

**A Willing Contribution
to
Flora Hellenica
Field records 2014**



by Rita & Eckhard Willing
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Cover image: *Spiranthes spiralis*, Greece, Kastoria, SW of Vyssinea, 40°36'57"N, 21°17'49"E, 08.10.2014, photograph by E. Willing.

1. Einführung

Für das Jahr 2014 hatten wir eigentlich eine Exkursion im April und Mai nach Nordost-Griechenland in die Nomi Kavala, Xanthi und Rodopi geplant. Aus beruflichen Gründen konnte dieser Plan nicht umgesetzt werden. Stattdessen fuhren wir vom 13. September bis 23. Oktober in den Nordwesten des Landes in den Epirus (Ioannina) und nach West-Makedonien (Grevena, Kozanis, Kastoria, Florina, Pella und Imathia). Diese Region ist zwar für die Monate April bis Juni recht gut untersucht, für den Herbst zeigen aber die ersten beiden Bände der Flora Hellenica erschreckende Lücken, was sich besonders in den Familien Amaranthaceae, Chenopodiaceae und Polygonaceae zeigt. Wir selbst haben diese Region noch nie im Herbst besucht.

Die optimale Terminierung solcher Herbst-Exkursionen erweist sich immer wieder als problematisch, weil der Zustand der Pflanzenwelt entscheidend vom Wetter in den Sommer-Monaten abhängt, die entscheidenden Reisevorbereitungen aber bereits im Frühjahr geleistet werden müssen. In Ioannina hatten wir den Eindruck zu spät angereist zu sein, in West-Makedonien schienen wir gerade zum richtigen Zeitpunkt zu sein, da gerade die spätblühenden Arten in Hochblüte waren.

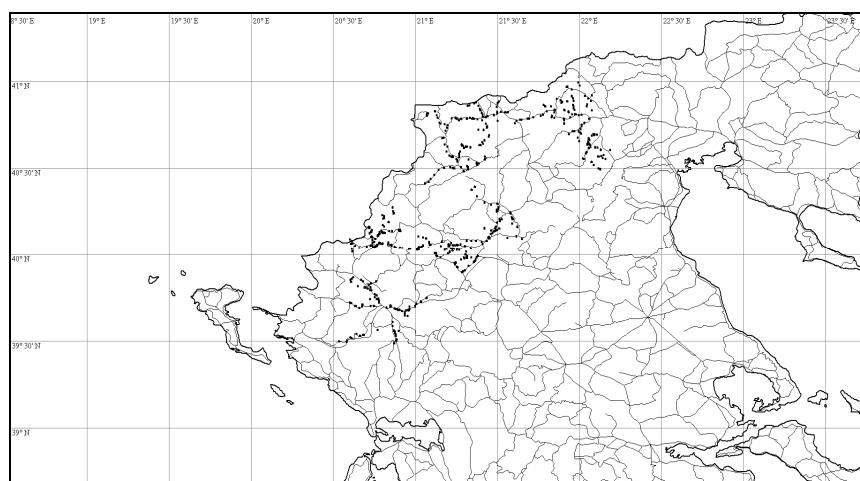
Insgesamt mussten wir feststellen, dass die mittleren Lagen – zumindest im Herbst – bisher schlecht untersucht sind und dass viele Verbreitungssangaben in der Flora Hellenica Vol. 1 und 2 nicht die tatsächliche Verbreitung der Arten, sondern den bisherigen Stand der Feldbeobachtungen beschreiben. Besonders das Kapitel der Chenopodiaceae müsste komplett überarbeitet werden, da es der Vielzahl der Arten, der Variationsbreite innerhalb einzelner Arten und natürlich der Verbreitung der Arten nicht gerecht wird. Vermutlich hat es zum Zeitpunkt der Bearbeitung an ausreichendem Herbarmaterial gemangelt. Wir gehen davon aus, dass die Beobachtungen auch für Mittel- und Ost-Makedonien, sowie für Thrakien gelten. Hier sind noch ausführliche Feldbeobachtungen notwendig, die aber aus Kapazitätsgründen kaum von Besuchern aus dem Ausland geleistet werden können.

Wünschenswert wären regionale und lokale Arbeitsgruppen in Griechenland, die eng mit der Zentrale der Flora Hellenica vernetzt sein sollten. In diesem Zusammenhang stellt sich uns wieder einmal die Frage, welche Institution in Griechenland zukünftig die Arbeiten der Flora Hellenica leitet und koordiniert.

Wie im vergangenen Jahr haben wir noch konsequenter Pflanzen fotografiert. Allerdings nicht konsequent genug, da wir die Bedeutung einzelner Arten im Gelände nicht erkannt haben. So gibt es leider nicht für alle gesammelten Arten Bildmaterial, aber für alle fotografierten Arten vom Fundort Belege. Ausgewählte Bilder haben wir im Kapitel 3 eingefügt. Weiteres Bildmaterial, allerdings nicht das Gesamte, ist auf der Homepage www.willing-botanik.de einzusehen. Bei Bedarf, vor allem für wissenschaftliche Zwecke, sind wir natürlich bereit Originalbilder im jpg-Format oder komprimiert für Dokumente abzugeben.

Auch diese Sammelreise einschließlich der Aufarbeitung der gesammelten Pflanzen wurde ohne Unterstützung von uns selbst finanziert.

Unsere Reiseroute und die bearbeiteten Fundstellen zeigt Fig.1:



Die interessantesten Fundstellen waren jahreszeitlich bedingt Ruderalflächen entlang der Straßen und an Ortschaften, Feucht-Biotope um Teiche und Seen und an Bächen, kleinere Hangsümpfe, Gräben entlang der Straßen, die zum Teil schon recht trocken gefallen waren. Interessant waren wieder einmal Baumaßnahmen im Straßenbereich mit ihren vielen Sand- und Kiesaufschüttungen. Die Wälder oberhalb von 800 m waren zum größten Teil sehr trocken, dennoch hat sich hier das Suchen nach Hieracium und Pilosella gelohnt.

Krautreiche und felsige Hänge waren zwar noch grün, aber insgesamt weniger ertragreich, vor allem in Regionen, in denen intensive bis intensivste Beweidung durch Kühe, Schafe und Ziegen stattfand. Besonders negativ erschien uns die aus unserer Sicht hoffnungslos überintensive Beweidung im Westen von Grevena im Hügel- und Bergland östlich der Vasilitsa. Ein Absuchen der Flächen war wegen Arten wie Colchicum, Crocus, Sternbergia und Spiranthes dennoch notwendig und sinnvoll.

Auch mit dieser Sammelreise haben wir sicherlich keine wesentlichen, für Publikationen geeignete Erkenntnisse gewonnen, aber vielleicht einen kleinen Beitrag zur Verbreitung der Arten geleistet. Ausgewählte Verbreitungskarten in Kapitel 3, die allein auf unseren Belegen basieren, können den Zugewinn an Verbreitungsdaten gegenüber Flora Hellenica Vol. 1 und 2 zeigen. Überraschenderweise konnten wir ein paar Arten finden und dokumentieren, die für NW-Griechenland, für das griechische Festland oder für ganz Griechenland neu sind. Diese Arten wollen wir hier gesondert hervorheben:

Senecio inaequidens: Für Griechenland ist die Art bisher unbekannt.

Nun haben wir die Art am Rande einer gut befahrenen Überlandstraße gefunden: Kastoria, SO Fotini (Kas 247), Krautfluren zwischen Straße und Obstbaumplantage, 40°31'30"N, 21°23'20"E, 06.10.2014, Wi 249.558

Leonurus marrubiastrum: Die Art wurde immer wieder auch für Nordgriechenland angegeben. Sie wurde aber aus der aktuellen Liste der griechischen Gefäßpflanzen gestrichen, weil einige frühere Angaben als zweifelhaft angesehen werden. Gemeldet wurde die Art 1902 von Halácsy, der sich auf eine Sammlung von Heldreich "In dumosis humidiusculis pr. Katerina" [nomos Pierias] bezog (Hinweis von A.Strid). Der Fund konnte offensichtlich nie bestätigt werden. Nun konnte die Art etwa 150 km entfernt in der Präfektur Ioannina nachgewiesen werden: S Ioannina (Ioa 918), Felshang mit Q. coccifera-Gebüschen, 39°33'11"25., 20°52'34"E, 16.09.2014, Wi 244.804

Bidens frondosa: Die Art ist für Bulgarien als bisher südöstlichstem Land vor wenigen Jahren berichtet worden. Nun zeigt sich, dass Bidens frondosus neben Bidens cernuus und tripartitus zumindest im Nordwesten Griechenlands durchaus nicht selten ist. An neun verschiedenen Stellen haben wir sie, vorausgesetzt einer korrekten Bestimmung, gefunden und dokumentiert.

Dysphania anthelmintica : In Vascular Plants of Greece wird die Art nur für die Ost-Ägäis angegeben. auf dem griechischen Festland ist sie bisher nicht nachgewiesen worden. Sollte sich unsere Bestimmung bestätigen, scheint die Art von Nordwesten her nach Griechenland einzuwandern

Solanum physalifolium: Gemäß Vascular Plants of Greece ist die Art bisher nur auf den Kykladen gefunden worden. Vorausgesetzt unsere Bestimmungen sind korrekt, scheint auch diese Art von Norden her in das griechische Festland einzuwandern und kommt verschiedentlich gemeinsam mit Solanum decipiens vor, von der sie sich aber schon im Gelände deutlich unterscheidet.

Chenopodium: Im gesamten Gebiet fielen uns Pflanzen auf, die wohl Chenopodium album im weiteren Sinne zuzuordnen sind, deren Laub aber mehr oder weniger stark rot gefärbt sind. Diese Pflanzen sind gemäß der uns vorliegenden Literatur keiner Art zuzuordnen.

Von 1994 bis 2014 hat das Herbarium Willing 223.087 Belege für die Flora Hellenica bereitgestellt. Wir haben uns die gesamte Zeit um die niederen und mittleren Höhenlagen gekümmert, die unserer Meinung nach in den ersten beiden Bänden der Flora Hellenica

deutlich unterrepräsentiert sind. 12.902 Fundstellen liegen in einer Höhe bis 1500 m, nur 104 Fundstellen zwischen 1520 und 2020 m. Wir haben also im Wesentlichen einen Beitrag zur Verbreitung der Pflanzenarten des griechischen Festlandes zwischen Meereshöhe und 1500 m Höhe geleistet. Dass die Belege des Herbariums Willing für vielfältige wissenschaftliche Zwecke genutzt werden, trägt sehr zu unserer Motivation bei, dieses arbeits- und zeitintensive Hobby bis heute durchzuhalten. Nicht gerade motivierend ist es dagegen, wenn in einer ausgesprochen hilfreichen Publikation des Botanischen Garten und Botanischen Museum Berlin-Dahlem nicht nur die Autoren des Herbarium Willing unzulänglich zitiert werden, sondern auch Botaniker unsere Belege als ihren eigenen Beitrag ausweisen. Im Privatleben nennt man das „sich mit fremden Federn schmücken“, in einer wissenschaftlichen Publikation ansonsten hoher Qualität müsste man ein solches Vorgehen deutlich anders nennen.

Wir werden trotzdem unsere Spaziergänge durch die Flora des griechischen Festlandes fortsetzen, soweit es Kopf und Körper zulassen. In 2015 werden wir im Wesentlichen die Nomi Xanthi und Rodopi besuchen, für 2016 wollen wir die Herbst-Studien des letzten Jahres in Mittel- und Ost-Makedonien fortsetzen.

Über die Präsentation der Flora Hellenica sind wir als „blümchensammelnde Hobbyisten“ ausgesprochen unzufrieden. Warum gibt es keine Internetplattform „Flora Hellenica“, die zumindest zu folgenden Themenbereichen jeweils aktuelle Informationen bereitstellt:

- Organisation, insbesondere Benennung der griechischen Verantwortlichen
- Mitarbeiter, Bearbeiter und Ansprechpartner für Familien und Gattungen
- Regionale und lokale Arbeitsgruppen in Griechenland mit Kontaktadressen
- Durchgeführte und geplante Reisen
- Bedarf an Belegen (Familien, Gattungen, Arten, Regionen und Zeiträume)
- Kurzmeldungen zu Problemkreisen und aktuellen Funden
- Aktuelle Veröffentlichungen zum Themenkreis

Wahrscheinlich sind viele dieser Informationen im „Inneren Kreis“ der Flora Hellenica verfügbar, sie sollten unsere Meinung nach aber gebündelt, regelmäßig aktualisiert und über das Internet den Mit- und Zuarbeitern und der interessierten Öffentlichkeit zur Verfügung gestellt werden.

Alle in diesem Bericht aufgeführten Belege sind ab Anfang April 2015 im Botanischen Garten und Botanischen Museum Berlin-Dahlem verfügbar.

2. Fundorte

Fundortdaten	Fundort-Kürzel	Nummern Herbarbelege
GR, Ioannina, N Paramithia Q. coccifera-Gebüsch, felsig loa 881 DJ 67.02.20 39°29'49"N / 20°32'17"E	loa 881	244.157 - 244.174
GR, Ioannina, Ag. Kiriaki Tannenwald loa 882 DJ 67.41.06 39°29'37"N / 20°34'53"E	loa 882	244.175 - 244.185
GR, Ioannina, O Ag. Kiriaki Felsiges Q. coccifera-Gebüsch loa 883 DJ 67.42.35 39°30'06"N / 20°35'05"E	loa 883	244.186 - 244.190
GR, Ioannina, W Petousi Straßenrand, feucht, Laubgebüsch loa 884 DJ 67.64.05 39°31'10"N / 20°36'18"E	loa 884	244.191 - 244.197
GR, Ioannina, W Petousi Hartlaubgebüsch, felsig loa 885 DJ 67.63.79 39°30'51"N / 20°36'49"E	loa 885	244.198 - 244.207
GR, Ioannina, Ag. Nikolaos Hartlaubgebüsch, Straßenrand loa 886 DJ 67.96.38 39°32'26"N / 20°38'33"E	loa 886	244.208 - 244.224
GR, Ioannina, NW Anthochori Laubgebüsch, Straßenrand 435 m loa 887 DJ 77.05.93 39°31'37"N / 20°39'41"E	loa 887	244.225 - 244.234
GR, Ioannina, NW Anthochori Laubgebüsch, Straßenrand 400 m loa 888 DJ 77.15.13 39°31'39"N / 20°39'51"E	loa 888	244.235 - 244.242
GR, Ioannina, NO Anthochori Laubgebüsch, Straßenrand 285 m loa 889 DJ 77.26.60 39°32'00"N / 20°40'52"E	loa 889	244.243 - 244.261
GR, Ioannina, NO Anthochori Laubgebüsch, Krautfluren loa 890 DJ 77.35.29 39°31'58"N / 20°41'19"E	loa 890	244.262 - 244.295
GR, Ioannina, N Dodoni Q. coccifera-Gebüsch, Krautfluren loa 891 DJ 87.09.32 39°33'46"N / 20°46'17"E	loa 891	244.296 - 244.305
GR, Ioannina, S Ioannina, Krautfluren, Ruderalfluren loa 892 DJ 88.84.13 39°36'31"N / 20°51'44"E	loa 892	244.306 - 244.326

GR, Ioannina, Perama Krautfluren im Ort, Felshang loa 893 DJ 89.64.91 39°41'49"N / 20°50'51"E	14.09.2014 458 m	loa 893	244.327 - 244.356
GR, Ioannina, N Perama Felsige Phlomisfluren loa 894 DJ 89.64.97 39°42'07"N / 20°50'50"E	14.09.2014 470 m	loa 894	244.357 - 244.369
GR, Ioannina, NO Perama Wassergraben loa 895 DJ 89.74.26 39°42'06"N / 20°51'05"E	14.09.2014 470 m	loa 895	244.370 - 244.379
GR, Ioannina, O Perama Wassergraben, Krautfluren loa 896 DJ 89.74.51 39°41'48"N / 20°51'16"E	14.09.2014 465 m	loa 896	244.380 - 244.405



GR, Ioannina, SO Amfithea Krautfluren am See, Kiefernwald, felsig, 455 m loa 897 DJ 89.92.17 39°41'05"N / 20°52'25"E	14.09.2014	loa 897	244.406 - 244.419
GR, Ioannina, SO Amfithea Felshang, Phlomis, Kiefern loa 898 DJ 99.02.80 39°40'42"N / 20°53'36"E	14.09.2014 460 m	loa 898	244.420 - 244.434
GR, Ioannina, SO Amfithea Felshang am See loa 899 DJ 99.12.80 39°40'41"N / 20°54'16"E	14.09.2014 455 m	loa 899	244.435 - 244.445
GR, Ioannina, S Lingiades Phlomisfluren, Ruderalfluren loa 900 DJ 99.31.02 39°40'14"N / 20°55'08"E	14.09.2014 455 m	loa 900	244.446 - 244.458
GR, Ioannina, SO Lingiades Krautfluren, Ruderalfluren loa 901 DJ 99.40.53 39°39'45"N / 20°56'11"E	14.09.2014 480 m	loa 901	244.459 - 244.487

GR, Ioannina, SO Lingiades Krautfluren, Straßenrand Ioa 902 DJ 98.49.64 39°39'17"N / 20°56'16"E	14.09.2014 475 m	Ioa 902	244.488 - 244.499
GR, Ioannina, SO Lingiades Krautfluren, Straßenrand Ioa 903 DJ 98.48.65 39°38'47"N / 20°56'15"E	14.09.2014 480 m	Ioa 903	244.500 - 244.508
GR, Ioannina, W Mazia Platanengrund Ioa 904 DJ 98.68.11 39°38'33"N / 20°57'19"E	14.09.2014 545 m	Ioa 904	244.509 - 244.521
GR, Ioannina, N Ioannina, Krautfluren, Straßenrand Ioa 905 DJ 89.53.04 39°41'25"N / 20°49'30"E	15.09.2014 480 m	Ioa 905	244.522 - 244.533
GR, Ioannina, N Ioannina, Krautfluren, felsig Ioa 906 DJ 89.16.17 39°43'14"N / 20°46'46"E	15.09.2014 510 m	Ioa 906	244.534 - 244.582
GR, Ioannina, SO Lykostomo Acker, Straßenrand, Krautfluren Ioa 907 DJ 89.17.07 39°43'47"N / 20°46'44"E	15.09.2014 470 m	Ioa 907	244.583 - 244.596
GR, Ioannina, S Lykostomo Ruderalfuren Ioa 908 DJ 89.09.91 39°44'30"N / 20°46'41"E	15.09.2014 440 m	Ioa 908	244.597 - 244.615
GR, Ioannina, NW Lykostomo Ruderalfuren Ioa 909 DK 70.91.94 39°45'46"N / 20°45'56"E	15.09.2014 495 m	Ioa 909	244.616 - 244.644
GR, Ioannina, SO Asfaka Straßengraben, Q. coccifera-Gebüsch, 500 m Ioa 910 DK 70.82.91 39°46'08"N / 20°45'16"E	15.09.2014	Ioa 910	244.645 - 244.664
GR, Ioannina, NW Metamorfosis (Karyes) Krautige Hänge, Q. coccifera-Gebüsch, 720 m Ioa 911 DK 70.66.73 39°48'25"N / 20°43'40"E	15.09.2014	Ioa 911	244.665 - 244.675
GR, Ioannina, NW Metamorfosis (Karyes) Felsenriss, Q. coccifera-Gebüsch Ioa 912 DK 70.57.79 39°49'15"N / 20°42'58"E	15.09.2014 815 m	Ioa 912	244.676 - 244.681
GR, Ioannina, O Asprangeli Laubgebüsch, Felswand Ioa 913 DK 70.68.77 39°49'42"N / 20°43'41"E	15.09.2014 940 m	Ioa 913	244.682 - 244.703
GR, Ioannina, N Asprangeli Laubgebüsch, Felswand Ioa 914 DK 70.78.09 39°49'48"N / 20°43'52"E	15.09.2014 945 m	Ioa 914	244.704 - 244.719

GR, Ioannina, N Asprangeli Laubwald, Krautfluren, Bach loa 915 DK 71.90.72	15.09.2014 780 m 39°50'31"N / 20°45'49"E	loa 915	244.720 - 244.743
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GR, Ioannina, S Ioannina, Krautfluren, Ruderalfluren loa 916 DJ 88.81.18	15.09.2014 485 m 39°35'11"N / 20°51'42"E	loa 916	244.744 - 244.773
GR, Ioannina, S Ioannina, Felshang, Q. coccifera-Gebüsch loa 917 DJ 87.98.07	16.09.2014 500 m 39°33'29"N / 20°52'19"E	loa 917	244.774 - 244.800
GR, Ioannina, S Ioannina, Felshang, Q. coccifera-Gebüsch, Talwiesen, 485 m loa 918 DJ 87.98.31	16.09.2014 39°33'11"N / 20°52'34"E	loa 918	244.801 - 244.814
GR, Ioannina, S Ioannina, Krautfluren, Straßenrand loa 919 DJ 87.97.30	16.09.2014 480 m 39°32'34"N / 20°52'35"E	loa 919	244.815 - 244.833
GR, Ioannina, S Ioannina, Straßenrand, felsige Phlomisfluren loa 920 DJ 87.96.93	16.09.2014 490 m 39°32'13"N / 20°52'57"E	loa 920	244.834 - 244.851
GR, Ioannina, Serviana Krautfluren an Teich, Q. coccifera-Gebüsch, 665 m loa 921 DJ 97.18.56	16.09.2014 39°33'25"N / 20°54'03"E	loa 921	244.852 - 244.862
GR, Ioannina, S Ioannina, Kiefernwald, Phlomisfluren loa 922 DJ 87.95.93	16.09.2014 470 m 39°31'38"N / 20°52'57"E	loa 922	244.863 - 244.881
GR, Ioannina, S Ioannina, Q. coccifera-Gebüsch, Straßenrand loa 923 DJ 97.03.42	16.09.2014 520 m 39°30'31"N / 20°53'21"E	loa 923	244.882 - 244.905

GR, Ioannina, S Ioannina, Felswand, Q. coccifera-Gebüsch loa 924 DJ 87.92.85 39°30'08"N / 20°52'55"E	16.09.2014 570 m	loa 924	244.906 - 244.917
GR, Ioannina, NW Ravenia Felsenriss, Krautfluren loa 925 DJ 97.02.22 39°29'59"N / 20°53'10"E	16.09.2014 590 m	loa 925	244.918 - 244.931
GR, Ioannina, NW Perdika Laubgebüsch, Straßenrand, Ginster loa 926 DJ 87.90.07 39°29'09"N / 20°52'22"E	16.09.2014 490 m	loa 926	244.932 - 244.972
GR, Ioannina, OSO Perama Felswand, Phlomisfluren loa 927 DJ 99.02.06 39°41'01"N / 20°53'03"E	17.09.2014 585 m	loa 927	244.973 - 245.000
GR, Ioannina, OSO Perama Felswand, Kiefernwald, Straßenrand loa 928 DJ 99.12.93 39°40'49"N / 20°54'23"E	17.09.2014 620 m	loa 928	245.001 – 245.017
GR, Ioannina, W Mazia Krautfluren unter Felsenriss loa 929 DJ 99.51.14 39°40'23"N / 20°56'37"E	17.09.2014 820 m	loa 929	245.018 – 245.036
GR, Ioannina, W Mazia Krautfluren unter Felsenriss loa 930 DJ 99.61.18 39°40'35"N / 20°57'19"E	17.09.2014 890 m	loa 930	245.037 – 245.056
GR, Ioannina, W Mazia Kiefernwald, Wiesen, etwas feucht loa 931 DJ 99.61.57 39°40'32"N / 20°57'36"E	17.09.2014 870 m	loa 931	245.057 – 245.075
GR, Ioannina, W Mazia Krautfluren, Kiefernwald, Eichen loa 932 DJ 99.61.88 39°40'34"N / 20°57'46"E	17.09.2014 920 m	loa 932	245.076 – 245.079
GR, Ioannina, W Mazia Felswand, Ginster860 m loa 933 DJ 99.72.15 39°40'58"N / 20°57'58"E	17.09.2014	loa 933	245.080 – 245.098
GR, Ioannina, NO Mazia Grusiger Hang, Q. coccifera-Gebüsch, 700 m loa 934 DJ 99.74.02 39°41'52"N / 20°57'57"E	17.09.2014	loa 934	245.099 – 245.109
GR, Ioannina, Baldouma Krautfluren an Tankstelle loa 935 EJ 09.04.02 39°41'54"N / 21°00'02"E	17.09.2014 500 m	loa 935	245.110 – 245.129
GR, Ioannina, Mazia Steinige, trockene Krautfluren loa 936 EJ 09.05.88 39°42'44"N / 21°00'35"E	17.09.2014 515 m	loa 936	245.130 – 245.153



GR, Ioannina, NO Mazia Felsanriss, Laubgebüsch loa 937 EJ 09.37.01 39°43'26"N / 21°02'09"E	17.09.2014 605 m	loa 937	245.154 – 245.164
GR, Ioannina, SW Mikro Peristeri Laubgebüsch, Platanen loa 938 EJ 09.59.95 39°44'45"N / 21°04'09"E	17.09.2014 600 m	loa 938	245.165 – 245.177
GR, Ioannina, Mikro Peristeri Wasserrinne, sumpfige Krautfluren loa 939 EJ 09.69.18 39°44'54"N / 21°04'20"E	17.09.2014 620 m	loa 939	245.178 – 245.202
GR, Ioannina, SO Kato Lapsista Ruderalfluren loa 940 DJ 89.08.09 39°44'25"N / 20°46'01"E	18.09.2014 450 m	loa 940	245.203 – 245.240



GR, Ioannina, SO Kato Lapsista Felshügel, Phlomisfluren loa 941 DK 70.80.92 39°45'07"N / 20°45'15"E	18.09.2014 440 m	loa 941	245.241 – 245.267
GR, Ioannina, Kato Lapsista Krautfluren, Laubgebüsche loa 942 DJ 79.68.59 39°44'25"N / 20°43'36"E	18.09.2014 450 m	loa 942	245.268 – 245.305
GR, Ioannina, S Neochori Krautfluren, Laubgebüsche, Straßenrand, 550 m loa 943 DJ 79.84.53 39°41'56"N / 20°44'59"E	18.09.2014	loa 943	245.306 – 245.332
GR, Ioannina, S Klimatia Felsenriss, Q. coccifera-Gebüsche loa 944 DJ 79.64.73 39°41'55"N / 20°43'45"E	18.09.2014 635 m	loa 944	245.333 – 245.346
GR, Ioannina, SW Klimatia Felsenriss, Q. coccifera-Gebüsche loa 945 DJ 79.24.20 39°41'44"N / 20°40'33"E	18.09.2014 435 m	loa 945	245.347 – 245.362
GR, Ioannina, Klimatia Krautfluren im Ort loa 946 DJ 79.25.44 39°42'29"N / 20°40'43"E	18.09.2014 460 m	loa 946	245.363 – 245.365
GR, Ioannina, Lefkothea Krautfluren, Straßenrand loa 947 DJ 79.03.73 39°41'22"N / 20°39'32"E	18.09.2014 400 m	loa 947	245.366 – 245.379
GR, Ioannina, NW Lefkothea Laubgebüsche, Straßenrand loa 948 DJ 69.94.05 39°42'00"N / 20°38'20"E	18.09.2014 280 m	loa 948	245.380 – 245.389
GR, Ioannina, NO Voutsaras Feuchter Straßengraben, Laubgebüsche, 260 m loa 949 DJ 69.84.54 39°41'58"N / 20°37'58"E	18.09.2014	loa 949	245.390 – 245.399
GR, Ioannina, NO Voutsaras Laubgebüsche, Krautfluren loa 950 DJ 69.66.64 39°43'02"N / 20°36'40"E	18.09.2014 170 m	loa 950	245.400 – 245.411
GR, Ioannina, SO Voutsaras Laubgebüsche, Krautfluren, Straßenrand, 170 m loa 951 DJ 69.66.07 39°43'12"N / 20°36'13"E	18.09.2014	loa 951	245.412 – 245.429
GR, Ioannina, NW Metamorfosis Krautfluren, Ruderalfluren loa 952 DK 70.74.25 39°47'26"N / 20°44'03"E	19.09.2014 590 m	loa 952	245.430 – 245.462
GR, Ioannina, NW Metamorfosis Q. coccifera-Gebüsche, Phlomisfluren loa 953 DK 70.64.46 39°47'27"N / 20°43'29"E	19.09.2014 505 m	loa 953	245.463 – 245.478

GR, Ioannina, NW Metamorfosis Q. coccifera-Wald, Krautfluren an Kapelle, 535 m loa 954 DK 70.55.25 39°47'58"N / 20°42'37"E	19.09.2014	loa 954	245.479 – 245.490
GR, Ioannina, SO Kalpaki Q. coccifera-Wald, Krautfluren 580 m loa 955 DK 70.46.23 39°48'25"N / 20°41'58"E	19.09.2014	loa 955	245.491 – 245.507
GR, Ioannina, SO Kalpaki Q. coccifera-Wald, Krautfluren 580 m loa 956 DK 70.36.53 39°48'24"N / 20°41'29"E	19.09.2014	loa 956	245.508 – 245.524
GR, Ioannina, SO Kalpaki Q. coccifera-Wald, Krautfluren 615 m loa 957 DK 70.07.10 39°48'46"N / 20°39'04"E	19.09.2014	loa 957	245.525 – 245.543
GR, Ioannina, SO Kalpaki Krautfluren, Q. coccifera-Gebüsch 505 m loa 958 DK 61.60.61 39°50'27"N / 20°36'35"E	19.09.2014	loa 958	245.544 – 245.554
GR, Ioannina, SO Kalpaki Nasser Straßengraben, Laubgebüsch 360 m loa 959 DK 61.61.22 39°51'03"N / 20°36'21"E	19.09.2014	loa 959	245.555 – 245.591
GR, Ioannina, SO Kalpaki Laubgebüsch, feuchter Graben 330 m loa 960 DK 61.61.99 39°51'25"N / 20°36'51"E	19.09.2014	loa 960	245.592 – 245.623
GR, Ioannina, SO Kalpaki Wasserbecken, Quelle 385 m loa 961 DK 61.72.89 39°51'56"N / 20°37'26"E	19.09.2014	loa 961	245.624 – 245.626
GR, Ioannina, Lioumba Krautfluren 585 m loa 962 DK 71.11.83 39°51'04"N / 20°40'14"E	19.09.2014	loa 962	245.627 – 245.649
GR, Ioannina, Lioumba Felsenriss, Straßenrand, Krautfluren 560 m loa 963 DK 71.20.92 39°50'29"N / 20°41'01"E	19.09.2014	loa 963	245.650 – 245.667
GR, Ioannina, O Konitsa Felsenriss, Laubwald 665 m loa 964 DK 73.92.18 40°02'43"N / 20°45'20"E	20.09.2014	loa 964	245.668 – 245.694
GR, Ioannina, O Konitsa Kiefern-Tannen-Laubwald 750 m loa 965 DK 73.93.70 40°02'51"N / 20°45'45"E	20.09.2014	loa 965	245.695 – 245.702
GR, Ioannina, O Konitsa Kiefern-Tannen-Laubwald 855 m loa 966 DK 83.03.13 40°02'59"N / 20°46'01"E	20.09.2014	loa 966	245.703 – 245.710

GR, Ioannina, O Konitsa Kiefern-Tannen-Laubwald loa 967 DK 83.04.31 40°03'25"N / 20°46'11"E	20.09.2014 890 m	loa 967	245.711 – 245.738
GR, Ioannina, S Piji Kiefern-Tannen-Laubwald loa 968 DK 83.15.33 40°04'04"N / 20°46'54"E	20.09.2014 785 m	loa 968	245.739 – 245.775
GR, Ioannina, S Piji Laubgebüsch, Wassergraben loa 969 DK 83.15.51 40°03'57"N / 20°47'02"E	20.09.2014 760 m	loa 969	245.776 – 245.808
GR, Ioannina, S Piji Krautfluren am Ortsrand loa 970 DK 83.15.52 40°04'02"N / 20°47'03"E	20.09.2014 745 m	loa 970	245.809 – 245.833
GR, Ioannina, S Piji Felsiger Hang mit Kiefern loa 971 DK 83.24.46 40°03'43"N / 20°47'37"E	20.09.2014 1010 m	loa 971	245.834 – 245.841
GR, Ioannina, SO Piji Felsiger Hang mit Kiefern loa 972 DK 83.34.08 40°03'51"N / 20°48'05"E	20.09.2014 1090 m	loa 972	245.842 – 245.848
GR, Ioannina, SO Piji Felshang, Kiefern, Laubbäume loa 973 DK 83.54.94 40°03'35"N / 20°50'04"E	20.09.2014 1130 m	loa 973	245.849 – 245.873
GR, Ioannina, NW Elefthero Kiefernwald, Platanen, Bach loa 974 DK 83.65.17 40°04'17"N / 20°50'14"E	20.09.2014 965 m	loa 974	245.874 – 245.898
GR, Ioannina, Konitsa Krautfluren, Ruderalfluren im Ort loa 975 DK 73.82.23 40°02'29"N / 20°44'33"E	21.09.2014 445 m	loa 975	245.899 – 245.940
GR, Ioannina, Konitsa Kiefernwald, Krautfluren loa 976 DK 73.73.88 40°03'18"N / 20°44'27"E	21.09.2014 540 m	loa 976	245.941 – 245.951
GR, Ioannina, NW Konitsa Krautfluren, Straßenrand loa 977 DK 73.63.76 40°03'09"N / 20°43'37"E	21.09.2014 465 m	loa 977	245.952 – 245.977
GR, Ioannina, W Konitsa Aufgelassener Acker, Straßengraben loa 978 DK 73.42.88 40°02'44"N / 20°42'17"E	21.09.2014 440 m	loa 978	245.978 – 246.007
GR, Ioannina, O Mazi Paliurus-Gebüsch, Krautfluren loa 979 DK 73.01.99 40°02'15"N / 20°39'32"E	21.09.2014 420 m	loa 979	246.008 – 246.021

GR, Ioannina, W Mazi Krautfluren, Laubgebüsch, nasser Straßengraben, 350 m loa 980 DK 63.83.74 40°03'03"N / 20°38'03"E	21.09.2014	loa 980	246.022 – 246.041
GR, Ioannina, Melissopetra Krautfluren, Ruderalfluren loa 981 DK 63.75.60 40°03'53"N / 20°37'13"E	21.09.2014 360 m	loa 981	246.042 – 246.065
GR, Ioannina, SW Kalovrysi Felshang, Laubgebüsch, Kiefern loa 982 DK 63.67.07 40°04'49"N / 20°36'47"E	21.09.2014 330 m	loa 982	246.066 – 246.079
GR, Ioannina, SW Kalovrysi Laubgebüsch loa 983 DK 63.64.76 40°03'40"N / 20°36'37"E	21.09.2014 345 m	loa 983	246.080 – 246.106
GR, Ioannina, S Anthonochori Felsiger Hang, Krautfluren, Straßenrand, 595 m loa 984 DK 63.71.04 40°01'58"N / 20°36'48"E	21.09.2014	loa 984	246.107 – 246.119
GR, Ioannina, S Anthonochori Sandig-felsiger Hang, Laubgebüsch loa 985 DK 62.79.35 40°00'56"N / 20°37'01"E	21.09.2014 705 m	loa 985	246.120 – 246.146
GR, Ioannina, N Konitsa Felshang loa 986 DK 73.75.84 40°04'07"N / 20°44'24"E	22.09.2014 650 m	loa 986	246.147 – 246.163



GR, Ioannina, N Konitsa Felshang, Taleinschnitt, Quelle loa 987 DK 73.75.77 40°04'19"N / 20°44'22"E	22.09.2014 660 m	loa 987	246.164 – 246.191
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GR, Ioannina, N Konitsa Felswand, Straßengraben loa 988 DK 73.86.70 40°04'28"N / 20°45'02"E	22.09.2014 750 m	loa 988	246.192 – 246.203
GR, Ioannina, N Konitsa Krautiger Hang, Laubwald loa 989 DK 73.77.81 40°05'04"N / 20°44'24"E	22.09.2014 775 m	loa 989	246.204 – 246.216
GR, Ioannina, N Konitsa Nasser Straßengraben, Laubwald loa 990 DK 73.78.78 40°05'58"N / 20°44'21"E	22.09.2014 690 m	loa 990	246.217 – 246.234
GR, Ioannina, N Konitsa Nasser Straßengraben, Laubwald loa 991 DK 73.79.63 40°06'16"N / 20°44'15"E	22.09.2014 630 m	loa 991	246.235 – 246.245
GR, Ioannina, S Amaranthos Nasser Straßengraben, Laubwald, Platanen, 510 m loa 992 DK 73.79.13 40°06'13"N / 20°43'53"E	22.09.2014	loa 992	246.246 – 246.250
GR, Ioannina, S Amaranthos Felsiger Kiefern-Laubwald loa 993 DK 74.61.45 40°07'27"N / 20°43'25"E	22.09.2014 585 m	loa 993	246.251 – 246.268
GR, Ioannina, S Amaranthos Felsiger Kiefern-Laubwald loa 994 DK 74.72.27 40°07'51"N / 20°43'58"E	22.09.2014 750 m	loa 994	246.269 – 246.285
GR, Ioannina, S Amaranthos Felsiger Kiefern-Laubwald loa 995 DK 74.64.28 40°09'11"N / 20°43'16"E	22.09.2014 550 m	loa 995	246.286 – 246.295
GR, Ioannina, Amaranthos Platanengrund an Quelle loa 996 DK 74.55.73 40°09'28"N / 20°42'53"E	22.09.2014 750 m	loa 996	246.296 – 246.318

GR, Ioannina, Amaranthos Kiefern-Laubwald, Straßenbausand loa 997 DK 74.65.06 40°09'38"N / 20°43'08"E	22.09.2014 880 m	loa 997	246.319 – 246.336
GR, Ioannina, Amaranthos Laubgebüsch, Krautfluren am Ort loa 998 DK 74.65.36 40°09'39"N / 20°43'19"E	22.09.2014 895 m	loa 998	246.337 – 246.345
GR, Ioannina, S Amaranthos Felsiges Hartlaubgebüsch loa 999 DK 74.73.56 40°08'34"N / 20°44'12"E	22.09.2014 790 m	loa 999	246.346 – 246.363
GR, Ioannina, W Nikanor Krautfluren, Laubgebüsch, Juniperus loa 1000 DK 73.97.29 40°05'28"N / 20°45'24"E	22.09.2014 775 m	loa 1000	246.364 – 246.368
GR, Ioannina, W Nikanor Laubwald, Krautfluren loa 1001 DK 83.09.59 40°06'35"N / 20°46'17"E	22.09.2014 590 m	loa 1001	246.369 – 246.386
GR, Ioannina, Nikanor Felsige Krautfluren, Kiefern, Platanen loa 1002 DK 84.00.92 40°06'45"N / 20°46'33"E	23.09.2014 585 m	loa 1002	246.387 – 246.404
GR, Ioannina, Nikanor Felsige Krautfluren, Kiefern, Platanen loa 1003 DK 84.11.31 40°07'12"N / 20°46'53"E	23.09.2014 565 m	loa 1003	246.405 – 246.417
GR, Ioannina, NO Konitsa Laubwald loa 1004 DK 84.12.54 40°07'56"N / 20°47'01"E	23.09.2014 505 m	loa 1004	246.418 – 246.424
GR, Ioannina, NO Konitsa Kiefern-Laubwald loa 1005 DK 84.23.42 40°08'22"N / 20°47'39"E	23.09.2014 525 m	loa 1005	246.425 – 246.429
GR, Ioannina, NO Konitsa Krautige Lichtung in Kiefern-Laubwald, 745 m loa 1006 DK 84.31.09 40°07'40"N / 20°48'05"E	23.09.2014	loa 1006	246.430 – 246.450
GR, Ioannina, NW Molista Nasser Straßengraben in Laubwald loa 1007 DK 84.31.48 40°07'38"N / 20°48'19"E	23.09.2014 740 m	loa 1007	246.451 – 246.463
GR, Ioannina, NW Molista Laubgebüsch, Krautfluren loa 1008 DK 84.41.36 40°07'33"N / 20°48'46"E	23.09.2014 850 m	loa 1008	246.464 – 246.487
GR, Ioannina, Molista Krautfluren im Ort loa 1009 DK 84.41.17 40°07'32"N / 20°48'51"E	23.09.2014 835 m	loa 1009	246.488 – 246.495

GR, Ioannina, W Ag. Paraskevi Krautfluren, Laubgebüsch loa 1010 DK 84.63.60 40°08'17"N / 20°50'35"E	23.09.2014 675 m	loa 1010	246.496 – 246.531
GR, Ioannina, W Ag. Paraskevi Felsige Hänge, Laubgebüsch, Kiefern, 670 m loa 1011 DK 84.83.00 40°08'17"N / 20°51'33"E	23.09.2014	loa 1011	246.532 – 246.547



GR, Ioannina, Ag. Paraskevi Krautfluren am Ort loa 1013 DK 94.13.56 40°08'36"N / 20°54'01"E	23.09.2014 1010 m	loa 1013	246.548 – 246.578
GR, Ioannina, O Ag. Paraskevi Wassergraben, Laubgebüsch, Kiefern, 995 m loa 1014 DK 94.13.74 40°08'27"N / 20°54'10"E	23.09.2014	loa 1014	246.579 – 246.592
GR, Ioannina, SO Ag. Paraskevi Krautfluren in Kiefernwald loa 1015 DK 94.23.23 40°08'25"N / 20°54'32"E	23.09.2014 1070 m	loa 1015	246.593 – 246.610
GR, Ioannina, O Ag. Paraskevi Kiefernwald, wasserüberlaufener Hang, 1045 m loa 1016 DK 94.22.38 40°08'08"N / 20°54'36"E	23.09.2014	loa 1016	246.611 – 246.624
GR, Ioannina, Pyrgos Felshang, Laubgebüsch loa 1017 DK 84.35.88 40°09'47"N / 20°48'37"E	24.09.2014 545 m	loa 1017	246.625 – 246.650
GR, Ioannina, Pyrgos Felshang, Laubgebüsch loa 1018 DK 84.36.18 40°10'18"N / 20°48'10"E	24.09.2014 565 m	loa 1018	246.651 – 246.666
GR, Ioannina, Kastanea Laubgebüsch, Krautfluren am Ort loa 1019 DK 84.68.08 40°11'22"N / 20°50'10"E	24.09.2014 835 m	loa 1019	246.667 – 246.695

GR, Ioannina, W Kastanea Ortsflora loa 1020 DK 84.68.36 40°11'16"N / 20°50'21"E	24.09.2014 835 m	loa 1020	246.696 – 246.714
GR, Ioannina, S Pyrsogianni Laubgebüsch, nasser Straßengraben, 735 m loa 1021 DK 85.30.58 40°12'27"N / 20°48'24"E	24.09.2014	loa 1021	246.715 – 246.739
GR, Ioannina, Pyrsogianni Krautfluren im Ort loa 1022 DK 85.31.92 40°12'42"N / 20°48'40"E	24.09.2014 785 m	loa 1022	246.740 – 246.762
GR, Ioannina, N Pyrsogianni Felsenriss, Laubgebüsch loa 1023 DK 85.42.03 40°13'17"N / 20°48'43"E	24.09.2014 825 m	loa 1023	246.763 – 246.779
GR, Ioannina, N yrsogianni Felsenriss, Laubgebüsch loa 1024 DK 85.23.90 40°13'39"N / 20°47'59"E	24.09.2014 845 m	loa 1024	246.780 – 246.790
GR, Ioannina, Kefalochori Krautfluren an Restaurants loa 1025 DK 85.84.70 40°14'12"N / 20°52'03"E	24.09.2014 665 m	loa 1025	246.791 – 246.816
GR, Ioannina, SO Aetomilitsa Laubwald loa 1026 DK 85.84.94 40°14'38"N / 20°52'12"E	24.09.2014 755 m	loa 1026	246.817 – 246.825
GR, Ioannina, SO Aetomilitsa Laubwald loa 1027 DK 85.85.65 40°15'01"N / 20°51'59"E	24.09.2014 925 m	loa 1027	246.826 – 246.834
GR, Ioannina, SO Aetomilitsa Kiefernwald, Wasserloch, Sumpfwiese, 1070 m loa 1028 DK 85.88.20 40°16'22"N / 20°51'41"E	24.09.2014	loa 1028	246.835 – 246.850
GR, Ioannina, SO Aetomilitsa Sumpfiger Hang loa 1029 DK 85.88.33 40°16'29"N / 20°51'46"E	24.09.2014 1095 m	loa 1029	246.851 – 246.861
GR, Ioannina, W Elefthero Felshang, Laubgebüsch loa 1030 DK 83.65.05 40°04'10"N / 20°50'10"E	25.09.2014 980 m	loa 1030	246.862 – 246.869
GR, Ioannina, W Elefthero Felshang, Laubgebüsch loa 1031 DK 83.74.11 40°03'27"N / 20°50'57"E	25.09.2014 915 m	loa 1031	246.870 – 246.887
GR, Ioannina, Elefthero Krautfluren im Ort, Platanengrund loa 1032 DK 83.74.70 40°03'24"N / 20°51'24"E	25.09.2014 895 m	loa 1032	246.888 – 246.925

GR, Ioannina, O Elefthero Steilhang, Laubgebüsch, feuchter Straßengraben, 940 m loa 1033 DK 83.73.85 40°03'07"N / 20°51'27"E	25.09.2014	loa 1033	246.926 – 246.951
GR, Ioannina, O Elefthero Steilhang, Laubgebüsch, feuchter Straßengraben, 1040 m loa 1034 DK 83.92.39 40°02'48"N / 20°52'30"E	25.09.2014	loa 1034	246.952 – 246.961
GR, Ioannina, W Paleoseli Steilhang, Laubgebüsch, feuchter Straßengraben, 1090 m loa 1035 DK 83.92.91 40°02'21"N / 20°52'57"E	25.09.2014	loa 1035	246.962 – 246.970
GR, Ioannina, W Pades Kiefernwald 1165 m loa 1036 DK 93.11.97 40°02'09"N / 20°54'22"E	25.09.2014	loa 1036	246.971 – 247.017
GR, Grevena, O Avdella Kiefernwald, Krautfluren, Wassergraben, 1320 m Gre 434 EK 12.78.01 40°00'11"N / 21°11'57"E	29.09.2014	Gre 434	247. 880– 247.885
GR, Ioannina, W Pades Laubgebüsch, felsige Krautfluren 1080 m loa 1037 DK 93.22.10 40°02'19"N / 20°54'28"E	25.09.2014	loa 1037	247.018 – 247.030
GR, Ioannina, O Pades Kiefernwald, abgebrannt 1030 m loa 1038 DK 93.31.38 40°02'12"N / 20°55'20"E	25.09.2014	loa 1038	247.031 – 247.046
GR, Ioannina, W Armata Kiefernwald, Krautfluren, Straßenrand, 1090 m loa 1039 DK 93.61.83 40°01'56"N / 20°57'46"E	25.09.2014	loa 1039	247.047 – 247.065
GR, Ioannina, Armata Krautfluren im Ort 1040 m loa 1040 DK 93.71.26 40°02'04"N / 20°58'05"E	25.09.2014	loa 1040	247.066 – 247.099
GR, Grevena, Alatopetra Krautfluren im Ort 960 m Gre 381 EK 13.85.73 40°04'05"N / 21°13'11"E	26.09.2014	Gre 381	247.100 – 247.119
GR, Grevena, N Polyneri Trockene, überweidete Wiesen 1125 m Gre 382 EK 13.74.90 40°03'22"N / 21°12'37"E	26.09.2014	Gre 382	247.120 – 247.125
GR, Grevena, Polyneri Ortsflora 990 m Gre 383 EK 13.73.72 40°02'57"N / 21°12'09"E	26.09.2014	Gre 383	247.126 – 247.136
GR, Grevena, Lavda Ortsflora, kleine Sumpffläche 1050 m Gre 384 EK 13.61.23 40°01'55"N / 21°11'26"E	26.09.2014	Gre 384	247.137 – 247.159

GR, Grevena, W Lavda Kiefernwald, Krautfluren Gre 385 EK 13.50.47 40°01'36"N / 21°10'52"E	26.09.2014 1145 m	Gre 385	247.160 – 247.177
GR, Grevena, W Panorama Kiefernwald, feuchter Hang Gre 386 EK 13.33.51 40°02'53"N / 21°09'29"E	26.09.2014 1125 m	Gre 386	247.178 – 247.182
GR, Grevena, W Smixi Straßenböschung unter Buchenwald Gre 387 EK 03.74.90 40°03'24"N / 21°05'35"E	26.09.2014 1625 m	Gre 387	247.183 – 247.196
GR, Grevena, W Smixi Buchenwald, sumpfiger Hang Gre 388 EK 03.74.62 40°03'28"N / 21°05'22"E	26.09.2014 1610 m	Gre 388	247.197 – 247.210
GR, Grevena, NW Smixi Buchenwald, felsiger Bachlauf Gre 389 EK 03.75.32 40°04'01"N / 21°05'09"E	26.09.2014 1605 m	Gre 389	247.211 – 247.215
GR, Grevena, NW Smixi Buchenwald, Straßenböschung Gre 390 EK 03.76.20 40°04'27"N / 21°05'05"E	26.09.2014 1550 m	Gre 390	247.216 – 247.230



GR, Grevena, SO Samarina Steinige Krautfluren, überweidet Gre 391 EK 03.58.73 40°05'42"N / 21°04'04"E	26.09.2014 1475 m	Gre 391	247.231 – 247.241
GR, Grevena, SO Samarina Steinige Krautfluren, überweidet Gre 392 EK 03.48.07 40°05'55"N / 21°02'50"E	26.09.2014 1495 m	Gre 392	247.241 – 247.244
GR, Grevena, Samarina Ortsflora Gre 393 EK 03.19.65 40°06'20"N / 21°01'11"E	26.09.2014 1430 m	Gre 393	247.245 – 247.275

GR, Grevena, NW Filipei Kiefernwald, Hangsumpf Gre 394 EK 13.36.91 40°04'32"N / 21°09'49"E	26.09.2014 1240 m	Gre 394	247.276 – 247.290
GR, Grevena, W Alatopetra Felsige, überweidete Wiesen Gre 395 EK 13.74.44 40°03'35"N / 21°12'15"E	26.09.2014 1125 m	Gre 395	247.291 – 247.303
GR, Grevena, O Smixi Kiefernwald, nasser Hang Gre 396 EK 13.33.40 40°02'50"N / 21°09'28"E	27.09.2014 1150 m	Gre 396	247.304 – 247.307
GR, Ioannina, NO Distrato Nasser Straßengraben, Felshang, Kiefern; 1595 m loa 1041 EK 03.43.25 40°03'09"N / 21°02'57"E	27.09.2014	loa 1041	247.308 – 247.332
GR, Ioannina, NO Distrato Kiefernwald, Farnfluren loa 1042 EK 03.32.47 40°02'40"N / 21°02'25"E	27.09.2014 1350 m	loa 1042	247.333 – 247.354
GR, Ioannina, NO Distrato Kiefernwald loa 1043 EK 03.22.35 40°02'34"N / 21°01'40"E	27.09.2014 1170 m	loa 1043	247.355 – 247.363
GR, Ioannina, NO Distrato Kiefernwald, Krautfluren loa 1044 EK 03.22.23 40°02'27"N / 21°01'34"E	27.09.2014 1100 m	loa 1044	247.364 – 247.383
GR, Ioannina, NO Distrato Kiefernwald Krautfluren, nasser Straßengraben; 1090 m loa 1045 EK 03.22.13 40°02'28"N / 21°01'29"E	27.09.2014	loa 1045	247.384 – 247.408
GR, Ioannina, ONO Distrato Fast bewuchslose Kieshänge loa 1046 EK 03.12.83 40°02'28"N / 21°01'19"E	27.09.2014 1035 m	loa 1046	247.409 – 247.414



GR, Ioannina, ONO Distrato Krautfluren und Ruderalfluren an Straße; 1000 m Ioa 1047 EK 03.21.00 40°01'47"N / 21°01'25"E	27.09.2014	Ioa 1047	247.415 – 247.441
GR, Ioannina, ONO Distrato Felsanriss, Laubgebüsch, Krautfluren 990 m Ioa 1048 EK 3.10.89 40°01'44"N / 21°01'16"E	27.09.2014	Ioa 1048	247.442 – 247.469
GR, Ioannina, Distrato Ortsflora 985 m Ioa 1049 EK 03.11.51 40°01'43"N / 21°01'05"E	27.09.2014	Ioa 1049	247.470 – 247.503
GR, Ioannina, Distrato Krautfluren am Ort 915 m Gre 406 EK 3.10.15 40°01'30"N / 21°00'49"E	27.09.2014	Gre 406	247.504 – 247.517
GR, Ioannina, W Distrato Felswand, Laubgebüsch 880 m Gre 407 EK 3.10.08 40°01'38"N / 21°00'44"E	27.09.2014	Gre 407	247.518 – 247.525
GR, Grevena, O Alatopetra Krautfluren in Eichenwald 1005 m Gre 408 EK 13.93.88 40°03'18"N / 21°13'58"E	28.09.2014	Gre 408	247.526 – 247.535
GR, Grevena, SO Alatopetra Krautfluren in Q. coccifera-Gebüsch 825 m Gre 409 EK 23.03.77 40°03'12"N / 21°14'37"E	28.09.2014	Gre 409	247.536 – 247.543
GR, Grevena, SO Alatopetra Eichenwald, nasser Straßengraben 725 m Gre 410 EK 23.14.70 40°03'22"N / 21°15'16"E	28.09.2014	Gre 410	247.544 – 247.559
GR, Grevena, SO Alatopetra Straßengraben, alter Acker 725 m Gre 411 EK 23.23.09 40°03'19"N / 21°15'31"E	28.09.2014	Gre 411	247.560 – 247.575
GR, Grevena, SO Anavryta Laubgebüsch, Straßenrand 805 m Gre 412 EK 23.34.54 40°03'30"N / 21°16'33"E	28.09.2014	Gre 412	247.576 – 247.607
GR, Grevena, SO Anavryta Eichenwald 905 m Gre 413 EK 23.53.93 40°02'58"N / 21°18'16"E	28.09.2014	Gre 413	247.608 – 247.609
GR, Grevena, Mavronei Krautfluren im Ort 770 m Gre 414 EK 23.91.17 40°02'07"N / 21°20'28"E	28.09.2014	Gre 414	247.610 – 247.619
GR, Grevena, N Stavros Eichenwald, Acker 785 m Gre 415 EK 22.69.63 40°00'51"N / 21°18'45"E	28.09.2014	Gre 415	247.620 – 247.637

GR, Grevena, N Parorio Eichenwald, Straßenrand, Krautfluren 830 m Gre 416 EK / 21°18'35"E	28.09.2014 22.67.45 39°59'51"N	Gre 416	247.638 – 247.650
GR, Grevena, Parorio Krautfluren am Ort Gre 417 EK 22.67.04 39°59'49"N / 21°18'20"E	28.09.2014 805 m	Gre 417	247.651 – 247.664
GR, Grevena, S Parorio Sand-Kiesberge in Laubgebüsch775 m Gre 418 EK 22.76.16 39°59'22"N / 21°19'03"E	28.09.2014	Gre 418	247.665 – 247.688
GR, Grevena, Brücke Aziz Aga Flusskies, Platanen Gre 419 EK 22.95.26 39°58'49"N / 21°20'32"E	28.09.2014 540 m	Gre 419	247.689 – 247.696



GR, Grevena, Trikomo Krautiger, felsiger Hang Gre 420 EK 22.65.93 39°58'41"N / 21°18'57"E	28.09.2014 755 m	Gre 420	247.697 – 247.706
GR, Grevena, Trikomo Felshang, Laubgebüsch, nasser Straßengraben, 645 m Gre 421 EK 22.65.55 39°58'47"N / 21°18'40"E	28.09.2014	Gre 421	247.707 – 247.715
GR, Grevena, S Trikomo Straßenböschung, Eichenwald Gre 422 EK 22.55.44 39°58'44"N / 21°17'54"E	28.09.2014 690 m	Gre 422	247.716 – 247.719
GR, Grevena, SW Trikomo Felshang, Krautfluren Gre 423 EK 22.54.59 39°58'27"N / 21°17'58"E	28.09.2014 770 m	Gre 423	247.720 – 247.728

GR, Grevena, Monachiti Ruderalfuren am Ort Gre 424 EK 22.34.83 39°58'09"N / 21°16'45"E	28.09.2014 1025 m	Gre 424	247.729 – 247.752
GR, Grevena, N Perivolaki Felsiger Hang Gre 425 EK 13.81.44 40°01'58"N / 21°12'59"E	29.09.2014 900 m	Gre 425	247.753 – 247.760
GR, Grevena, N Perivolaki Eichen-Kiefernwald, nasser Straßengraben, 915 m Gre 426 EK 13.91.33 40°01'53"N / 21°13'35"E	29.09.2014	Gre 426	247.761 – 247.774
GR, Grevena, N Perivolaki Eichenwald, nasser Straßengraben 930 m Gre 427 EK 13.91.65 40°02'02"N / 21°13'47"E	29.09.2014	Gre 427	247.775 – 247.792
GR, Grevena, Perivolaki Ortsflora, z.T. feucht Gre 428 EK 13.91.36 40°02'05"N / 21°13'58"E	29.09.2014 915 m	Gre 428	247.793 – 247.813
GR, Grevena, W Ziakas Kiefern-Laubwald, Straßenböschung 935 m Gre 429 EK 23.20.85 40°01'29"N / 21°16'04"E	29.09.2014	Gre 429	247.814 – 247.831
GR, Grevena, W Ziakas Kiefern-Laubwald, Straßenböschung 1005 m Gre 430 EK 23.10.65 40°01'29"N / 21°15'12"E	29.09.2014	Gre 430	247.832 – 247.839
GR, Grevena, SO Lavdas Kiefern-Laubwald, wasserüberlaufener Hang, 1295 m Gre 431 EK 12.99.48 40°01'07"N / 21°13'42"E	29.09.2014	Gre 431	247.840 – 247.849
GR, Grevena, SO Lavdas Kiefernwald, Farnfluren 1365 m Gre 432 EK 12.89.01 40°00'45"N / 21°12'40"E	29.09.2014	Gre 432	247.850 – 247.859
GR, Grevena, O Avdella Kiefernwald, Straßenrand, Sandhaufen, 1360 m Gre 433 EK 12.78.22 40°00'10"N / 21°12'08"E	29.09.2014	Gre 433	247.860 – 247.879
GR, Grevena, O Avdella Felsige Hänge unter Kiefern, überweidet, 980 m Gre 435 EK 12.35.15 39°58'48"N / 21°09'13"E	29.09.2014	Gre 435	247.886 – 247.911
GR, Grevena, O Avdella Wasserüberlaufener Hang in Felswand, 1180 m Gre 436 EK 12.16.54 39°59'17"N / 21°08'04"E	29.09.2014	Gre 436	247.912 – 247.928
GR, Grevena, O Avdella Steiniger Hang, Kiefernwald 1125 m Gre 437 EK 12.07.91 39°59'38"N / 21°07'41"E	29.09.2014	Gre 437	247.929 – 247.945

GR, Grevena, Avdella Ortsflora Gre 438 EK 12.08.35 40°00'23"N / 21°07'39"E	29.09.2014 1230 m	Gre 438	247.946 – 247.963
GR, Grevena, NO Mikrolivado Sandhaufen im Straßenbaubereich Gre 439 EK 22.12.22 39°57'01"N / 21°14'57"E	30.09.2014 795 m	Gre 439	247.964 – 247.986
GR, Grevena, NO Mikrolivado Krautfluren an Bach, Laubwald, Kiefern, 775 m Gre 440 EK 22.12.11 39°56'55"N / 21°14'51"E	30.09.2014	Gre 440	247.987 – 248.029
GR, Grevena, Mikrolivado Krautfluren am Ort Gre 441 EK 22.01.49 39°56'50"N / 21°14'21"E	30.09.2014 810 m	Gre 441	248.030 – 248.041
GR, Grevena, SO Mikrolivado Kiefernwald Gre 442 EK 22.01.81 39°56'33"N / 21°14'37"E	30.09.2014 835 m	Gre 442	248.042 – 248.046
GR, Grevena, SO Mikrolivado Kiefernwald Gre 443 EK 21.19.85 39°55'31"N / 21°15'22"E	30.09.2014 875 m	Gre 443	248.047 – 248.068
GR, Grevena, SO Mikrolivado Kiefernwald Gre 444 EK 21.29.21 39°55'18"N / 21°15'36"E	30.09.2014 850 m	Gre 444	248.069 – 248.076
GR, Grevena, Kranea Krautfluren im Ort Gre 445 EK 21.46.51 39°53'43"N / 21°17'15"E	30.09.2014 955 m	Gre 445	248.077 – 248.080
GR, Grevena, O Kranea Krautige Hänge in Kiefernwald Gre 446 EK 21.56.07 39°54'01"N / 21°17'36"E	30.09.2014 900 m	Gre 446	248.081 – 248.098
GR, Grevena, O Kranea Kiefernwald Gre 447 EK 21.57.92 39°54'18"N / 21°18'12"E	30.09.2014 1060 m	Gre 447	248.099 – 248.113
GR, Grevena, SW Kipourio Eichenwald Gre 448 EK 22.70.80 39°55'48"N / 21°19'34"E	30.09.2014 915 m	Gre 448	248.114 – 248.115
GR, Grevena, SW Kipourio Straßenrand, Laubgebüsch Gre 449 EK 32.02.68 39°57'18"N / 21°21'33"E	30.09.2014 800 m	Gre 449	248.116 – 248.140
GR, Grevena, SW Kipourio Felsanriss, Krautfluren, Straßenrand Gre 450 EK 32.13.13 39°57'35"N / 21°21'52"E	30.09.2014 725 m	Gre 450	248.141 – 248.149

GR, Grevena, SW Kipourio Felsanriss, Krautfluren, Straßenrand Gre 451 EK 32.14.41 39°58'01"N / 21°22'05"E	30.09.2014 630 m	Gre 451	248.150 – 248.165
GR, Grevena, SW Kipourio Felsanriss, Krautfluren, Straßenrand Gre 452 EK 32.15.95 39°58'45"N / 21°22'26"E	30.09.2014 550 m	Gre 452	248.166 – 248.171
GR, Grevena, NO Kipourio Felshang, Acker Gre 453 EK 32.26.74 39°59'13"N / 21°23'00"E	30.09.2014 540 m	Gre 453	248.172 – 248.198
GR, Grevena, NO Grevena, Krautfluren, Laubgebüsch am Hotel Gre 454 EK 33.89.40 40°06'04"N / 21°27'05"E	1.10.2014 600 m	Gre 454	248.199 – 248.237
GR, Grevena, NO Grevena, Krautfluren, Ruderalfuren Gre 455 EK 33.88.74 40°05'44"N / 21°27'15"E	1.10.2014 530 m	Gre 455	248.238 – 248.260
GR, Grevena, NO Grevena, Acker, Ackerrand Gre 456 EK 33.88.33 40°05'41"N / 21°26'58"E	1.10.2014 525 m	Gre 456	248.261 – 248.267
GR, Grevena, NO Grevena, Laubgebüsch, sandiger Hang, Ruderalfuren, 530 m Gre 457 EK 33.78.98 40°05'56"N / 21°26'41"E	1.10.2014	Gre 457	248.268 – 248.277
GR, Grevena, O Grevena, Krautfluren unter Kiefern Gre 458 EK 33.76.18 40°04'51"N / 21°26'09"E	1.10.2014 530 m	Gre 458	248.278 – 248.286
GR, Grevena, SO Grevena, Ruderalfuren, felsiger Bach Gre 459 EK 33.54.07 40°03'45"N / 21°24'39"E	1.10.2014 535 m	Gre 459	248.287 – 248.322
GR, Grevena, S Grevena, Kraut-Ruderalfuren in Gewerbegebiet, 555 m Gre 460 EK 33.45.69 40°04'24"N / 21°24'24"E	1.10.2014	Gre 460	248.323 – 248.350
GR, Grevena, O Elatos Krautfluren an nassem Graben, vermüllt, 575 m Gre 461 EK 33.16.65 40°04'44"N / 21°22'16"E	1.10.2014	Gre 461	248.351 – 248.362
GR, Grevena, O Elatos Kürbisfeld, Straßenrand Gre 462 EK 23.96.25 40°04'44"N / 21°20'33"E	1.10.2014 695 m	Gre 462	248.363 – 248.394



GR, Grevena, SO Kastro Straßenböschung, Eichenwald Gre 463 EK 23.67.70 40°05'00"N / 21°18'48"E	1.10.2014 815 m	Gre 463	248.395 – 248.410
GR, Grevena, SO Kastro Eichen-Wacholder-Hang Gre 464 EK 23.66.85 40°04'42"N / 21°18'55"E	1.10.2014 845 m	Gre 464	248.411 – 248.431
GR, Grevena, NO Grevena, Eichenwald, Ruderalfluren Gre 465 EK 34.91.11 40°07'09"N / 21°27'35"E	2.10.2014 635 m	Gre 465	248.432 – 248.463
GR, Grevena, Myrsini Krautfluren im Ort Gre 466 EK 44.01.28 40°07'32"N / 21°28'21"E	2.10.2014 635 m	Gre 466	248.464 – 248.475
GR, Grevena, NO Myrsini Acker, Eichenwald Gre 467 EK 44.02.86 40°07'57"N / 21°28'47"E	2.10.2014 630 m	Gre 467	248.476 – 248.483
GR, Grevena, NO Myrsini Acker, Lavendel-Kultur, Eichen Gre 468 EK 44.12.49 40°08'08"N / 21°29'12"E	2.10.2014 630 m	Gre 468	248.484 – 248.497
GR, Grevena, NO Myrsini Krautige Böschung Gre 469 EK 44.13.95 40°08'28"N / 21°29'33"E	2.10.2014 610 m	Gre 469	248.498 – 248.505
GR, Grevena, SW Asprokambos Eichenwald Gre 470 EK 44.23.47 40°08'34"N / 21°29'55"E	2.10.2014 625 m	Gre 470	248.506 – 248.511
GR, Grevena, Asprokambos Krautfluren im Ort Gre 471 EK 44.34.65 40°09'00"N / 21°30'46"E	2.10.2014 600 m	Gre 471	248.512 – 248.528

GR, Grevena, SO Elefthero Acker Gre 472 EK 34.93.33 40°08'22"N / 21°27'53"E	2.10.2014 555 m	Gre 472	248.529 – 248.549
GR, Grevena, Elefthero A Krautfluren, Laubgebüsch nahe Bach Gre 473 EK 34.64.07 40°09'09"N / 21°25'22"E	2.10.2014 605 m	Gre 473	248.550 – 248.560
GR, Grevena, SW Vatolakkos Acker, Ackerrand Gre 474 EK 44.15.51 40°09'20"N / 21°29'16"E	2.10.2014 550 m	Gre 474	248.561 – 248.590
GR, Grevena, NO Vatolakkos Acker, Krautfluren an Bach, Rubus-Gebüsch, 530 m Gre 475 EK 44.25.08 40°09'44"N / 21°29'37"E	2.10.2014	Gre 475	248.591 – 248.605
GR, Kozanis, NO Vatolakkos Magere, felsige Krautfluren Gre 476 EK 44.28.53 40°11'03"N / 21°30'00"E	2.10.2014 710 m	Gre 476	248.606 – 248.619
GR, Kozanis, NO Vatolakkos Felsige Straßenöschung, Ackerrand Gre 477 EK 44.49.15 40°11'44"N / 21°31'06"E	2.10.2014 555 m	Gre 477	248.620 – 248.634
GR, Kozanis, SO Kokkinia Laubgebüsch, Wassergraben, Acker Gre 478 EK 45.40.02 40°12'04"N / 21°31'04"E	2.10.2014 510 m	Gre 478	248.635 – 248.651
GR, Kozanis, SO Kokkinia Acker, Ackerrand Gre 479 EK 45.30.78 40°12'24"N / 21°30'50"E	2.10.2014 505 m	Gre 479	248.652 – 248.664
GR, Kozanis, SW Siatista, Gefyra Pasa Krautfluren, Felsfluren Koz 355 EK 45.50.08 40°12'24"N / 21°31'45"E	2.10.2014 525 m	Koz 355	248.665 – 248.678



GR, Kozanis, Siatista Krautfluren, Teichufer Koz 356 EK 45.94.48	3.10.2014 680 m 40°14'32"N / 21°34'53"E	Koz 356	248.679 – 248.709
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GR, Kozanis, SO Siatista Krautfluren Koz 357 EK 45.94.61	3.10.2014 685 m 40°14'10"N / 21°35'00"E	Koz 357	248.710 – 248.726
GR, Kozanis, NW Paleokastro Flyschhang, Eichenwald Koz 358 EK 55.2.10	3.10.2014 875 m 40°13'01"N / 21°35'22"E	Koz 358	248.727 – 248.742
GR, Kozanis, NW Paleokastro Flyschhang, Eichenwald Koz 359 EK 55.01.32	3.10.2014 940 m 40°12'36"N / 21°35'31"E	Koz 359	248.743 – 248.749
GR, Kozanis, S Paleokastro Krautflure, Ruderalfluren, Schafpfferch Koz 360 EK 55.01.30	3.10.2014 935 m 40°12'28"N / 21°35'32"E	Koz 360	248.750 – 248.767
GR, Kozanis, S Paleokastro Krautig-felsige Hänge Koz 361 EK 55.00.68	3.10.2014 915 m 40°12'24"N / 21°35'43"E	Koz 361	248.768 – 248.786
GR, Kozanis, S Paleokastro Krautig-felsige Hänge, alter Acker Koz 362 EK 55.00.77	3.10.2014 905 m 40°12'19"N / 21°35'47"E	Koz 362	248.787 – 248.804
GR, Kozanis, Dafnero Krautfluren im Ort Koz 363 EK 54.07.49	3.10.2014 700 m 40°10'48"N / 21°35'33"E	Koz 363	248.805 – 248.827
GR, Grevena, SO Exarchos Steinige Hänge, Juniperus Gre 480 EK 54.35.08	3.10.2014 690 m 40°09'41"N / 21°37'21"E	Gre 480	248.828 – 248.843

GR, Grevena, Pyloroi Krautfluren im Ort Gre 481 EK 53.58.50 40°05'26"N / 21°39'07"E	3.10.2014 735 m	Gre 481	248.844 – 248.871
GR, Grevena, NW Pyloroi Straßenböschung, Ackerrand Gre 482 EK 53.29.65 40°06'17"N / 21°37'03"E	3.10.2014 685 m	Gre 482	248.872 – 248.887
GR, Grevena, W Knidi Eichenwald, Krautfluren Gre 483 EK 43.78.96 40°05'49"N / 21°33'44"E	3.10.2014 695 m	Gre 483	248.888. – 248.897
GR, Kozanis, S Mikrokastro Acker Koz 364 EK 45.25.35 40°14'59"N / 21°30'13"E	4.10.2014 690 m	Koz 364	248.898 – 248.922
GR, Kozanis, SW Mikrokastro Krautfluren bei Kloster Koz 365 EK 45.26.27 40°15'36"N / 21°29'48"E	4.10.2014 640 m	Koz 365	248.923 – 248.948
GR, Kozanis, S Kaloneri Eichenwald, Laubgebüsch, Acker Koz 366 EK 45.36.19 40°15'43"N / 21°30'24"E	4.10.2014 710 m	Koz 366	248.949 – 248.961
GR, Kozanis, S Kaloneri Felsiges Paliurus-Gebüsch, Krautfluren, 690 m Koz 367 EK 45.38.21 40°16'21"N / 21°30'33"E	4.10.2014	Koz 367	248.962 – 248.976
GR, Kozanis, SO Kaloneri Krautfluren an Tankstelle, Ackerrand 665 m Koz 368 EK 46.20.64 40°17'35"N / 21°30'05"E	4.10.2014	Koz 368	248.977 – 249.011
GR, Kozanis, W Kaloneri Krautfluren, nasser Graben Koz 369 EK 35.99.47 40°17'13"N / 21°27'50"E	4.10.2014 580 m	Koz 369	249.029 – 249.060
GR, Kozanis, SO Neapolis Acker, Ackerrand, Krautfluren Koz 370 EK 36.51.92 40°18'04"N / 21°25'21"E	4.10.2014 570 m	Koz 370	249.061 – 249.086
GR, Kozanis, Molocha Acker, Straßenrand, Tabakfeld Koz 371 EK 36.15.92 40°20'12"N / 21°22'34"E	4.10.2014 595 m	Koz 371	249.087 – 249.109
GR, Kozanis, O Molocha Wacholderhang Koz 372 EK 26.99.22 40°22'23"N / 21°20'41"E	4.10.2014 730 m	Koz 372	249.110 – 249.130
GR, Kozanis, N Molocha Krautfluren Koz 373 EK 37.01.93 40°23'33"N / 21°21'52"E	4.10.2014 610 m	Koz 373	249.131 – 249.148

GR, Kastoria, Maniaki Krautfluren, Ruderalfluren im Ort Kas 229 EK 28.02.28 40°29'45"N / 21°14'18"E	5.10.2014 650 m	Kas 229	249.149 – 249.204
GR, Kastoria, NW Maniaki Straßenböschung, Straßenkies Kas 230 EK 18.93.33 40°30'02"N / 21°13'43"E	5.10.2014 660 m	Kas 230	249.205 – 249.223
GR, Kastoria, Kolokynthou Krautfluren im Ort Kas 231 EK 18.83.27 40°30'15"N / 21°12'53"E	5.10.2014 660 m	Kas 231	249.224 – 249.244
GR, Kastoria, W Kolokynthou Ruderalfuren, Sandhaufen Kas 232 EK 18.5.3.13 40°30'03"N / 21°10'42"E	5.10.2014 675 m	Kas 232	249.245 – 249.263



GR, Kastoria, Kalochori Straßengraben, Ackerrand Kas 233 EK 18.22.11 40°29'22"N / 21°08'37"E	5.10.2014 715 m	Kas 233	249.264 – 249.281
GR, Kastoria, NO Nestori Spartium-Robinia-Laubgebüsch Kas 234 EK 07.98.97 40°27'33"N / 21°07'01"E	5.10.2014 740 m	Kas 234	249.282 – 249.305
GR, Kastoria, NO Nestori Eichenwald, Straßenrand, sandig-kiesig, 765 m Kas 235 EK 07.76.92 40°26'14"N / 21°05'37"E	5.10.2014	Kas 235	249.306 – 249.343
GR, Kastoria, O Nestori Straßenrand; Felsanriss, Laubgebüsch, 735 m Kas 236 EK 07.74.03 40°25'10"N / 21°04'59"E	5.10.2014	Kas 236	249.344 – 249.362
GR, Kastoria, Nestori Krautfluren bei Hotel Kas 237 EK 07.53.04 40°24'41"N / 21°03'32"E	5.10.2014 940 m	Kas 237	249.363 – 249.381

GR, Kastoria, Nestori Krautfluren im Ort Kas 238 EK 07.53.43 40°24'38"N / 21°03'49"E	5.10.2014 875 m	Kas 238	249.382 – 249.398
GR, Kastoria, Dispilio Krautfluren, Ruderalfluren Kas 239 EK 28.51.01 40°28'50"N / 21°17'45"E	6.10.2014 660 m	Kas 239	249.399 – 249.426
GR, Kastoria, O Dispilio Acker, Ackerrand Kas 240 EK 28.72.33 40°29'29"N / 21°19'21"E	6.10.2014 650 m	Kas 240	249.427 – 249.437
GR, Kastoria, O Dispilio Krautfluren, Ackerrand Kas 241 EK 28.72.37 40°29'43"N / 21°19'22"E	6.10.2014 595 m	Kas 241	249.438 – 249.444
GR, Kastoria, S Mavrochori Krautfluren am Seeufer Kas 242 EK 28.73.27 40°30'14"N / 21°19'22"E	6.10.2014 625 m	Kas 242	249.445 – 249.460
GR, Kastoria, S Mavrochori Krautfluren am Seeufer und im Ort Kas 243 EK 28.74.30 40°30'23"N / 21°19'21"E	6.10.2014 625 m	Kas 243	249.461 – 249.477
GR, Kastoria, N Mavrochori Krautfluren am Seeufer Kas 244 EK 28.64.86 40°30'43"N / 21°19'01"E	6.10.2014 630 m	Kas 244	249.478 – 249.482
GR, Kastoria, N Mavrochori Laubgebüsch, Krautfluren Kas 245 EK 28.78.58 40°32'58"N / 21°19'33"E	6.10.2014 645 m	Kas 245	249.483 – 249.514
GR, Kastoria, SO Fotini Felshänge, Krautfluren Kas 246 EK 38.16.73 40°31'39"N / 21°22'28"E	6.10.2014 680 m	Kas 246	249.515 – 249.557
GR, Kastoria, SO Fotini Straßenrand, Krautfluren, Obstplantagen; 675 m Kas 247 EK 38.26.91 40°31'30"N / 21°23'20"E	6.10.2014	Kas 247	249.558 – 249.567
GR, Kastoria, SW Verga Laubgebüsch unter Felsanriss Kas 248 EK 38.68.08 40°33'59"N / 21°25'34"E	6.10.2014 755 m	Kas 248	249.568 – 249.587
GR, Kastoria, SW Verga Hanganriss, Kiefernwald Kas 249 EK 38.69.11 40°33'09"N / 21°25'36"E	6.10.2014 815 m	Kas 249	249.588 – 249.595
GR, Kastoria, N Korisos Acker, Ackerrand Kas 250 EK 38.15.96 40°31'16"N / 21°22'38"E	6.10.2014 665 m	Kas 250	249.596 – 249.611

GR, Kastoria, Kastoria, Seeufer, Felsen Kas 251 EK 28.33.67 40°30'15"N / 21°16'45"E	7.10.2014 620 m	Kas 251	249.612 – 249.620
GR, Kastoria, Kastoria, Felsige Krautfluren an Krankenhaus Kas 252 EK 28.33.78 40°30'19"N / 21°16'47"E	7.10.2014 660 m	Kas 252	249.621 – 249.631
GR, Kastoria, Choi Ruderalfluren im Ort Kas 253 EK 28.17.84 40°32'14"N / 21°15'26"E	7.10.2014 655 m	Kas 253	249.632 – 249.671
GR, Kastoria, NW Choi Krautfluren am Ort Kas 254 EK 28.18.72 40°32'41"N / 21°15'24"E	7.10.2014 680 m	Kas 254	249.672 – 249.684
GR, Kastoria, NW Choi Krautfluren Kas 255 EK 28.18.39 40°33'04"N / 21°15'05"E	7.10.2014 790 m	Kas 255	249.685 – 249.691
GR, Kastoria, NW Choi Kiesig-felsige Hänge, Kiefern Kas 256 EK 19.90.47 40°33'43"N / 21°13'48"E	7.10.2014 895 m	Kas 256	249.692 – 249.719
GR, Kastoria, NW Kastoria Krautfluren, Wacholder Kas 257 EK 19.90.02 40°33'52"N / 21°13'29"E	7.10.2014 965 m	Kas 257	249.720 – 249.734
GR, Kastoria, NW Kastoria, Felsanriss, Laubgebüsch, nasser Straßengraben, 910 m Kas 258 EK 19.80.55 40°33'57"N / 21°13'08"E	7.10.2014	Kas 258	249.735 – 249.753
GR, Kastoria, S Gavros Laubwald, nasser Straßenrand Kas 259 EK 19.71.61 40°34'14"N / 21°12'30"E	7.10.2014 860 m	Kas 259	249.754 – 249.777
GR, Kastoria, S Koresti Felsige Krautfluren, Populus, Quercus, 795 m Kas 260 EK 19.63.26 40°35'35"N / 21°11'32"E	7.10.2014	Kas 260	249.778 – 249.782
GR, Kastoria, S Koresti Krautfluren, Wassergraben Kas 261 EK 19.67.60 40°37'26"N / 21°11'50"E	7.10.2014 795 m	Kas 261	249.783 – 249.803
GR, Kastoria, NW Koresti Weidewiesen an Bach, Eichenwald Kas 262 EK 19.58.22 40°38'07"N / 21°10'51"E	7.10.2014 820 m	Kas 262	249.804 – 249.814
GR, Florina, O Vatochori Straßenrand, Laubgebüsch Flo 211 EL 10.42.86 40°40'28"N / 21°10'31"E	7.10.2014 870 m	Flo 211	249.815 – 249.838

GR, Florina, O Vatochori Sandig-felsiger Hang, Straßenrand Flo 212 EL 10.42.12 40°40'15"N / 21°10'03"E	7.10.2014 850 m	Flo 212	249.839 – 249.856
GR, Kastoria, S Kefalari Krautfluren, Eichenwald Kas 263 EK 29.20.83 40°33'49"N / 21°16'11"E	8.10.2014 740 m	Kas 263	249.857 – 249.880
GR, Kastoria, Kefalari Dorfflora Kas 264 EK 29.20.78 40°34'06"N / 21°16'05"E	8.10.2014 795 m	Kas 264	249.881 – 249.910
GR, Kastoria, N Kefalari Rubus-Laubgebüsch Kas 265 EK 29.21.62 40°34'17"N / 21°16'03"E	8.10.2014 805 m	Kas 265	249.911 – 249.924
GR, Kastoria, N Kefalari Felshang, Laubgebüsch, Straßenrand Kas 266 EK 29.22.86 40°35'02"N / 21°16'10"E	8.10.2014 890 m	Kas 266	249.925 – 249.934
GR, Kastoria, Sidirochori Krautfluren im Ort Kas 267 EK 29.33.18 40°35'42"N / 21°16'26"E	8.10.2014 1015 m	Kas 267	249.935 – 249.952
GR, Kastoria, S Ag. Antonios Eichenwald1030 m Kas 268 EK 29.47.54 40°37'39"E / 21°17'25"E	8.10.2014	Kas 268	249.953 – 249.972
GR, Kastoria, S Ag. Antonios Eichenwald1030 m Kas 269 EK 29.47.26 40°37'44"E / 21°17'13"E	8.10.2014	Kas 269	249.973 – 249.977
GR, Kastoria, S Ag. Antonios Maisfeld, Krautfluren, Laubgebüsch Kas 270 EK 29.48.02 40°38'05"N / 21°17'03"E	8.10.2014 920 m	Kas 270	249.978 – 250.006



GR, Kastoria, SW Vyssinea Steinige Wiesen, einzelne Eichen Kas 271 EK 29.56.11 40°36'57"N / 21°17'49"E	8.10.2014 995 m	Kas 271	250.007 – 250.017
GR, Kastoria, Vyssinea Krautfluren am Ort Kas 272 EK 29.66.17 40°37'17"N / 21°18'32"E	8.10.2014 905 m	Kas 272	250.018 – 250.038
GR, Kastoria, Vyssinea Krautfluren am Ort Kas 273 EK 29.66.79 40°37'22"N / 21°19'00"E	8.10.2014 910 m	Kas 273	250.039 – 250.053
GR, Kastoria, O Vyssinea Laubwald, felsiger Hang, feucht Kas 274 EK 29.86.44 40°37'07"N / 21°20'09"E	8.10.2014 1100 m	Kas 274	250.054 – 250.080
GR, Florina, S Prasino Krautreicher Straßenrand, Laubgebüsch, 915 m Flo 213 EL 10.57.61 40°42'54"N / 21°11'06"E	9.10.2014	Flo 213	250.081 – 250.102
GR, Florina, Prasino Krautfluren an Häusern, Laubwald Flo 214 EL 10.68.48 40°43'50"N / 21°11'39"E	9.10.2014 950 m	Flo 214	250.103 – 250.127
GR, Florina, SO Karyes Felsiger Hang, Krautfluren Flo 215 EL 11.60.74 40°44'40"N / 21°11'53"E	9.10.2014 955 m	Flo 215	250.128 – 250.135
GR, Florina, SO Karyes Laubwald, Krautfluren Flo 216 EL 11.51.10 40°45'02"N / 21°10'45"E	9.10.2014 1120 m	Flo 216	250.136 – 250.147
GR, Florina, S Karyes Krautfluren, Straßenrand Flo 217 EL 11.31.15 40°45'18"N / 21°09'19"E	9.10.2014 915 m	Flo 217	250.148 – 250.187



GR, Florina, Karyes Krautfluren am Ort Flo 218 EL 11.22.52 40°45'38"N / 21°08'56"E	9.10.2014 935 m	Flo 218	250.188 – 250.217
GR, Florina, Lefkonas Krautfluren im Ort, Laubwald Flo 219 EL 11.15.63 40°47'20"N / 21°08'17"E	9.10.2014 930 m	Flo 219	250.218 – 250.263
GR, Florina, N Lefkonas Wiese an Wassergraben Flo 220 EL 11.16.09 40°48'12"N / 21°07'49"E	09.10.2014 875 m	Flo 220	250.264 – 250.278
GR, Florina, NW Platy Krautfluren an Maisfeld, Wassergraben, 880 m Flo 221 EL 11.09.23 40°49'31"N / 21°07'17"E	9.10.2014	Flo 221	250.279 – 250.290
GR, Florina, W Platy Sanddünen am Prespa-See Flo 222 EL 01.68.60 40°48'49"N / 21°04'43"E	9.10.2014 850 m	Flo 222	250.291 – 250.302
GR, Florina, NO Pyly Felswand, Krautfluren Flo 223 EL 01.57.97 40°48'38"N / 21°04'13"E	9.10.2014 860 m	Flo 223	250.303 – 250.308
GR, Florina, NO Pyly Felsiger Hang, Juniperus870 m Flo 224 EL 01.66.06 40°48'02"N / 21°04'18"E	9.10.2014	Flo 224	250.309 – 250.320
GR, Florina, Florina Krautfluren am Hotel, z.T.felsig, Bach890 m Flo 225 EL 21.95.70 40°47'10"N / 21°21'11"E	10.10.2014	Flo 225	250.321 – 250.380
GR, Florina, W Florina Felshang, Laubgebüsch, Straßengraben, 890 m Flo 226 EL 21.94.57 40°46'58"N / 21°20'59"E	10.10.2014	Flo 226	250.381 – 250.394
GR, Florina, W Florina, Felshang, Laubgebüsch, Straßengraben, 920 m Flo 227 EL 21.85.12 40°47'15"N / 21°20'02"E	10.10.2014	Flo 227	250.395 – 250.402
GR, Florina, O Vigla Buchenwald1170 m Flo 228 EL 21.64.88 40°47'04"N / 21°19'06"E	10.10.2014	Flo 228	250.403 – 250.421
GR, Florina, O Vigla Buchenwald Flo 229 EL 21.64.66 40°46'57"N / 21°18'58"E	10.10.2014 1225 m	Flo 229	250.422 – 250.434
GR, Florina, O Vigla Buchenwald Flo 230 EL 21.34.78 40°47'02"N / 21°16'55"E	10.10.2014 1400 m	Flo 230	250.435 – 250.465



Flo 228

GR, Florina, Vigla Buchenwald, Straßenböschung Flo 231 EL 21.23.57 40°46'27"N / 21°16'03"E	10.10.2014 1540 m	Flo 231	250.466 – 250.473
GR, Florina, O Pisoderi Farn-Wacholder-Hang, Wasserrinne Flo 232 EL 21.14.57 40°46'59"N / 21°15'19"E	10.10.2014 1455 m	Flo 232	250.474 – 250.490



GR, Florina, Pisoderi Krautfluren im Ort 1425 m Flo 233 EL 21.05.91 40°47'14"N / 21°14'53"E	10.10.2014	Flo 233	250.491 – 250.508
GR, Florina, W Pisoderi Sandhaufen, sandiger Parkplatz Flo 234 EL 21.05.62 40°47'17"N / 21°14'39"E	10.10.2014 1430 m	Flo 234	250.509 – 250.522

GR, Florina, NO Antartiko Buchenwald, Quelle Flo 235 EL 11.85.80 40°47'11"N / 21°13'24"E	10.10.2014 1270 m	Flo 235	250.523 – 250.563
GR, Florina, Florina Ruderalfuren, Krautfluren, Straßenrand, 840 m Flo 236 EL 31.04.47 40°47'00"N / 21°21'40"E	11.10.2014	Flo 236	250.564 – 250.581
GR, Florina, N Florina Juniperus-Hang Flo 237 EL 31.24.14 40°46'49"N / 21°22'49"E	11.10.2014 740 m	Flo 237	250.582 – 250.598
GR, Florina, N Florina Kraut- Ruderalfuren, Straßenrand Flo 238 EL 31.46.80 40°47'40"N / 21°24'46"E	11.10.2014 675 m	Flo 238	250.599 – 250.640
GR, Florina, N Florina, Kraut- Ruderalfuren, Straßenrand655 m Flo 239 EL 31.47.66 40°48'33"N / 21°24'37"E	11.10.2014	Flo 239	250.641 – 250.671
GR, Florina, N Florina, Krautfluren, Wassergraben Flo 240 EL 31.48.15 40°49'01"N / 21°24'18"E	11.10.2014 650 m	Flo 240	250.672 – 250.680
GR, Florina, N Kladorrhachi Krautfluren, Bach Flo 241 EL 32.30.62 40°49'56"N / 21°23'54"E	11.10.2014 640 m	Flo 241	250.681 – 250.705
GR, Florina, N Kladorrhachi Fette Wiesen, Krautfluren, Straßenrand, 645 m Flo 242 EL 32.30.29 40°50'21"N / 21°23'39"E	11.10.2014	Flo 242	250.706 – 250.728
GR, Florina, O Parori Krautfluren, einzelne Eichen, Ackerrand, 645 m Flo 243 EL 32.22.48 40°51'22"N / 21°23'06"E	11.10.2014	Flo 243	250.729 – 250.743
GR, Florina, W Ag. Paraskevi Acker, Ackerrand, Krautfluren Flo 244 EL 32.15.21 40°52'35"N / 21°22'13"E	11.10.2014 630 m	Flo 244	250.744 – 250.771
GR, Florina, W Ag. Paraskevi Krautiger Hang, Laubgebüsch Flo 245 EL 32.04.34 40°52'15"N / 21°21'36"E	11.10.2014 680 m	Flo 245	250.772 – 250.786
GR, Florina, O Kratero Krautfluren, Laubgebüsch Flo 246 EL 22.73.93 40°51'37"N / 21°19'55"E	12.10.2014 850 m	Flo 246	250.787 – 250.798
GR, Florina, O Kratero Krautfluren, Laubgebüsch, nasser Straßengraben, 920 m Flo 247 EL 22.62.99 40°51'27"N / 21°19'12"E	12.10.2014	Flo 247	250.799 – 250.816

GR, Florina, O Florina, Krautfluren, Ruderalfluren Flo 248 EL 31.65.56 40°47'27"N / 21°25'57"E	12.10.2014 620 m	Flo 248	250.817 – 250.864
GR, Florina, SW Armenochori Ruderalfuren, Straßenbau Flo 249 EL 31.76.23 40°47'50"N / 21°26'31"E	12.10.2014 620 m	Flo 249	250.865 – 250.887
GR, Florina, O Armenochori Ackerrand, Straßenrand Flo 250 EL 41.07.41 40°48'15"N / 21°28'46"E	12.10.2014 615 m	Flo 250	250.888 – 250.905
GR, Florina, S Tripotamos Krautfluren an Wassergraben, Acker Flo 251 EL 41.28.23 40°48'54"N / 21°30'01"E	12.10.2014 585 m	Flo 251	250.906 – 250.933
GR, Florina, Tripotamos Krautfluren im Ort Flo 252 EL 41.29.22 40°49'22"N / 21°30'01"E	12.10.2014 610 m	Flo 252	250.934 – 250.946
GR, Florina, N Pappagiannis Acker, Ackerrand Flo 253 EL 42.12.93 40°51'04"N / 21°29'53"E	12.10.2014 610 m	Flo 253	250.947 – 250.963
GR, Florina, N Pappagiannis Acker, Ackerrand Flo 254 EL 42.24.37 40°52'22"N / 21°30'09"E	12.10.2014 610 m	Flo 254	250.964 – 250.969
GR, Florina, Mesochori Krautfluren im Ort Flo 255 EL 42.35.09 40°53'01"N / 21°30'38"E	12.10.2014 615 m	Flo 255	250.970 – 250.986
GR, Florina, SO Itea Acker, Krautfluren Flo 256 EL 41.49.01 40°49'19"N / 21°31'18"E	12.10.2014 630 m	Flo 256	250.987 – 251.016
GR, Florina, SW Meliti Alter Acker Flo 257 EL 41.69.30 40°49'15"N / 21°33'20"E	12.10.2014 650 m	Flo 257	251.017 – 251.038
GR, Florina, SW Meliti Alter Acker Flo 258 EL 41.79.60 40°49'16"N / 21°33'54"E	12.10.2014 650 m	Flo 258	251.039 – 251.057
GR, Florina, S Florina Laubwald Flo 259 EL 31.43.48 40°46'29"N / 21°24'28"E	13.10.2014 760 m	Flo 259	251.058 – 251.078
GR, Florina, Florina Krautfluren, Laubgebüsch Flo 260 EL 31.61.35 40°45'16"N / 21°25'50"E	13.10.2014 675 m	Flo 260	251.079 – 251.112

GR, Florina, Tropeouchos Krautfluren im Ort Flo 261 EL 30.79.29 40°44'22"N / 21°26'26"E	13.10.2014 715 m	Flo 261	251.113 – 251.138
GR, Florina, SW Tropeouchos Krautfluren am Ort Flo 262 EL 30.79.06 40°44'14"N / 21°26'20"E	13.10.2014 720 m	Flo 262	251.139 – 251.151
GR, Florina, SW Tropeouchos Ackerrand, Krautfluren Flo 263 EL 30.69.80 40°43'52"N / 21°26'12"E	13.10.2014 740 m	Flo 263	251.152 – 251.170
GR, Florina, O Polypotamos Laubgebüsch, nasser Straßengraben Flo 264 EL 30.57.25 40°43'06"N / 21°25'02"E	13.10.2014 760 m	Flo 264	251.171 – 251.186
GR, Florina, O Polypotamos Krautfluren, Straßenrand, einzelne Eichen, 890 m Flo 265 EL 30.27.66 40°43'07"N / 21°23'09"E	13.10.2014	Flo 265	251.187 – 251.205
GR, Florina, Drosopigi Kuhweide Flo 266 EL 30.84.12 40°41'18"N / 21°27'05"E	13.10.2014 935 m	Flo 266	251.206 – 251.228
GR, Florina, Drosopigi Brunnen, nasser Straßengraben Flo 267 EL 30.73.94 40°40'52"N / 21°26'55"E	13.10.2014 920 m	Flo 267	251.229 – 251.232
GR, Florina, SW Drosopigi Buchenwald Flo 268 EL 30.50.89 40°39'31"N / 21°25'25"E	13.10.2014 1220 m	Flo 268	251.233 – 251.251



GR, Florina, SW Drosopigi Buchenwald Flo 269 EK 39.49.57 40°38'50"N / 21°24'32"E	13.10.2014 1390 m	Flo 269	251.252 – 251.283
GR, Florina, SW Drosopigi Buchenwald Flo 270 EK 39.48.99 40°38'27"N / 21°24'46"E	13.10.2014 1570 m	Flo 270	251.255 – 251.264
GR, Florina, SW Drosopigi Buchenwald Flo 271 EK 39.38.80 40°37'57"N / 21°24'00"E	13.10.2014 1750 m	Flo 271	251.265 – 251.274
GR, Florina, SW Drosopigi Buchenwald Flo 272 EK 39.37.18 40°37'50"N / 21°23'31"E	13.10.2014 1755 m	Flo 272	251.275 – 251.278
GR, Florina, SW Ammochori Krautfluren an Straßenkreuzung Flo 273 EL 41.23.46 40°46'21"N / 21°30'11"E	14.10.2014 665 m	Flo 273	251.279 – 251.317
GR, Florina, Vevi Krautfluren, Ackerrand Straßenrand Flo 274 EL 51.11.39 40°45'23"N / 21°36'29"E	14.10.2014 715 m	Flo 274	251.318 – 251.363
GR, Florina, Vevi Krautige Hänge, z.T vermüllt Flo 275 EL 51.23.14 40°46'14"N / 21°37'03"E	14.10.2014 785 m	Flo 275	251.364 – 251.383
GR, Florina, Vevi Ausgedehnte Krautfluren, einzelne Eichen, 810 m Flo 276 EL 51.34.91 40°46'34"N / 21°38'21"E	14.10.2014	Flo 276	251.384 – 251.399



GR, Florina, Vevi Ausgedehnte Krautfluren, einzelne Eichen, 850 m Flo 277 EL 51.44.63 40°46'41"N / 21°38'52"E	14.10.2014	Flo 277	251.400 – 251.411
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GR, Florina, Kella Krautfluren am Ort, Friedhof, Ackerrand, 975 m Flo 278 EL 51.74.97 40°46'54"N / 21°41'14"E	14.10.2014 960 m Flo 278 EL 51.84.49 40°47'00"N / 21°41'34"E	Flo 278 Flo 279	251.412 – 251.445 251.446 – 251.456
GR, Florina, Kella Ruderalfuren am Ort Flo 279 EL 51.84.49 40°47'00"N / 21°41'34"E	14.10.2014 840 m Flo 280 EL 61.05.87 40°47'26"N / 21°43'15"E	Flo 280	251.457 – 251.474
GR, Pella, NW Arnissa Felshänge, Eichen-Laubgebüsch Pel 280 EL 61.46.78 40°48'00"N / 21°46'01"E	14.10.2014 670 m Pel 280 EL 61.46.78 40°48'00"N / 21°46'01"E	Pel 280	251.475 – 251.487
GR, Pella, NW Arnissa Felsige Krautfluren, Eichenwald Pel 281 EL 61.57.76 40°48'25"N / 21°46'46"E	14.10.2014 640 m Pel 281 EL 61.57.76 40°48'25"N / 21°46'46"E	Pel 281	251.488 – 251.499
GR, Pella, Arnissa Kirschbaumplantage Pel 282 EL 61.79.67 40°49'31"N / 21°48'09"E	14.10.2014 575 m Pel 282 EL 61.79.67 40°49'31"N / 21°48'09"E	Pel 282	251.500 – 251.516
GR, Pella, Proasti Krautfluren im Ort Pel 283 EL 81.95.41 40°46'56"N / 22°03'37"E	15.10.2014 135 m Pel 283 EL 81.95.41 40°46'56"N / 22°03'37"E	Pel 283	251.517 – 251.555
GR, Pella, SW Edessa Straßenrand, Laubgebüsch, nasse Rinne, 430 m Pel 284 EL 81.57.56 40°48'20"N / 22°00'51"E	15.10.2014 Pel 284 EL 81.57.56 40°48'20"N / 22°00'51"E	Pel 284	251.556 – 251.590
GR, Pella, Agra Felshang, Straßenrand, Krautfluren Pel 285 EL 81.47.13 40°48'09"N / 21°59'50"E	15.10.2014 500 m Pel 285 EL 81.47.13 40°48'09"N / 21°59'50"E	Pel 285	251.591 – 251.618
GR, Pella, Agra Krautfluren am Bahnhof Pel 286 EL 81.28.70 40°48'34"N / 21°58'52"E	15.10.2014 475 m Pel 286 EL 81.28.70 40°48'34"N / 21°58'52"E	Pel 286	251.619 – 251.632
GR, Pella, WNW Agra Kirschbaumplantage, buschreicher Hang, 495 m Pel 287 EL 81.28.10 40°48'34"N / 21°58'28"E	15.10.2014 Pel 287 EL 81.28.10 40°48'34"N / 21°58'28"E	Pel 287	251.633 – 251.654
GR, Pella, WNW Agra Felshang, Laubgebüsch, Ruderalfuren an Schilf, 490 m Pel 288 EL 81.07.78 40°48'27"N / 21°57'27"E	15.10.2014 Pel 288 EL 81.07.78 40°48'27"N / 21°57'27"E	Pel 288	251.655 – 251.663
GR, Pella, Nisi Kirschbaumplantage, Sportplatz Pel 289 EL 71.99.13 40°49'15"N / 21°56'16"E	15.10.2014 505 m Pel 289 EL 71.99.13 40°49'15"N / 21°56'16"E	Pel 289	251.664 – 251.707

GR, Pella, Nisi Krautfluren im Ort Pel 290 EL 71.89.76	15.10.2014 555 m 40°49'27"N / 21°56'03"E	Pel 290	251.708 – 251.719
GR, Pella, NW Nisi Acker, Kirschbaumplantage Pel 291 EL 72.60.95	15.10.2014 695 m 40°49'57"N / 21°54'46"E	Pel 291	251.720 – 251.747



GR, Pella, S Panagitsa Acker, Kirschbaumplantage Pel 292 EL 72.60.77	15.10.2014 700 m 40°50'01"N / 21°54'35"E	Pel 292	251.748 – 251.766
GR, Pella, SO Vryta Krautfluren, Kirschbaumplantage Pel 293 EL 71.95.79	16.10.2014 505 m 40°47'26"N / 21°56'44"E	Pel 293	251.767 – 251.806
GR, Pella, N Ag. Dimitrios Eichenwald, Krautfluren, Straßenrand Pel 294 EL 71.65.50	16.10.2014 560 m 40°46'59"N / 21°54'26"E	Pel 294	251.807 – 251.836
GR, Pella, N Ag. Dimitrios Eichenwald, Krautfluren, Straßengraben, Pel 295 EL 71.64.61	16.10.2014 655 m 40°46'27"N / 21°54'28"E	Pel 295	251.837 – 251.851
GR, Pella, S Ag. Dimitrios Felsfluren, Eichenwald Pel 296 EL 71.62.80	16.10.2014 820 m 40°45'20"N / 21°54'35"E	Pel 296	251.852 – 251.867
GR, Pella, Arnissa Laubgebüsch, Straßenrand, Ackerrand, Pel 297 EL 71.15.57	16.10.2014 610 m 40°47'22"N / 21°50'53"E	Pel 297	251.868 – 251.900
GR, Pella, Arnissa Ruderalfluren am Bahnhof Pel 298 EL 71.06.47	16.10.2014 555 m 40°47'54"N / 21°50'06"E	Pel 298	251.901 – 251.914

GR, Pella, Arnissa Krautfluren am See Pel 299 EL 71.05.29	16.10.2014 535 m 40°47'29"N / 21°49'55"E	Pel 299	251.915 – 251.935
GR, Pella, Nea Xanthogia Obstbaumplantage Pel 300 EL 71.19.50	16.10.2014 580 m 40°49'09"N / 21°50'54"E	Pel 300	251.936 – 251.939
GR, Pella, N Nea Xanthogia Obstbaumplantage, Acker Pel 301 EL 72.10.67	16.10.2014 610 m 40°50'06"N / 21°51'00"E	Pel 301	251.940 – 251.959
GR, Pella, SO Zervi Felsige Krautfluren, Kirschbaumplantage, 745 m Pel 302 EL 62.92.98	16.10.2014 745 m 40°51'13"N / 21°49'46"E	Pel 302	251.960 – 251.980
GR, Pella, W Zervi Kirschbaumplantage Pel 303 EL 62.62.87	17.10.2014 795 m 40°51'11"N / 21°47'36"E	Pel 303	251.981 – 251.995
GR, Pella, Zervi Laubwald, Wassergraben Pel 304 EL 62.63.09	17.10.2014 1250 m 40°51'49"N / 21°47'02"E	Pel 304	251.996 – 252.011
GR, Pella, S Kerasies Felsenriss, Laubgebüsch Pel 305 EL 82.10.97	17.10.2014 610 m 40°49'59"N / 21°58'17"E	Pel 305	252.012 – 252.032
GR, Pella, S Kerasies Felsenriss, Laubgebüsch, Kirschbaumplantage, 650 m Pel 306 EL 82.11.48	17.10.2014 650 m 40°50'35"N / 21°57'59"E	Pel 306	252.033 – 252.059
GR, Pella, S Kerasies Acker, Kirschbaumplantage Pel 307 EL 82.12.38	17.10.2014 665 m 40°51'10"N / 21°57'54"E	Pel 307	252.060 – 252.090
GR, Pella, Kerasies Acker, Kirschbaumplantage Pel 308 EL 82.14.20	17.10.2014 675 m 40°51'49"N / 21°57'49"E	Pel 308	252.091 – 252.103
GR, Pella, W Kerasies Kirschbaumplantage, Krautfluren Pel 309 EL 72.86.11	17.10.2014 1080 m 40°52'57"N / 21°55'39"E	Pel 309	252.104 – 252.134
GR, Pella, W Kerasies Buchenwald Pel 310 EL 72.55.57	17.10.2014 1335 m 40°52'45"N / 21°53'50"E	Pel 310	252.135 – 252.142
GR, Pella, W Kerasies Buchenwald Pel 311 EL 72.55.03	17.10.2014 1400 m 40°52'31"N / 21°53'26"E	Pel 311	252.143 – 252.162

GR, Pella, W Kerasies Buchenwald Pel 312 EL 72.46.78	17.10.2014 1570 m 40°53'22"N / 21°53'15"E	Pel 312	252.163 – 252.181
GR, Pella, W Kerasies Bergwiesen, Wacholder Pel 313 EL 72.27.67	17.10.2014 1585 m 40°53'51"N / 21°51'43"E	Pel 313	252.182 – 252.193



GR, Pella, N Kerasies Laubgebüsch, Obstbaumhain Pel 314 EL 82.16.35	17.10.2014 720 m 40°53'08"N / 21°57'56"E	Pel 314	252.194 – 252.226
GR, Pella, N Kerasies Felsiges Laubgebüsch, Krautfluren Pel 315 EL 82.18.10	17.10.2014 625 m 40°53'59"N / 21°57'47"E	Pel 315	252.227 – 252.236
GR, Pella, Sarakini Eichenwald, Quelle, nasse Rinne Pel 316 EL 82.09.43	17.10.2014 575 m 40°54'39"N / 21°57'19"E	Pel 316	252.237 – 252.254
GR, Pella, Sarakini Steiler, felsiger Hang, Laubgebüsch, Wassergraben, 540 m Pel 317 EL 82.09.36	17.10.2014 40°54'51"N / 21°57'13"E	Pel 317	252.255 – 252.265
GR, Pella, SO Sotira Eichenwald Pel 318 EL 92.00.87	18.10.2014 415 m 40°49'56"N / 22°04'38"E	Pel 318	252.266 – 252.298
GR, Pella, S Sotira Straßenböschung, Krautfluren Pel 319 EL 82.83.20	18.10.2014 455 m 40°51'12"N / 22°02'47"E	Pel 319	252.299 – 252.329
GR, Pella, N Sotira Krautfluren in Eichenwald Pel 320 EL 82.84.44	18.10.2014 375 m 40°51'59"N / 22°03'00"E	Pel 320	252.330 – 252.342

GR, Pella, N Sotira Felsanriss, Krautfluren, Straßenrand Pel 321 EL 92.06.25 40°53'06"N / 22°04'17"E	18.10.2014 170 m	Pel 321	252.343 – 252.362
GR, Pella, NW Apsalos Kraut-Ruderalfuren, Platanen, Bach Pel 322 EL 82.88.72 40°54'02"N / 22°03'12"E	18.10.2014 145 m	Pel 322	252.363 – 252.377



GR, Pella, SO Polykarpi Krautfluren, Paliurus-Gebüsch Pel 323 EL 82.79.16 40°54'49"N / 22°02'04"E	18.10.2014 144 m	Pel 323	252.378 – 252.397
GR, Pella, NW Polykarpi Obstbaumkulturen, Wassergraben Pel 324 EL 83.03.48 40°57'05"N / 21°57'20"E	18.10.2014 245 m	Pel 324	252.398 – 252.431
GR, Pella, Loutraki Kiefernwald, Laubgebüsch Pel 325 EL 73.75.63 40°57'55"N / 21°55'23"E	18.10.2014 355 m	Pel 325	252.432 – 252.455
GR, Pella, Loutraki Krautfluren Pel 326 EL 73.85.16 40°58'00"N / 21°55'41"E	18.10.2014 340 m	Pel 326	252.456 – 252.460
GR, Pella, Lykostomo Krautfluren, Laubgebüsch Pel 327 EL 83.46.33 40°58'26"N / 22°00'10"E	18.10.2014 165 m	Pel 327	252.461 – 252.482
GR, Pella, Lykostomo Acker, Ackerrand Pel 328 EL 83.38.72 40°59'29"N / 21°59'42"E	18.10.2014 230 m	Pel 328	252.483 – 252.498
GR, Pella, S Aridea Krautfluren, Ruderalfuren Pel 329 EL 93.00.61 40°55'01"N / 22°04'36"E	18.10.2014 120 m	Pel 329	252.499 – 252.514

GR, Pella, Platania Kirschbaumplantage, Krautfluren235 m Pel 330 EL 81.72.14 40°45'30"N / 22°01'56"E	19.10.2014	Pel 330	252.515 – 252.533
GR, Pella, Flamouria Obstbaumkulturen (Kirsche, Sharon) 310 m Pel 331 EL 81.51.61 40°44'49"N / 22°00'51"E	19.10.2014	Pel 331	252.534 – 252.555
GR, Pella, Flamouria Obstbaumkulturen (Kirsche, Sharon), Eichen390 m Pel 332 EL 81.50.63 40°44'23"N / 22°00'53"E	19.10.2014	Pel 332	252.556 – 252.563
GR, Pella, Flamouria Eichen-Laubwald568 m Pel 333 EL 80.58.13 40°43'17"E / 22°00'30"E	19.10.2014	Pel 333	252.564 – 252.596
GR, Pella, W Ag. Fotini Laubwald, Krautfluren755 m Pel 334 EL 80.47.20 40°42'36"N / 21°59'49"E	19.10.2014	Pel 334	252.597 – 252.618
GR, Pella, Ano Grammatiko Buchen-Laubwald1025 m Pel 335 EL 80.27.01 40°42'40"N / 21°58'17"E	19.10.2014	Pel 335	252.619 – 252.637
GR, Pella, Ano Grammatiko Buchenwald 1100 m Pel 336 EL 80.17.00 40°42'36"N / 21°57'33"E	19.10.2014	Pel 336	252.638 – 252.643
GR, Pella, Ano Grammatiko Krautfluren im Ort 1150 m Pel 337 EL 70.95.21 40°41'36"N / 21°56'17"E	19.10.2014	Pel 337	252.644 – 252.649
GR, Pella, Rodochori Kirschbaumplantage, krautreich 610 m Pel 338 EL 80.56.11 40°42'08"N / 22°00'26"E	19.10.2014	Pel 338	252.650 – 252.683



GR, Imathia, N Rodochori Kirschbaumplantage, Laubgebüsch575 m Ima 135 EL 80.55.55 40°41'48"N / 22°00'44"E	19.10.2014	Ima 135	252.684 – 252.699
GR, Imathia, Metamorfosis Steiniger Straßenrand830 m Ima 136 EL 80.33.91 40°40'28"N / 21°59'33"E	19.10.2014	Ima 136	252.700 – 252.715
GR, Imathia, N Naoussa Laubwald 1040 m Ima 137 EL 80.40.67 40°39'13"N / 22°00'03"E	19.10.2014	Ima 137	252.716 – 252.739
GR, Imathia, N Naoussa Krautfluren im Ort, Straßenrand315 m Ima 138 EK 89.98.97 40°38'05"N / 22°03'52"E	20.10.2014	Ima 138	252.740 – 252.785
GR, Imathia, N Naoussa Felshang, Laubgebüsch, Krautfluren325 m Ima 139 EK 89.98.29 40°38'10"N / 22°03'20"E	20.10.2014	Ima 139	252.786 – 252.792
GR, Imathia, N Naoussa Laubgebüsch, feuchte Rinne475 m Ima 140 EK 89.88.68 40°38'08"N / 22°02'54"E	20.10.2014	Ima 140	252.793 – 252.803
GR, Imathia, Naoussa Straßenöschung, Laubgebüsch405 m Ima 141 EK 89.99.45 40°38'31"N / 22°03'29"E	20.10.2014	Ima 141	252.804 – 252.818
GR, Imathia, Naoussa Krautfluren am Kloster 375 m Ima 142 EL 80.90.14 40°39'01"N / 22°03'18"E	20.10.2014	Ima 142	252.819 – 252.847
GR, Imathia, S Giannakochori Krautfluren, Paliurus-Gebüsch 320 m Ima 143 EL 80.92.41 40°39'53"N / 22°03'31"E	20.10.2014	Ima 143	252.848 – 252.863
GR, Imathia, Giannakochori Krautfluren zwischen Rebstöcken275 m Ima 144 EL 80.91.94 40°39'33"N / 22°03'49"E	20.10.2014	Ima 144	252.864 – 252.885
GR, Imathia, Giannakochori Krautfluren im Ort295 m Ima 145 EL 80.92.36 40°40'12"N / 22°03'27"E	20.10.2014	Ima 145	252.886 – 252.896
GR, Imathia, Giannakochori Kirschbaumplantage190 m Ima 146 EL 90.04.94 40°41'10"N / 22°04'36"E	20.10.2014	Ima 146	252.897 – 252.922
GR, Imathia, Marina Kiefernwald, Laubgebüsch 155 m Ima 147 EL 90.24.39 40°41'23"N / 22°05'33"E	20.10.2014	Ima 147	252.923 – 252.937

GR, Imathia, Marina Kirschbaumplantage, Laubwald an Bach, 135 m Ima 148 EL 90.25.42 40°41'35"N / 22°05'40"E	20.10.2014	Ima 148	252.938 – 252.947
GR, Imathia, Marina Platanengrund, Bach 140 m Ima 149 EL 90.15.83 40°41'37"N / 22°05'11"E	20.10.2014	Ima 149	252.948 – 252.961
GR, Imathia, Marina Krautfluren im Ort, Wassergraben 115 m Ima 150 EL 90.35.60 40°41'26"N / 22°06'28"E	20.10.2014	Ima 150	252.962 – 252.970
GR, Imathia, SW Naoussa Felshang, Laubgebüsch 435 m Ima 151 EK 99.07.43 40°37'19"N / 22°04'10"E	21.10.2014	Ima 151	252.971 – 252.996
GR, Imathia, SW Naoussa Eichenwald 480 m Ima 152 EK 99.07.30 40°37'08"N / 22°04'03"E	21.10.2014	Ima 152	252.997 – 253.009
GR, Imathia, Arkochori Straßenrand, Krautfluren, Kirschbaumplantage, 505 m Ima 153 EK 89.96.53 40°36'48"N / 22°03'31"E	21.10.2014	Ima 153	253.010 – 253.048
GR, Imathia, SW Arkochori Laubwald 890 m Ima 154 EK 89.84.50 40°35'32"N / 22°02'47"E	21.10.2014	Ima 154	253.049 – 253.070
GR, Imathia, SW Arkochori Krautfluren über Felswand, Mischwald, 1090 m Ima 155 EK 89.83.25 40°35'16"N / 22°02'34"E	21.10.2014	Ima 155	253.071 – 253.077
GR, Imathia, N Kato Vermion Buchen- Kiefernwald 1135 m Ima 156 EK 89.82.09 40°34'58"N / 22°02'24"E	21.10.2014	Ima 156	253.078 – 253.097
GR, Imathia, Kato Vermion Krautfluren im Ort 1390 m Ima 157 EK 88.69.67 40°33'14"N / 22°01'25"E	21.10.2014	Ima 157	253.098 – 253.135
GR, Imathia, Kato Vermion Krautfluren im Ort, Steinmauer 1350 m Ima 158 EK 88.79.04 40°33'04"N / 22°01'43"E	21.10.2014	Ima 158	253.136 – 253.145
GR, Imathia, Kato Vermion Krautfluren, Wacholder, Eichenwald 810 m Ima 159 EK 98.17.15 40°32'02"N / 22°04'34"E	21.10.2014	Ima 159	253.146 – 253.167
GR, Imathia, Koumaria Krautfluren im Ort 750 m Ima 160 EK 98.25.18 40°31'05"N / 22°05'17"E	21.10.2014	Ima 160	253.168 – 253.176

GR, Imathia, SO Koumaria Koumaria Ima 161 EK 98.43.76 40°29'53"N / 22°07'03"E	21.10.2014 575 m	Ima 161	253.177 – 253.191
GR, Imathia, SO Koumaria Krautfluren, Q. coccifera-Gebüsch Ima 162 EK 98.53.60 40°29'34"N / 22°07'42"E	21.10.2014 490 m	Ima 162	253.192 – 253.211
GR, Imathia, O Naousa Krautfluren, Straßenrand Ima 163 EK 99.26.89 40°37'06"N / 22°05'51"E	22.10.2014 225 m	Ima 163	253.212 – 253.243
GR, Imathia, O Naousa Kirschbaumplantage, Krautfluren Ima 164 EK 99.36.97 40°36'59"N / 22°06'39"E	22.10.2014 140 m	Ima 164	253.244 – 253.259
GR, Imathia, Stenimachos Ruderalfuren, Krautfluren Ima 165 EK 99.55.74 40°36'16"N / 22°07'54"E	22.10.2014 103 m	Ima 165	253.260 – 253.288
GR, Imathia, W Ag. Georgios Krautfluren Ima 166FK 09.05.63 40°36'10"N / 22°11'22"E	22.10.2014 55 m	Ima 166	253.289 – 253.309
GR, Imathia, Trilofos Krautfluren im Ort Ima 167 EK 99.72.31 40°34'26"N / 22°08'59"E	22.10.2014 150 m	Ima 167	253.310 – 253.346
GR, Imathia, O Fytia Laubwald, Krautfluren Ima 168 EK 99.51.94 40°34'05"N / 22°08'00"E	22.10.2014 320 m	Ima 168	253.347 – 253.371
GR, Imathia, O Fytia Laubwald, Quelle, Krautfluren Ima 169 EK 99.41.40 40°33'53"N / 22°07'12"E	22.10.2014 470 m	Ima 169	253.372 – 253.391
GR, Imathia, SO Fytia Krautfluren in Rebkulturen Ima 170 EK 99.60.71 40°33'24"N / 22°08'32"E	22.10.2014 455 m	Ima 170	253.392 – 253.412
GR, Imathia, W Patrida Q. coccifera-Gebüsch, Krautfluren Ima 171 EK 98.89.25 40°33'01"N / 22°09'36"E	22.10.2014 360 m	Ima 171	253.413 – 253.432
GR, Thesprotia, W Igoumenitsa Krautfluren, Kiesstrand The 415 DJ 37.53.79 39°30'46"N / 20°15'08"E	23.10.2014 4 m	The 415	253.433 – 253.475
GR, Thesprotia, W Igoumenitsa Felsiger Damm The 416 DJ 37.34.21 39°30'53"N / 20°13'25"E	23.10.2014 1 m	The 416	253.476 – 253.480

GR, Thesprotia, W Igoumenitsa Sandstrand The 417 DJ 37.23.98 39°30'40"N / 20°13'10"E	23.10.2014 1 m	The 417	253.481 – 253.486
GR, Thesprotia, W Igoumenitsa Sandstrand, Krautfluren, Pistacia-Gebüsch, 1 m The 418 DJ 37.14.64 39°31'00"N / 20°12'15"E	23.10.2014	The 418	253.487 – 253.493

3. Arten (mit Herbarbelegen)

Wir haben in diese Liste ausgewählte Pflanzenphotos eingefügt. Umfangreiches Bildmaterial liegt bei uns vor, eine größere Auswahl ist auf www.willing-botanik.de einzusehen.

Abies cephalonica

245.696, Ioa 965, O Konitsa; 247.849, Gre 431, SO Lavdas

Abutilon theophrastii

244.448, Ioa 900, S Lingiades; 245.266, Ioa 941, SO Kato Lapsista; 245.599, Ioa 960, SO Kalpaki; 245.811, Ioa 970, S Piji; 245.978, Ioa 978, W Konitsa; 246.042, Ioa 981, Melissopetra; 248.289, Gre 459, SO Grevena; 249.012, Koz 369, W Kaloneri; 249.063, Koz 370, SO Neapolis; 249.608, Kas 250, N Korisos; 250.211, Flo 218, Karyes; 250.699, Flo 241, N Kladorrachi; 251.041, Flo 258, SW Meliti; 251.183, Flo 264, O Polypotamos; 251.320, Flo 274, Vevi; 251.453, Flo 279, Kella; 252.082, Pel 307, S Kerasies



Acer campestre

245.890, Ioa 974, NW Elefthero; 246.308, Ioa 996, Amaranthos; 248.958, Koz 366, S Kaloneri; 252.332, Pel 320, N Sotira; 252.595, Pel 333, Flamouria; 252.720, Ima 137, N Naoussa; 253.063, Ima 154, SW Arkochori

Acer monspessulanum

244.698, Ioa 913, O Asprangeli; 245.761, Ioa 968, S Piji; 246.231, Ioa 990, N Konitsa; 251.486, Pel 280, NW Arnissa; 251.756, Pel 292, S Panagitsa; 251.808, Pel 294, N Ag. Dimitrios; 252.040, Pel 306, S Kerasies

Acer obtusatum

246.214, Ioa 989, N Konitsa; 246.827, Ioa 1027, SO Aetomilitsa; 247.558, Gre 410, SO Alatopetra; 247.763, Gre 426, N Perivolaki; 247.792, Gre 427, N Perivolaki

Acer platanoides

250.055, Kas 274, O Vyssinea; 250.478, Flo 232, O Pisoderi

Achillea

249.381, Kas 237, Nestori; 249.890, Kas 264, Kefalari

Achillea coarctata

248.616, Gre 476, NO Vatolakkos; 248.735, Koz 358, NW Paleokastro; 249.037, Koz 369, W Kaloneri; 249.519, Kas 246, SO Fotini; 249.728, Kas 257, NW Kastoria; 249.813, Kas 262, NW Koresti; 249.851, Flo 212, O Vatochori; 250.093, Flo 213, S Prasino; 250.271, Flo 220, N Lefkonas; 250.425, Flo 229, O Vigla; 250.484, Flo 232, O Pisoderi; 250.578, Flo 236, Florina; 250.655, Flo 239, N Florina; 250.792, Flo 246, O Kratero; 250.908, Flo 251, S Tripotamos; 251.207, Flo 266, Drosopigi; 251.351, Flo 274, Vevi; 253.383, Ima 169, O Fytia

Achillea collina

246.600, Ioa 1015, SO Ag. Paraskevi; 249.917, Kas 265, N Kefalari; 250.717, Flo 242, N Kladorachi; 250.892, Flo 250, O Armenochori; 251.035, Flo 257, SW Meliti; 251.389, Flo 276, Vevi; 251.548, Pel 283, Proasti; 251.751, Pel 292, S Panagitsa; 251.795, Pel 293, SO Vryta; 252.004, Pel 304, Zervi; 252.098, Pel 308, Kerasies; 252.648, Pel 337, Ano Grammatiko; 252.678, Pel 338, Rodochori

Achillea crithmifolia

247.018, Ioa 1037, W Pades; 247.351, Ioa 1042, NO Distrato; 247.956, Gre 438, Avdella; 248.005, Gre 440, NO Mikrolivado; 248.176, Gre 453, NO Kipourio; 249.450, Kas 242, S Mavrochori; 249.529, Kas 246, SO Fotini; 249.734, Kas 257, NW Kastoria; 249.985, Kas 270, S Ag. Antonios; 250.023, Kas 272, Vyssinea; 250.111, Flo 214, Prasino; 250.156, Flo 217, S Karyes; 250.222, Flo 219, Lefkonas; 250.341, Flo 225, Florina; 250.593, Flo 237, N Florina; 251.168, Flo 263, SW Tropeouchos; 251.707, Pel 289, Nisi

Achillea millefolium

246.987, Ioa 1036, W Pades; 247.265, Gre 393, Samarina; 250.673, Flo 240, N Florina; 251.196, Flo 265, O Polypotamos; 251.412, Flo 278, Kella; 251.653, Pel 287, WNW Agra; 252.116, Pel 309, W Kerasies; 252.147, Pel 311, W Kerasies; 253.116, Ima 157, Kato Vermion

Achillea setacea

247.314, Ioa 1041, NO Distrato; 250.480, Flo 232, O Pisoderi; 251.265, Flo 271, SW Drosopigi; 252.186, Pel 313, W Kerasies; 252.529, Pel 330, Platania

Acinos alpinus subsp. *alpinus*

246.633, Ioa 1017, Pyrgos; 246.831, Ioa 1027, SO Aetomilitsa; 249.847, Flo 212, O Vatochori; 252.349, Pel 321, N Sotira; 253.071, Ima 155, SW Arkochori

Acinos alpinus subsp. *meridionalis*

246.630, Ioa 1017, Pyrgos; 247.344, Ioa 1042, NO Distrato; 248.072, Gre 444, SO Mikrolivado; 248.091, Gre 446, O Kranea; 248.746, Koz 359, NW Paleokastro; 248.930, Koz 365, SW Mikrokastro; 250.426, Flo 229, O Vigla; 251.386, Flo 276, Vevi; 251.464, Flo 280, Kella

Acinos suaveolens

252.028, Pel 305, S Kerasies

Adiantum capillus-veneris

245.624, Ioa 961, SO Kalpaki

Aegilops triuncialis

247.761, Gre 426, N Perivolaki

Agrimonia eupatoria

244.251, Ioa 889, NO Anthochori; 244.562, Ioa 906, N Ioannina; 244.950, Ioa 926, NW Perdika; 245.104, Ioa 934, NO Mazia; 245.423, Ioa 951, SO Voutsaras; 245.544, Ioa 958, SO Kalpaki; 245.813, Ioa 970, S Piji; 245.838, Ioa 971, S Piji; 245.959, Ioa 977, NW Konitsa; 246.027, Ioa 980, W Mazi; 246.087, Ioa 983, SW Kalovrysi; 246.195, Ioa 988, N Konitsa; 246.304, Ioa 996, Amaranthos; 246.409, Ioa 1003, Nikanor; 246.524, Ioa 1010, W Ag. Paraskevi; 246.631, Ioa 1017, Pyrgos; 246.726, Ioa 1021, S Pyrsogianni; 246.837, Ioa 1028, SO Aetomilitsa; 247.003, Ioa 1036, W Pades; 247.073, Ioa 1040, Armata; 247.151, Gre 384, Lavda; 247.518, Gre 407, W Distrato; 247.550, Gre 410, SO Alatopetra; 247.685, Gre 418, S Parorio; 247.813, Gre 428, Perivolaki; 248.045, Gre 442, SO Mikrolivado; 248.141, Gre 450, SW Kipourio; 248.234, Gre 454, NO Grevena; 248.459, Gre 465, NO Grevena; 248.508, Gre 470, SW Asprokambos; 248.645, Gre 478, SO Kokkinia; 248.881, Gre 482, NW Pyloroi; 248.971, Koz 367, S Kaloneri; 249.080, Koz 370, SO Neapolis; 249.209, Kas 230, NW Maniaki; 249.379, Kas 237, Nestori; 249.685, Kas 255, NW Chloi; 249.866, Kas 263, S Kefalari; 249.989, Kas 270, S Ag. Antonios; 250.284, Flo 221, NW Platy; 250.696, Flo 241, N Kladorrachi; 251.083, Flo 260, S Florina; 251.815, Pel 294, N Ag. Dimitrios; 252.047, Pel 306, S Kerasies; 252.240, Pel 316, Sarakini; 252.446, Pel 325, Loutraki; 252.679, Pel 338, Rodochori; 252.731, Ima 137, N Naoussa; 252.884, Ima 144, Giannakochori; 253.389, Ima 169, O Fytia

Agrostemma githago

251.451, Flo 279, Kella



Agrostis gigantea

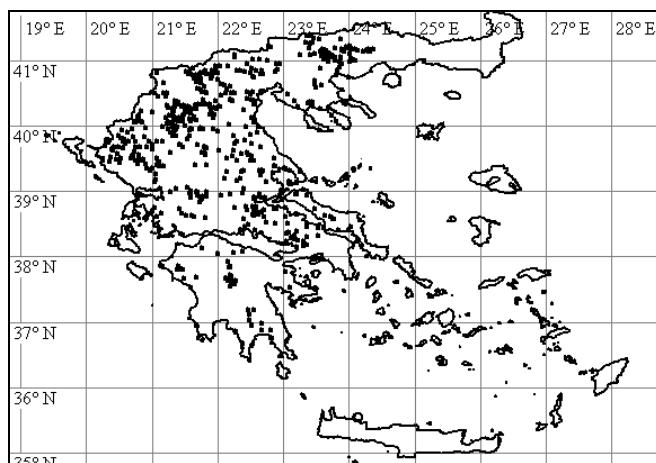
250.420, Flo 228, O Vigla

Agrostis stolonifera

245.188, Ioa 939, Mikro Peristeri; 246.310, Ioa 996, Amaranthos; 246.606, Ioa 1015, SO Ag. Paraskevi; 247.457, Ioa 1048, ONO Distrato; 248.017, Gre 440, NO Mikrolivado; 250.460, Flo 230, O Vigla

Ajuga chamaepitys

244.679, Ioa 912, NW Metamorfosis (Karyes); 245.256, Ioa 941, SO Kato Lapsista; 245.688, Ioa 964, O Konitsa; 245.752, Ioa 968, S Piji; 245.876, Ioa 974, NW Elefthero; 245.955, Ioa 977, NW Konitsa; 247.637, Gre 415, N Stavros; 247.680, Gre 418, S Parorio; 247.888, Gre 435, O Avdella; 247.985, Gre 439, NO Mikrolivado; 248.187, Gre 453, NO Kipourio; 248.341, Gre 460, S Grevena; 248.388, Gre 462, O Elatos; 248.591, Gre 475, NO Vatolakkos; 248.723, Koz 357, SO Siatista; 248.875, Gre 482, NW Pyloroi; 248.928, Koz 365, SW Mikrokastro; 249.101, Koz 371, Molocha; 249.113, Koz 372, O Molocha; 249.254, Kas 232, W Kolokynthou; 249.322, Kas 235, NO Nestori; 250.314, Flo 224, NO Pyly; 251.015, Flo 256, SO Itea; 251.368, Flo 275, Vevi; 251.465, Flo 280, Kella; 251.499, Pel 281, NW Arnissa; 251.605, Pel 285, Agra; 251.645, Pel 287, WNW Agra; 251.735, Pel 291, NW Nisi; 251.813, Pel 294, N Ag. Dimitrios; 251.862, Pel 296, S Ag. Dimitrios; 252.209, Pel 314, N Kerasies; 252.394, Pel 323, SO Polykarpi; 252.616, Pel 334, W Ag. Fotini; 252.806, Ima 141, Naoussa; 253.180, Ima 161, SO Koumaria; 253.234, Ima 163, O Naousa; 253.295, Ima 166, W Ag. Georgios; 253.350, Ima 168, O Fytia; 253.411, Ima 170, SO Fytia



Alibia julibrissin

248.830, Gre 480, SO Exarchos

Alcea biennis subsp. biennis

244.265, Ioa 890, NO Anthochori; 244.677, Ioa 912, NW Metamorfosis (Karyes); 246.093, Ioa 983, SW Kalovrysi; 248.266, Gre 456, NO Grevena; 248.828, Gre 480, SO Exarchos; 251.037, Flo 257, SW Meliti; 251.152, Flo 263, SW Tropeouchos; 251.984, Pel 303, W Zervi; 253.049, Ima 154, SW Arkochori

Alcea rosea

244.402, Ioa 896, O Perama; 245.073, Ioa 931, W Mazia; 245.662, Ioa 963, Lioumba; 245.676, Ioa 964, O Konitsa; 246.233, Ioa 990, N Konitsa; 246.405, Ioa 1003, Nikanor; 246.752, Ioa 1022, Pyrsogianni; 249.677, Kas 254, NW Chloi

Alisma lanceolatum

244.386, Ioa 896, O Perama

Alkanna pindicola

247.650, Gre 416, N Parorio

Alkanna tinctoria

250.239, Flo 219, Lefkonas

Allium callimischon

245.548, Ioa 958, SO Kalpaki; 245.681, Ioa 964, O Konitsa; 246.020, Ioa 979, O Mazi; 246.044, Ioa 981, Melissopetra; 246.365, Ioa 1000, W Nikanor

Alnus glutinosa

246.034, Ioa 980, W Mazi; 246.671, Ioa 1019, Kastanea; 246.783, Ioa 1024, N yrsogianni; 247.810, Gre 428, Perivolaki; 248.009, Gre 440, NO Mikrolivado; 248.064, Gre 443, SO Mikrolivado; 249.978, Kas 270, S Ag. Antonios; 250.347, Flo 225, Florina; 251.232, Flo 267, Drosopigi; 252.010, Pel 304, Zervi

Alopecurus aequalis

244.629, Ioa 909, NW Lykostomo; 244.806, Ioa 918, S Ioannina; 245.107, Ioa 934, NO Mazia; 245.494, Ioa 955, SO Kalpaki; 250.887, Flo 249, SW Armenochori; 251.056, Flo 258, SW Meliti

**Alopecurus rendlei**

250.870, Flo 249, SW Armenochori

Althaea cannabina

244.394, Ioa 896, O Perama; 245.389, Ioa 948, NW Lefkothea; 246.092, Ioa 983, SW Kalovrys; 246.475, Ioa 1008, NW Molista; 246.523, Ioa 1010, W Ag. Paraskevi; 246.972, Ioa 1036, W Pades; 248.375, Gre 462, O Elatos; 252.956, Ima 149, Marina; 253.010, Ima 153, Arkochori

Althaea hirsuta

246.138, Ioa 985, S Anthronochori

Althaea officinalis

249.449, Kas 242, S Mavrochori

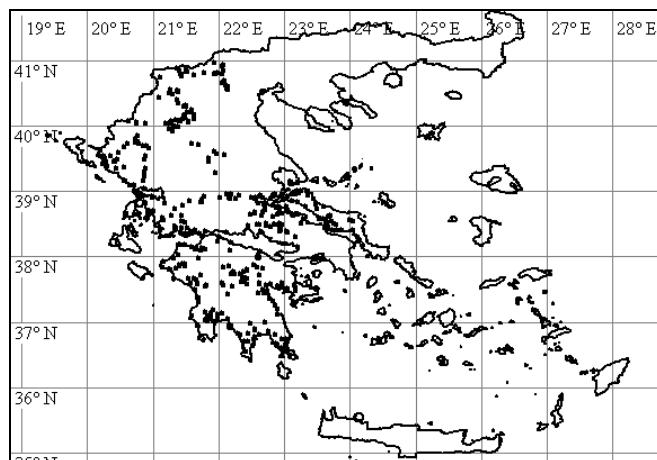
Alyssum chalcidicum

246.602, Ioa 1015, SO Ag. Paraskevi; 246.981, Ioa 1036, W Pades; 247.190, Gre 387, W Smixi; 247.191, Gre 387, W Smixi; 247.266, Gre 393, Samarina; 247.328, Ioa 1041, NO Distrato; 247.499, Ioa 1049, Distrato; 247.559, Gre 410, SO Alatopetra; 247.681, Gre 418, S Parorio; 247.784, Gre 427, N Perivolaki; 247.850, Gre 432, SO Lavdas; 247.875, Gre 433, O Avdella; 248.031, Gre 441, Mikrolivado; 248.257, Gre 455, NO Grevena; 248.313, Gre 459, SO Grevena; 248.348, Gre 460, S Grevena; 248.410, Gre 463, SO Kastro; 248.455, Gre 465, NO Grevena; 248.876, Gre 482, NW Pyloroi; 249.324, Kas 235, NO Nestori; 251.030, Flo 257, SW Meliti; 251.410, Flo 277, Vevi; 251.754, Pel 292, S Panagitsa; 251.837, Pel 295, N Ag. Dimitrios; 252.278, Pel 318, SO Sotira; 252.791, Ima 139, N Naoussa

Alyssum montanum subsp. *repens*

253.415, Ima 171, W Patrida

Amaranthus albus



244.387, Ioa 896, O Perama; 244.487, Ioa 901, SO Lingiades; 244.542, Ioa 906, N Ioannina; 244.625, Ioa 909, NW Lykostomo; 244.733, Ioa 915, N Asprangeli; 244.878, Ioa 922, S Ioannina; 244.957, Ioa 926, NW Perdika; 244.959, Ioa 926, NW Perdika; 245.009, Ioa 928, OSO Perama; 245.224, Ioa 940, SO Kato Lapsista; 245.294, Ioa 942, Kato Lapsista; 245.426, Ioa 951, SO Voutsaras; 245.458, Ioa 952, NW Metamorfosis; 245.920, Ioa 975, Konitsa; 246.062, Ioa 981, Melissopetra; 246.966, Ioa 1035, W Paleoseli; 247.142, Gre 384, Lavda; 247.561, Gre 411, SO Alatopetra; 247.586, Gre 412, SO Anavryta; 247.667, Gre 418, S Parorio; 247.972, Gre 439, NO Mikrolivado; 248.109, Gre 447, O Kranea; 248.191, Gre 453, NO Kipourio; 248.274, Gre 457, NO Grevena; 248.293, Gre 459, SO Grevena; 248.333, Gre 460, S Grevena; 248.371, Gre 462, O Elatos; 248.464, Gre 466, Myrsini; 248.495, Gre 468, NO Myrsini; 248.571, Gre 474, SW Vatolakkos; 248.657, Gre 479, SO Kokkinia; 248.691, Koz 356, Siatista; 248.789, Koz 362, S Paleokastro; 248.837, Gre 480, SO Exarchos; 248.877, Gre 482, NW Pyloroi; 248.984, Koz 368, SO Kaloneri; 249.030, Koz 369, W Kaloneri; 249.092, Koz 371, Molocha; 249.147, Koz 373, N Molocha; 249.170, Kas 229, Maniaki; 249.344, Kas 236, O Nestori; 249.414, Kas 239, Dispilio; 249.533, Kas 246, SO Fotini; 249.601, Kas 250, N Korisos; 249.665, Kas 253, Chloi; 250.612, Flo 238, N Florina; 250.703, Flo 241, N Kladorrachi; 250.754, Flo 244, W Ag. Paraskevi; 250.835, Flo 248, O Florina; 250.916, Flo 251, S Tripotamos; 250.958, Flo 253, N Pappagiannis; 251.013, Flo 256, SO Itea; 251.094, Flo 260, S Florina; 251.371, Flo 275, Vevi; 251.495, Pel 281, NW Arnissa; 251.532, Pel 283, Proasti; 251.781, Pel 293, SO Vryta; 252.272, Pel 318, SO Sotira; 252.364, Pel 322, NW Apsalos; 252.459, Pel 326, Loutraki; 252.508, Pel 329, S Aridea; 252.836, Ima 142, Naoussa; 252.924, Ima 147, Marina; 253.250, Ima 164, O Naousa; 253.275, Ima 165, Stenimachos; 253.376, Ima 169, O Fytia; 253.396, Ima 170, SO Fytia

Amaranthus blitoides

246.141, Ioa 985, S Anthonomochori; 247.578, Gre 412, SO Anavryta; 249.392, Kas 239, Dispilio; 251.025, Flo 257, SW Meliti

Amaranthus bouchonii

250.688, Flo 241, N Kladorrachi

Amaranthus caudatus

246.481, Ioa 1008, NW Molista; 250.674, Flo 240, N Florina; 251.537, Pel 283, Proasti; 252.405, Pel 324, NW Polykarpi; 252.493, Pel 328, Lykostomo; 252.744, Ima 138, N Naoussa; 252.919, Ima 146, Giannakochori; 253.213, Ima 163, O Naousa

Amaranthus cruentus

244.419, Ioa 897, SO Amfithea; 244.467, Ioa 901, SO Lingiades; 245.302, Ioa 942, Kato Lapsista; 249.217, Kas 230, NW Maniaki; 249.256, Kas 232, W Kolokynthou; 250.231, Flo 219, Lefkonas; 250.252, Flo 219, Lefkonas; 250.591, Flo 237, N Florina; 251.188, Flo 265, O Polypotamos;

251.420, Flo 278, Kella; 252.133, Pel 309, W Kerasies; 252.134, Pel 309, W Kerasies; 252.268, Pel 318, SO Sotira; 252.310, Pel 319, S Sotira; 252.945, Ima 148, Marina; 253.004, Ima 152, SW Naoussa; 253.018, Ima 153, Arkochori

Amaranthus deflexus



244.789, Ioa 917, S Ioannina; 244.818, Ioa 919, S Ioannina; 244.922, Ioa 925, NW Ravenia; 245.115, Ioa 935, Baldouma; 245.373, Ioa 947, Lefkothea; 245.396, Ioa 949, NO Voutsaras; 245.674, Ioa 964, O Konitsa; 248.553, Gre 473, Elefthero A; 248.754, Koz 360, S Paleokastro; 249.501, Kas 245, N Mavrochori; 249.510, Kas 245, N Mavrochori; 250.202, Flo 218, Karyes; 253.329, Ima 167, Trilofos

Amaranthus emarginatus

244.644, Ioa 909, NW Lykostomo; 248.392, Gre 462, O Elatos; 249.169, Kas 229, Maniaki



Amaranthus graecizans

252.954, Ima 149, Marina



Amaranthus hybridus

244.538, Ioa 906, N Ioannina; 245.977, Ioa 977, NW Konitsa; 246.326, Ioa 997, Amaranthos; 246.359, Ioa 999, S Amaranthos; 246.486, Ioa 1008, NW Molista; 246.558, Ioa 1013, Ag. Paraskevi; 246.713, Ioa 1020, W Kastanea; 246.803, Ioa 1025, Kefalochori; 246.908, Ioa 1032, Elefthero; 247.030, Ioa 1037, W Pades; 247.064, Ioa 1039, W Armata; 247.422, Ioa 1047, ONO Distrato; 247.512, Gre 406, Distrato; 247.580, Gre 412, SO Anavryta; 247.582, Gre 412, SO Anavryta; 247.619, Gre 414, Mavronei; 247.752, Gre 424, Monachiti; 247.986, Gre 439, NO Mikrolivado; 248.132, Gre 449, SW Kipourio; 248.243, Gre 455, NO Grevena; 248.363, Gre 462, O Elatos; 248.364, Gre 462, O Elatos; 248.513, Gre 471, Asprokambos; 249.006, Koz 368, SO Kaloneri; 249.178, Kas 229, Maniaki; 249.186, Kas 229, Maniaki; 249.389, Kas 238, Nestori; 249.793, Kas 261, S Koresti; 250.044, Kas 273, Vyssinea; 250.764, Flo 244, W Ag. Paraskevi; 250.939, Flo 252, Tripotamos; 251.357, Flo 274, Vevi; 251.422, Flo 278, Kella; 251.538, Pel 283, Proasti; 251.742, Pel 291, NW Nisi; 251.941, Pel 301, N Nea Xanthogia; 252.265, Pel 317, Sarakini; 252.267, Pel 318, SO Sotira; 252.419, Pel 324, NW Polykarpi; 252.554, Pel 331, Flamouria; 253.248, Ima 164, O Naousa

Amaranthus powellii

244.943, Ioa 926, NW Perdika; 245.128, Ioa 935, Baldouma; 245.129, Ioa 935, Baldouma; 246.738, Ioa 1021, S Pyrsogianni; 248.000, Gre 440, NO Mikrolivado; 248.077, Gre 445, Kranea; 248.650, Gre 478, SO Kokkinia; 248.845, Gre 481, Pyloroi; 248.929, Koz 365, SW Mikrokastro; 249.143, Koz 373, N Molocha; 249.276, Kas 233, Kalochori; 249.338, Kas 235, NO Nestori; 249.437, Kas 240, O Dispilio; 249.534, Kas 246, SO Fotini; 249.776, Kas 259, S Gavros; 249.892, Kas 264, Kefalari; 249.982, Kas 270, S Ag. Antonios; 249.992, Kas 270, S Ag. Antonios; 250.216, Flo 218, Karyes; 250.288, Flo 221, NW Platy; 250.600, Flo 238, N Florina; 250.645, Flo 239, N Florina; 250.685, Flo 241, N Kladorrachi; 250.758, Flo 244, W Ag. Paraskevi; 250.806, Flo 247, O Kratero; 251.118, Flo 261, Tropeouchos; 251.359, Flo 274, Vevi; 251.778, Pel 293, SO Vryta; 252.088, Pel 307, S Kerasies; 252.223, Pel 314, N Kerasies; 252.496, Pel 328, Lykostomo; 253.257, Ima 164, O Naousa

Amaranthus quitensis

244.262, Ioa 890, NO Anthochori; 244.377, Ioa 895, NO Perama; 244.379, Ioa 895, NO Perama; 244.466, Ioa 901, SO Lingiades; 244.567, Ioa 906, N Ioannina; 244.829, Ioa 919, S Ioannina; 244.830, Ioa 919, S Ioannina; 244.879, Ioa 922, S Ioannina; 245.003, Ioa 928, OSO Perama; 245.265, Ioa 941, SO Kato Lapsista; 245.304, Ioa 942, Kato Lapsista; 245.371, Ioa 947, Lefkothea; 245.460, Ioa 952, NW Metamorfosis; 245.584, Ioa 959, SO Kalpaki; 245.930, Ioa 975, Konitsa; 247.511, Gre 406, Distrato; 248.520, Gre 471, Asprokambos; 249.413, Kas 239, Dispilio; 249.610, Kas 250, N Korisos; 251.073, Flo 259, S Florina; 251.590, Pel 284, SW Edessa; 251.685, Pel 289, Nisi; 251.910, Pel 298, Arnissa; 252.404, Pel 324, NW Polykarpi; 252.689, Ima 135, N Rodochori; 252.753, Ima 138, N Naoussa; 252.895, Ima 145, Giannakochori; 252.922, Ima 146, Giannakochori; 253.274, Ima 165, Stenimachos; 253.337, Ima 167, Trilofos; 253.427, Ima 171, W Patrida; 253.448, The 415, W Igoumenitsa

Amaranthus retroflexus

244.229, Ioa 887, NW Anthochori; 244.282, Ioa 890, NO Anthochori; 244.342, Ioa 893, Perama; 244.572, Ioa 906, N Ioannina; 244.650, Ioa 910, SO Asfaka; 244.702, Ioa 913, O Asprangeli; 244.763, Ioa 916, S Ioannina; 244.797, Ioa 917, S Ioannina; 244.917, Ioa 924, S Ioannina; 245.170, Ioa 938, SW Mikro Peristeri; 245.230, Ioa 940, SO Kato Lapsista; 245.301, Ioa 942, Kato Lapsista; 245.372, Ioa 947, Lefkothea; 245.407, Ioa 950, NO Voutsaras; 245.459, Ioa 952, NW Metamorfosis; 245.558, Ioa 959, SO Kalpaki; 245.666, Ioa 963, Lioumba; 245.822, Ioa 970, S Piji; 245.931, Ioa 975, Konitsa; 246.045, Ioa 981, Melissopetra; 246.050, Ioa 981, Melissopetra; 246.347, Ioa 999, S Amaranthos; 246.478, Ioa 1008, NW Molista; 246.990, Ioa 1036, W Pades; 247.100, Ioa 1040, Armata; 247.581, Gre 412, SO Anavryta; 247.907, Gre 435, O Avdella; 248.242, Gre 455, NO Grevena; 248.321, Gre 459, SO Grevena; 248.322, Gre 459, SO Grevena; 248.349, Gre 460, S Grevena; 248.352, Gre 461, O Elatos; 248.376, Gre 462, O Elatos; 248.469, Gre 466, Myrsini; 248.572, Gre 474, SW Vatolakkos; 248.581, Gre 474, SW Vatolakkos; 248.699, Koz 356, Siatista; 248.814, Koz 363, Dafnero; 248.825, Koz 363, Dafnero; 248.835, Gre 480, SO Exarchos; 248.856, Gre 481, Pyloroi; 249.011, Koz 368, SO Kalonera; 249.013, Koz 369, W Kalonera; 250.335, Flo 225, Florina; 250.831, Flo 248, O Florina; 250.843, Flo 248, O Florina; 250.915, Flo 251, S Tripotamos; 250.928, Flo 251, S Tripotamos; 251.060, Flo 259, S Florina; 251.153, Flo 263, SW Tropeouchos; 251.316, Flo 273, SW Ammochori; 251.317, Flo 273, SW Ammochori; 251.514, Pel 282, Arnissa; 251.929, Pel 299, Arnissa; 251.935, Pel 299, Arnissa; 252.034, Pel 306, S Kerasies; 252.507, Pel 329, S Aridea; 252.535, Pel 331, Flamouria; 252.542, Pel 331, Flamouria; 252.664, Pel 338, Rodochori; 252.767, Ima 138, N Naoussa; 252.896, Ima 145, Giannakochori; 253.014, Ima 153, Arkochori; 253.216, Ima 163, O Naousa; 253.312, Ima 167, Trilofos

Anagallis arvensis

245.052, Ioa 930, W Mazia; 245.130, Ioa 936, Mazia; 245.772, Ioa 968, S Piji; 245.893, Ioa 974, NW Elefthero; 245.967, Ioa 977, NW Konitsa; 245.991, Ioa 978, W Konitsa; 246.255, Ioa 993, S Amaranthos; 247.373, Ioa 1044, NO Distrato; 248.026, Gre 440, NO Mikrolivado; 248.179, Gre 453, NO Kipourio; 248.331, Gre 460, S Grevena; 248.714, Koz 357, SO Siatista; 249.077, Koz 370, SO Neapolis; 251.022, Flo 257, SW Meliti; 251.655, Pel 288, WNW Agra; 252.063, Pel 307, S Kerasies; 252.853, Ima 143, S Giannakochori; 253.359, Ima 168, O Fytia; 253.405, Ima 170, SO Fytia

Anchusa officinalis

245.190, Ioa 939, Mikro Peristeri; 245.342, Ioa 944, S Klimatia; 248.278, Gre 458, O Grevena; 249.370, Kas 237, Nestori; 249.439, Kas 241, O Dispilio; 249.650, Kas 253, Chloi; 249.759, Kas 259, S Gavros; 249.794, Kas 261, S Koresti; 250.034, Kas 272, Vyssinea; 250.086, Flo 213, S Prasino; 250.197, Flo 218, Karyes; 250.293, Flo 222, W Platy; 250.375, Flo 225, Florina; 250.500, Flo 233, Pisoderi; 250.647, Flo 239, N Florina; 250.760, Flo 244, W Ag. Paraskevi; 250.935, Flo 252, Tripotamos; 251.383, Flo 275, Vevi; 251.442, Flo 278, Kella; 251.684, Pel 289, Nisi; 251.791, Pel 293, SO Vryta; 251.864, Pel 296, S Ag. Dimitrios; 251.988, Pel 303, W Zervi

Angelica sylvestris

245.626, Ioa 961, SO Kalpaki; 251.588, Pel 284, SW Edessa; 252.958, Ima 149, Marina

Anthemis

244.465, Ioa 901, SO Lingiades; 244.626, Ioa 909, NW Lykostomo; 245.060, Ioa 931, W Mazia; 247.900, Gre 435, O Avdella; 248.755, Koz 360, S Paleokastro; 248.779, Koz 361, S Paleokastro; 249.227, Kas 231, Kolokynthou; 249.730, Kas 257, NW Kastoria; 249.843, Flo 212, O Vatochori; 250.102, Flo 213, S Prasino; 250.139, Flo 216, SO Karyes; 250.183, Flo 217, S Karyes; 250.549, Flo 235, NO Antartiko; 250.960, Flo 253, N Pappagiannis; 252.048, Pel 306, S Kerasies; 252.203, Pel 314, N Kerasies; 252.244, Pel 316, Sarakini

Anthemis altissima

245.096, Ioa 933, W Mazia; 245.179, Ioa 939, Mikro Peristeri; 246.498, Ioa 1010, W Ag. Paraskevi; 247.583, Gre 412, SO Anavryta; 248.177, Gre 453, NO Kipourio; 248.372, Gre 462, O Elatos; 248.481, Gre 467, NO Myrsini; 248.574, Gre 474, SW Vatolakkos; 250.923, Flo 251, S Tripotamos

Anthemis arvensis

244.612, Ioa 908, S Lykostomo; 245.205, Ioa 940, SO Kato Lapsista; 245.288, Ioa 942, Kato Lapsista; 245.974, Ioa 977, NW Konitsa; 246.554, Ioa 1013, Ag. Paraskevi; 246.836, Ioa 1028, SO Aetomilitsa; 247.024, Ioa 1037, W Pades; 247.089, Ioa 1040, Armata; 247.562, Gre 411, SO Alatopetra; 248.024, Gre 440, NO Mikrolivado; 248.794, Koz 362, S Paleokastro; 249.491, Kas 245, N Mavrochori; 249.774, Kas 259, S Gavros; 249.986, Kas 270, S Ag. Antonios; 250.657, Flo 239, N Florina; 250.734, Flo 243, O Parori; 251.170, Flo 263, SW Tropeouchos; 251.723, Pel 291, NW Nisi; 252.129, Pel 309, W Kerasies; 252.319, Pel 319, S Sotira; 252.490, Pel 328, Lykostomo

Anthemis cotula

244.803, Ioa 918, S Ioannina; 245.605, Ioa 960, SO Kalpaki; 247.371, Ioa 1044, NO Distrato; 250.479, Flo 232, O Pisoderi; 250.609, Flo 238, N Florina; 251.044, Flo 258, SW Meliti; 251.114, Flo 261, Tropeouchos

Anthemis cretica

247.736, Gre 424, Monachiti

Anthemis cretica subsp. **cretica**

250.147, Flo 216, SO Karyes

Anthemis macedonica

244.880, Ioa 922, S Ioannina; 251.027, Flo 257, SW Meliti

Anthemis orientalis

247.280, Gre 394, NW Filipei

Anthemis parnassica

246.832, Ioa 1027, SO Aetomilitsa; 247.195, Gre 387, W Smixi

Anthemis tinctoria subsp. **tinctoria**

249.325, Kas 235, NO Nestori; 250.138, Flo 216, SO Karyes; 250.275, Flo 220, N Lefkonas; 250.432, Flo 229, O Vigla; 251.112, Flo 260, S Florina; 251.210, Flo 266, Drosopigi; 251.396, Flo 276, Vevi; 251.458, Flo 280, Kella; 251.850, Pel 295, N Ag. Dimitrios; 253.055, Ima 154, SW Arkochori; 253.151, Ima 159, Kato Vermion; 253.409, Ima 170, SO Fytia

Anthemis triunfetti

244.717, Ioa 914, N Asprangeli; 246.613, Ioa 1016, O Ag. Paraskevi; 246.774, Ioa 1023, N Pyrsogianni; 247.011, Ioa 1036, W Pades; 247.337, Ioa 1042, NO Distrato; 247.976, Gre 439, NO Mikrolivado; 250.999, Flo 256, SO Itea; 251.236, Flo 268, SW Drosopigi

Antirrhinum majus

245.146, Ioa 936, Mazia; 249.247, Kas 232, W Kolokynthou; 251.806, Pel 293, SO Vryta

Apera spica-venti

253.434, The 415, W Igoumenitsa

Apiaceae

245.839, Ioa 971, S Piji; 246.336, Ioa 997, Amaranthos; 247.031, Ioa 1038, O Pades; 247.454, Ioa 1048, ONO Distrato; 247.730, Gre 424, Monachiti; 248.197, Gre 453, NO Kipourio

Arbutus unedo

244.207, loa 885, W Petousi

Arctium lappa

246.479, loa 1008, NW Molista; 246.507, loa 1010, W Ag. Paraskevi; 246.911, loa 1032, Elefthero; 252.647, Pel 337, Ano Grammatiko



Arctium minus

244.283, loa 890, NO Anthochori; 251.598, Pel 285, Agra; 253.092, Ima 156, N Kato Vermion

Arisarum vulgare

253.491, The 418, W Igoumenitsa

Aristolochia clematitis

247.965, Gre 439, NO Mikrolivado; 248.665, Koz 355, SW Siatista, Gefyra Pasa; 250.906, Flo 251, S Tripotamos; 252.086, Pel 307, S Kerasies; 252.092, Pel 308, Kerasies

Arrhenaterum palaestinum

247.318, loa 1041, NO Distrato; 252.149, Pel 311, W Kerasies

Arrhenatherum elatius

249.798, Kas 261, S Koresti; 253.130, Ima 157, Kato Vermion

Artemisia absinthium

244.664, loa 910, SO Asfaka; 244.976, loa 927, OSO Perama

Artemisia alba



245.706, Ioa 966, O Konitsa; 245.869, Ioa 973, SO Piji; 246.525, Ioa 1010, W Ag. Paraskevi; 246.583, Ioa 1014, O Ag. Paraskevi; 246.777, Ioa 1023, N Pyrsogianni; 246.822, Ioa 1026, SO Aetomiliitsa; 246.864, Ioa 1030, W Elefthero; 246.986, Ioa 1036, W Pades; 247.062, Ioa 1039, W Armata; 247.362, Ioa 1043, NO Distrato; 247.423, Ioa 1047, ONO Distrato; 248.674, Koz 355, SW Siatista, Gefyra Pasa; 248.683, Koz 356, Siatista; 249.355, Kas 236, O Nestori; 249.752, Kas 258, NW Kastoria

Artemisia annua

251.634, Pel 287, WNW Agra; 252.238, Pel 316, Sarakini

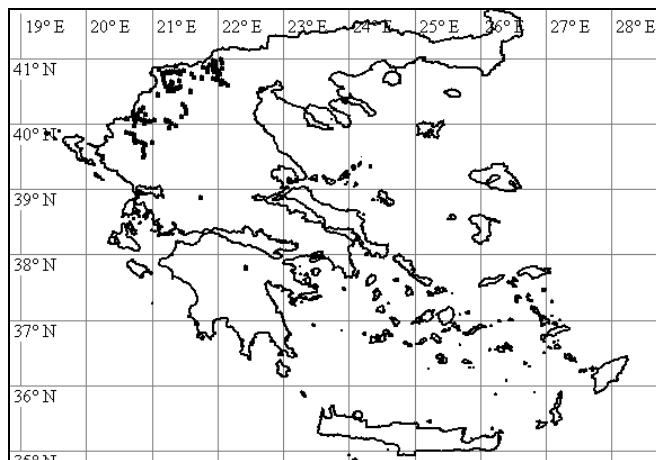
Artemisia campestris

245.737, Ioa 967, O Konitsa; 248.225, Gre 454, NO Grevena; 248.514, Gre 471, Asprokambos; 248.630, Gre 477, NO Vatolakkos; 248.633, Gre 477, NO Vatolakkos; 248.669, Koz 355, SW Siatista, Gefyra Pasa; 248.707, Koz 356, Siatista; 248.730, Koz 358, NW Paleokastro; 248.892, Gre 483, W Knidi; 248.900, Koz 364, S Mikrokastro; 248.994, Koz 368, SO Kaloneri; 249.034, Koz 369, W Kaloneri; 249.066, Koz 370, SO Neapolis; 249.154, Kas 229, Maniaki; 249.179, Kas 229, Maniaki; 249.245, Kas 232, W Kolokynthou; 249.304, Kas 234, NO Nestori; 249.353, Kas 236, O Nestori; 249.553, Kas 246, SO Fotini; 249.577, Kas 248, SW Verga; 249.656, Kas 253, Chloi; 249.810, Kas 262, NW Koresti; 249.819, Flo 211, O Vatochori; 249.918, Kas 265, N Kefalari; 250.270, Flo 220, N Lefkonas; 250.399, Flo 227, W Florina; 250.914, Flo 251, S Tripotamos; 251.012, Flo 256, SO Itea; 251.048, Flo 258, SW Meliti; 251.353, Flo 274, Vevi; 251.388, Flo 276, Vevi; 251.434, Flo 278, Kella; 251.471, Flo 280, Kella; 251.721, Pel 291, NW Nisi; 251.829, Pel 294, N Ag. Dimitrios; 251.876, Pel 297, Arnissa; 251.899, Pel 297, Arnissa; 251.966, Pel 302, SO Zervi; 252.008, Pel 304, Zervi; 252.014, Pel 305, S Kerasies; 252.032, Pel 305, S Kerasies; 252.155, Pel 311, W Kerasies

Artemisia verlutiorum

244.865, Ioa 922, S Ioannina

Artemisia vulgaris



244.326, Ioa 892, S Ioannina; 244.358, Ioa 894, N Perama; 244.420, Ioa 898, SO Amfithea; 244.595, Ioa 907, SO Lykostomo; 244.691, Ioa 913, O Asprangeli; 244.756, Ioa 916, S Ioannina; 244.887, Ioa 923, S Ioannina; 244.963, Ioa 926, NW Perdika; 244.973, Ioa 927, OSO Perama; 245.149, Ioa 936, Mazia; 245.297, Ioa 942, Kato Lapsista; 245.313, Ioa 943, S Neochori; 245.469, Ioa 953, NW Metamorfosis; 245.595, Ioa 960, SO Kalpaki; 245.667, Ioa 963, Lioumba; 245.909, Ioa 975, Konitsa; 246.060, Ioa 981, Melissopetra; 246.086, Ioa 983, SW Kalovrys; 246.190, Ioa 987, N Konitsa; 246.298, Ioa 996, Amaranthos; 246.423, Ioa 1004, NO Konitsa; 246.692, Ioa 1019, Kastanea; 246.757, Ioa 1022, Pyrsogianni; 246.799, Ioa 1025, Kefalochori; 246.894, Ioa 1032, Elefthero; 246.977, Ioa 1036, W Pades; 247.129, Gre 383, Polyneri; 247.340, Ioa 1042, NO Distrato; 247.659, Gre 417, Parorio; 247.803, Gre 428, Perivolaki; 247.816, Gre 429, W Ziakas; 248.073, Gre 444, SO Mikrolivado; 248.163, Gre 451, SW Kipourio; 248.260, Gre 455, NO Grevena; 248.519, Gre 471, Asprokambos; 248.628, Gre 477, NO Vatolakkos; 248.917, Koz 364, S Mikrokastro; 249.057, Koz 369, W Kaloneri; 249.175, Kas 229, Maniaki; 249.312, Kas 235, NO Nestori; 249.360, Kas 236, O Nestori; 249.442, Kas 241, O Dispilio; 249.548, Kas 246, SO Fotini;

249.581, Kas 248, SW Verga; 249.681, Kas 254, NW Chloi; 249.741, Kas 258, NW Kastoria;
249.829, Flo 211, O Vatochori; 249.878, Kas 263, S Kefalari; 249.957, Kas 268, S Ag. Antonios;
250.042, Kas 273, Vyssinea; 250.090, Flo 213, S Prasino; 250.182, Flo 217, S Karyes; 250.364,
Flo 225, Florina; 250.415, Flo 228, O Vigla; 250.447, Flo 230, O Vigla; 250.535, Flo 235, NO
Antartiko; 250.627, Flo 238, N Florina; 250.753, Flo 244, W Ag. Paraskevi; 250.838, Flo 248, O
Florina; 250.904, Flo 250, O Armenochori; 251.066, Flo 259, S Florina; 251.100, Flo 260, S
Florina; 251.240, Flo 268, SW Drosopigi; 251.348, Flo 274, Vevi; 251.586, Pel 284, SW Edessa;
251.690, Pel 289, Nisi; 251.774, Pel 293, SO Vryta; 251.895, Pel 297, Arnissa; 251.957, Pel 301,
N Nea Xanthogia; 252.064, Pel 307, S Kerasies; 252.111, Pel 309, W Kerasies; 252.169, Pel 312,
W Kerasies; 252.218, Pel 314, N Kerasies; 252.275, Pel 318, SO Sotira; 252.511, Pel 329, S
Aridea; 252.524, Pel 330, Platania; 252.586, Pel 333, Flamouria; 252.644, Pel 337, Ano
Grammatiko; 252.669, Pel 338, Rodochori; 252.707, Ima 136, Metamorfosis; 252.746, Ima 138, N
Naoussa; 252.885, Ima 144, Giannakochori; 252.990, Ima 151, SW Naoussa; 253.067, Ima 154,
SW Arkochori; 253.251, Ima 164, O Naousa; 253.322, Ima 167, Trilofos

Arthroc nemum macrostachyum

253.479, The 416, W Igoumenitsa

Asparagus acutifolius

244.369, loa 894, N Perama; 244.451, loa 900, S Lingiades; 244.558, loa 906, N Ioannina;
244.846, loa 920, S Ioannina; 244.890, loa 923, S Ioannina; 244.986, loa 927, OSO Perama;
245.246, loa 941, SO Kato Lapsista; 245.290, loa 942, Kato Lapsista; 245.361, loa 945, SW
Klimatia; 245.472, loa 953, NW Metamorfosis; 246.058, loa 981, Melissopetra; 246.220, loa 990,
N Konitsa; 249.867, Kas 263, S Kefalari; 253.478, The 416, W Igoumenitsa

Asperula aristata

248.406, Gre 463, SO Kastro; 248.422, Gre 464, SO Kastro; 248.720, Koz 357, SO Siatista;
248.768, Koz 361, S Paleokastro; 249.120, Koz 372, O Molocha; 249.572, Kas 248, SW Verga;
249.711, Kas 256, NW Chloi; 251.485, Pel 280, NW Arnissa; 251.854, Pel 296, S Ag. Dimitrios;
251.963, Pel 302, SO Zervi; 253.368, Ima 168, O Fytia

Asplenium adiantum-nigrum

244.520, loa 904, W Mazia; 245.417, loa 951, SO Voutsaras; 245.497, loa 955, SO Kalpaki

Asplenium ceterach

244.662, loa 910, SO Asfaka; 244.707, loa 914, N Asprangeli; 244.913, loa 924, S Ioannina;
245.015, loa 928, OSO Perama; 245.252, loa 941, SO Kato Lapsista; 245.336, loa 944, S Klimatia;
246.294, loa 995, S Amaranthos; 246.710, loa 1020, W Kastanea

Asplenium trichomanes

246.291, loa 995, S Amaranthos

Aster

247.019, loa 1037, W Pades; 247.020, loa 1037, W Pades; 247.472, loa 1049, Distrato

Astragalus monspessulanus

248.888, Gre 483, W Knidi

Athyrium filix-femina

247.200, Gre 388, W Smixi; 251.252, Flo 269, SW Drosopigi; 252.011, Pel 304, Zervi

Atriplex hortensis

247.482, loa 1049, Distrato

Atriplex patula

244.196, Ioa 884, W Petousi; 244.271, Ioa 890, NO Anthochori; 244.491, Ioa 902, SO Lingiades; 244.801, Ioa 918, S Ioannina; 244.864, Ioa 922, S Ioannina; 244.904, Ioa 923, S Ioannina; 245.254, Ioa 941, SO Kato Lapsista; 245.392, Ioa 949, NO Voutsaras; 245.437, Ioa 952, NW Metamorfosis; 245.588, Ioa 959, SO Kalpaki; 245.640, Ioa 962, Lioumba; 245.684, Ioa 964, O Konitsa; 245.821, Ioa 970, S Piji; 245.882, Ioa 974, NW Elefthero; 245.932, Ioa 975, Konitsa; 246.168, Ioa 987, N Konitsa; 246.346, Ioa 999, S Amaranthos; 246.472, Ioa 1008, NW Molista; 246.559, Ioa 1013, Ag. Paraskevi; 246.869, Ioa 1030, W Elefthero; 246.971, Ioa 1036, W Pades; 247.065, Ioa 1039, W Armata; 247.108, Gre 381, Alatopetra; 247.144, Gre 384, Lavda; 247.252, Gre 393, Samarina; 247.259, Gre 393, Samarina; 247.298, Gre 395, W Alatopetra; 247.393, Ioa 1045, NO Distrato; 247.574, Gre 411, SO Alatopetra; 247.585, Gre 412, SO Anavryta; 247.662, Gre 417, Parorio; 247.735, Gre 424, Monachiti; 247.805, Gre 428, Perivolaki; 247.897, Gre 435, O Avdella; 247.957, Gre 438, Avdella; 247.990, Gre 440, NO Mikrolivado; 248.133, Gre 449, SW Kipourio; 248.189, Gre 453, NO Kipourio; 248.218, Gre 454, NO Grevena; 248.245, Gre 455, NO Grevena; 248.301, Gre 459, SO Grevena; 248.369, Gre 462, O Elatos; 248.484, Gre 468, NO Myrsini; 248.521, Gre 471, Asprokambos; 248.590, Gre 474, SW Vatolakkos; 248.641, Gre 478, SO Kokkinia; 248.793, Koz 362, S Paleokastro; 248.824, Koz 363, Dafnero; 248.965, Koz 367, S



Kaloneri; 248.999, Koz 368, SO Kaloneri; 249.032, Koz 369, W Kaloneri; 249.043, Koz 369, W Kaloneri; 249.136, Koz 373, N Molocha; 249.250, Kas 232, W Kolokynthou; 249.323, Kas 235, NO Nestori; 249.383, Kas 238, Nestori; 249.403, Kas 239, Dispilio; 249.466, Kas 243, S Mavrochori; 249.487, Kas 245, N Mavrochori; 249.639, Kas 253, Chloi; 249.775, Kas 259, S Gavros; 249.815, Flo 211, O Vatochori; 249.872, Kas 263, S Kefalari; 249.936, Kas 267, Sidirochori; 250.060, Kas 274, O Vyssinea; 250.082, Flo 213, S Prasino; 250.128, Flo 215, SO Karyes; 250.188, Flo 218, Karyes; 250.237, Flo 219, Lefkonas; 250.384, Flo 226, W Florina; 250.403, Flo 228, O Vigla; 250.413, Flo 228, O Vigla; 250.461, Flo 230, O Vigla; 250.464, Flo 230, O Vigla; 250.553, Flo 235, NO Antartiko; 250.555, Flo 235, NO Antartiko; 250.586, Flo 237, N Florina; 250.604, Flo 238, N Florina; 250.640, Flo 238, N Florina; 250.737, Flo 243, O Parori; 250.849, Flo 248, O Florina; 250.980, Flo 255, Mesochori; 250.992, Flo 256, SO Itea; 251.078, Flo 259, S Florina; 251.079, Flo 260, S Florina; 251.097, Flo 260, S Florina; 251.120, Flo 261, Tropeouchos; 251.201, Flo 265, O Polypotamos; 251.259, Flo 270, SW Drosopigi; 251.308, Flo 273, SW Ammochori; 251.360, Flo 274, Vevi; 251.382, Flo 275, Vevi; 251.418, Flo 278, Kella; 251.438, Flo 278, Kella; 251.587, Pel 284, SW Edessa; 251.661, Pel 288, WNW Agra; 251.729, Pel 291, NW Nisi; 251.826, Pel 294, N Ag. Dimitrios; 251.846, Pel 295, N Ag. Dimitrios; 251.890, Pel 297, Arnissa; 252.067, Pel 307, S Kerasies; 252.246, Pel 316, Sarakini; 252.491, Pel 328, Lykostomo; 252.512, Pel 329, S Aridea; 252.603, Pel 334, W Ag. Fotini; 252.626, Pel 335, Ano Grammatiko; 253.011, Ima 153, Arkochori

Atriplex prostrata

249.481, Kas 244, N Mavrochori; 250.394, Flo 226, W Florina; 250.576, Flo 236, Florina; 250.616, Flo 238, N Florina; 250.662, Flo 239, N Florina; 251.139, Flo 262, SW Tropeouchos; 252.351, Pel 321, N Sotira; 253.455, The 415, W Igoumenitsa; 253.459, The 415, W Igoumenitsa; 253.468, The 415, W Igoumenitsa; 253.476, The 416, W Igoumenitsa

**Atriplex rosea**

251.827, Pel 294, N Ag. Dimitrios

Atriplex tatarica

250.538, Flo 235, NO Antartiko; 251.337, Flo 274, Vevi

Aurinia saxatilis

249.680, Kas 254, NW Chloï; 251.498, Pel 281, NW Arnissa; 253.353, Ima 168, O Fytia

Avena barbata

244.534, loa 906, N Ioannina; 244.752, loa 916, S Ioannina; 248.816, Koz 363, Dafnero; 248.996, Koz 368, SO Kaloneri; 249.119, Koz 372, O Molocha; 249.196, Kas 229, Maniaki; 249.385, Kas 238, Nestori; 249.420, Kas 239, Dispilio; 249.465, Kas 243, S Mavrochori; 250.236, Flo 219, Lefkonas; 250.265, Flo 220, N Lefkonas; 250.329, Flo 225, Florina; 250.639, Flo 238, N Florina; 251.102, Flo 260, S Florina; 251.544, Pel 283, Proasti; 251.665, Pel 289, Nisi; 252.342, Pel 320, N Sotira; 252.526, Pel 330, Platania

Ballota nigra subsp. meridionalis

245.034, loa 929, W Mazia; 245.125, loa 935, Bal douma; 248.751, Koz 360, S Paleokastro; 248.855, Gre 481, Pyloroi; 249.095, Koz 371, Molocha; 249.387, Kas 238, Nestori; 250.025, Kas 272, Vyssinea; 250.122, Flo 214, Prasino; 250.681, Flo 241, N Kladorrachi; 250.941, Flo 252, Tripotamos; 251.715, Pel 290, Nisi; 252.600, Pel 334, W Ag. Fotini

Ballota nigra subsp. nigra

248.807, Koz 363, Dafnero

Ballota nigra subsp. sericea

244.368, loa 894, N Perama; 244.391, loa 896, O Perama; 244.642, loa 909, NW Lykostomo; 244.700, loa 913, O Asprangeli; 245.515, loa 956, SO Kalpaki; 245.900, loa 975, Konitsa; 246.496, loa 1010, W Ag. Paraskevi; 246.904, loa 1032, Elefthero; 247.114, Gre 381, Alatopetra; 247.576, Gre 412, SO Anavryta; 247.742, Gre 424, Monachiti; 248.079, Gre 445, Kranea; 248.934, Koz 365, SW Mikrokastro; 249.107, Koz 371, Molocha; 249.415, Kas 239, Dispilio; 249.489, Kas 245, N Mavrochori; 249.552, Kas 246, SO Fotini; 249.884, Kas 264, Kefalari; 250.257, Flo 219, Lefkonas; 250.379, Flo 225, Florina; 250.491, Flo 233, Pisoderi; 250.981, Flo 255, Mesochori; 251.064, Flo 259, S Florina; 251.430, Flo 278, Kella; 251.610, Pel 285, Agra; 252.371, Pel 322, NW Apsalos; 252.773, Ima 138, N Naoussa; 253.313, Ima 167, Trilofos

Ballota nigra subsp. uncinata

244.504, Ioa 903, SO Lingiades; 244.862, Ioa 921, Serviana; 245.227, Ioa 940, SO Kato Lapsista; 246.223, Ioa 990, N Konitsa; 247.026, Ioa 1037, W Pades; 247.079, Ioa 1040, Armata; 247.504, Gre 406, Distrato; 247.654, Gre 417, Parorio; 248.298, Gre 459, SO Grevena; 248.365, Gre 462, O Elatos; 248.671, Koz 355, SW Siatista, Gefyra Pasa; 249.001, Koz 368, SO Kaloneri; 249.191, Kas 229, Maniaki; 250.199, Flo 218, Karyes; 250.618, Flo 238, N Florina; 250.845, Flo 248, O Florina; 251.354, Flo 274, Vevi; 251.797, Pel 293, SO Vryta; 251.915, Pel 299, Arnissa; 252.308, Pel 319, S Sotira; 252.933, Ima 147, Marina; 253.196, Ima 162, SO Koumaria

Bellis perennis

245.789, Ioa 969, S Piji; 246.846, Ioa 1028, SO Aetomilitsa; 247.240, Gre 391, SO Samarina; 247.268, Gre 393, Samarina; 247.882, Gre 434, O Avdella; 252.735, Ima 137, N Naoussa; 252.795, Ima 140, N Naoussa; 252.833, Ima 142, Naoussa; 253.097, Ima 156, N Kato Vermion; 253.122, Ima 157, Kato Vermion; 253.157, Ima 159, Kato Vermion; 253.391, Ima 169, O Fytia

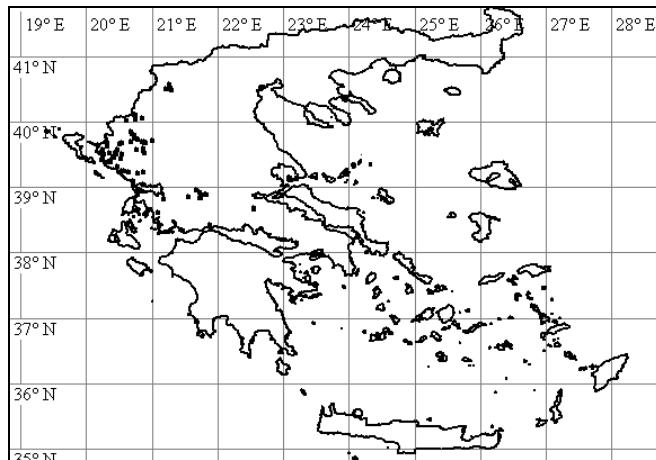
Bellis sylvestris

244.410, Ioa 897, SO Amfithea; 245.330, Ioa 943, S Neochori; 245.355, Ioa 945, SW Klimatia; 246.016, Ioa 979, O Mazi; 251.654, Pel 287, WNW Agra; 251.671, Pel 289, Nisi; 251.878, Pel 297, Arnissa; 252.269, Pel 318, SO Sotira; 252.390, Pel 323, SO Polykarpi; 252.393, Pel 323, SO Polykarpi; 252.447, Pel 325, Loutraki; 252.486, Pel 328, Lykostomo; 252.826, Ima 142, Naoussa; 252.931, Ima 147, Marina; 253.001, Ima 152, SW Naoussa; 253.179, Ima 161, SO Koumaria; 253.190, Ima 161, SO Koumaria; 253.354, Ima 168, O Fytia; 253.410, Ima 170, SO Fytia; 253.414, Ima 171, W Patrida; 253.419, Ima 171, W Patrida; 253.462, The 415, W Igoumenitsa; 253.467, The 415, W Igoumenitsa

Berteroa incana

249.499, Kas 245, N Mavrochori; 249.546, Kas 246, SO Fotini; 249.592, Kas 249, SW Verga; 249.723, Kas 257, NW Kastoria; 250.035, Kas 272, Vyssinea; 250.192, Flo 218, Karyes; 250.193, Flo 218, Karyes; 250.343, Flo 225, Florina; 250.710, Flo 242, N Kladorachi; 250.790, Flo 246, O Kratero; 250.826, Flo 248, O Florina; 250.918, Flo 251, S Tripotamos; 251.175, Flo 264, O Polypotamos; 251.219, Flo 266, Drosopigi; 251.297, Flo 273, SW Ammochori; 251.981, Pel 303, W Zervi

Berteroa mutabilis



244.163, Ioa 881, N Paramithia; 244.298, Ioa 891, N Dodoni; 244.328, Ioa 893, Perama; 244.424, Ioa 898, SO Amfithea; 244.582, Ioa 906, N Ioannina; 244.764, Ioa 916, S Ioannina; 244.787, Ioa 917, S Ioannina; 244.893, Ioa 923, S Ioannina; 244.987, Ioa 927, OSO Perama; 245.113, Ioa 935, Baldouma; 245.240, Ioa 940, SO Kato Lapsista; 245.285, Ioa 942, Kato Lapsista; 245.349, Ioa 945, SW Klimatia; 245.446, Ioa 952, NW Metamorfosis; 245.523, Ioa 956, SO Kalpaki; 245.631, Ioa 962, Lioumba; 245.940, Ioa 975, Konitsa; 246.137, Ioa 985, S Anthonochori; 246.222, Ioa 990, N Konitsa; 246.935, Ioa 1033, O Elefthero; 249.239, Kas 231, Kolokynthou; 249.421, Kas 239, Dispilio; 249.626, Kas 252, Kastoria; 249.860, Kas 263, S Kefalari; 253.466, The 415, W Igoumenitsa

Berteroa obliqua

248.670, Koz 355, SW Siatista, Gefyra Pasa; 249.516, Kas 246, SO Fotini; 250.036, Kas 272, Vyssinea; 250.101, Flo 213, S Prasino; 250.261, Flo 219, Lefkonas; 250.437, Flo 230, O Vigla; 250.506, Flo 233, Pisoderi; 250.658, Flo 239, N Florina; 250.742, Flo 243, O Parori

Berula erecta

246.462, Ioa 1007, NW Molista

Beta vulgaris

245.516, Ioa 956, SO Kalpaki

Beta vulgaris subsp. **vulgaris**

249.391, Kas 239, Dispilio

Biarum tenuifolium

244.411, Ioa 897, SO Amfithea



Bidens cernuus

245.807, Ioa 969, S Piji; 250.800, Flo 247, O Kratero

Bidens frondosa

244.418, Ioa 897, SO Amfithea; 247.505, Gre 406, Distrato; 248.296, Gre 459, SO Grevena; 249.476, Kas 243, S Mavrochori; 249.881, Kas 264, Kefalari; 250.344, Flo 225, Florina; 250.731, Flo 243, O Parori; 251.566, Pel 284, SW Edessa; 251.692, Pel 289, Nisi

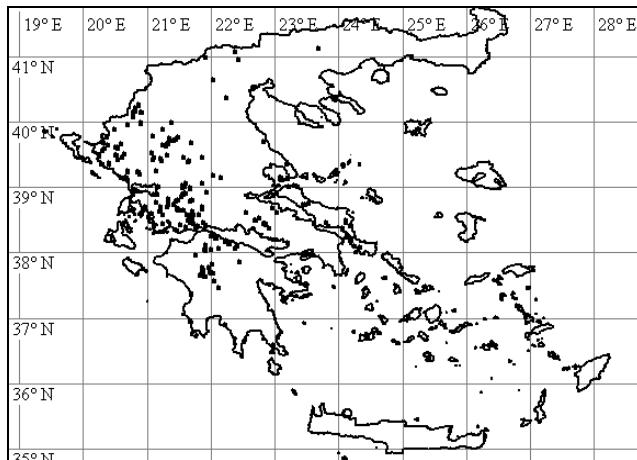
Bidens tripartitus

245.988, Ioa 978, W Konitsa; 247.389, Ioa 1045, NO Distrato; 252.258, Pel 317, Sarakini

Bituminaria bituminosa

244.415, Ioa 897, SO Amfithea; 244.481, Ioa 901, SO Lingiades; 244.674, Ioa 911, NW Metamorfosis (Karyes); 245.083, Ioa 933, W Mazia; 245.136, Ioa 936, Mazia; 245.518, Ioa 956, SO Kalpaki; 246.047, Ioa 981, Melissopetra; 246.117, Ioa 984, S Anthonochori; 246.235, Ioa 991, N Konitsa; 246.410, Ioa 1003, Nikanor; 246.627, Ioa 1017, Pyrgos; 248.145, Gre 450, SW Kipourio; 248.566, Gre 474, SW Vatolakkos; 249.026, Koz 369, W Kaloneri; 251.369, Flo 275, Vevi; 251.640, Pel 287, WNW Agra; 251.672, Pel 289, Nisi; 251.737, Pel 291, NW Nisi; 252.018, Pel 305, S Kerasies; 252.450, Pel 325, Loutraki; 252.565, Pel 333, Flamouria; 252.812, Ima 141, Naoussa; 252.974, Ima 151, SW Naoussa; 253.233, Ima 163, O Naousa; 253.367, Ima 168, O Fytia; 253.454, The 415, W Igoumenitsa

Blackstonia perfoliata



246.612, Ioa 1016, O Ag. Paraskevi

Bornmuellera baldaccii subsp. rechingeri

247.194, Gre 387, W Smixi



Bothriochloa ischaemum

244.210, Ioa 886, Ag. Nikolaos; 244.661, Ioa 910, SO Asfaka; 244.722, Ioa 915, N Asprangeli; 244.900, Ioa 923, S Ioannina; 244.994, Ioa 927, OSO Perama; 245.144, Ioa 936, Mazia; 245.308, Ioa 943, S Neochori; 245.410, Ioa 950, NO Voutsaras; 245.491, Ioa 955, SO Kalpaki; 245.620, Ioa 960, SO Kalpaki; 245.915, Ioa 975, Konitsa; 246.011, Ioa 979, O Mazi; 246.156, Ioa 986, N Konitsa; 246.280, Ioa 994, S Amaranthos; 246.331, Ioa 997, Amaranthos; 246.390, Ioa 1002, Nikanor; 246.626, Ioa 1017, Pyrgos; 246.877, Ioa 1031, W Elefthero; 246.984, Ioa 1036, W Pades; 247.053, Ioa 1039, W Armata; 247.357, Ioa 1043, NO Distrato; 247.527, Gre 408, O Alatopetra; 247.626, Gre 415, N Stavros; 247.722, Gre 423, SW Trikomo; 247.777, Gre 427, N Perivolaki; 247.814, Gre 429, W Ziakas; 248.003, Gre 440, NO Mikrolivado; 248.086, Gre 446, O Kranea; 248.207, Gre 454, NO Grevena; 248.424, Gre 464, SO Kastro; 248.447, Gre 465, NO Grevena; 248.490, Gre 468, NO Myrsini; 248.611, Gre 476, NO Vatolakkos; 248.690, Koz 356, Siatista; 248.749, Koz 359, NW Paleokastro; 248.861, Gre 481, Pyloroi; 248.894, Gre 483, W Knidi; 248.898, Koz 364, S Mikrokastro; 248.982, Koz 368, SO Kaloneri; 249.114, Koz 372, O Molocha; 249.361, Kas 236, O Nestori; 249.467, Kas 243, S Mavrochori; 249.526, Kas 246, SO Fotini; 249.580, Kas 248, SW Verga; 249.875, Kas 263, S Kefalari; 250.313, Flo 224, NO Pyly; 250.398, Flo 227, W Florina; 250.570, Flo 236, Florina; 250.739, Flo 243, O Parori; 251.018, Flo 257, SW Meliti; 251.141, Flo 262, SW Tropeouchos; 251.326, Flo 274, Vevi; 251.479, Pel 280, NW Arnissa; 251.835, Pel 294, N Ag. Dimitrios; 251.896, Pel 297, Arnissa; 251.976, Pel 302, SO Zervi; 252.029, Pel 305, S Kerasies; 252.293, Pel 318, SO Sotira; 252.359, Pel 321, N Sotira; 252.381, Pel 323, SO Polykarpi; 252.543, Pel 331, Flamouria; 252.587, Pel 333, Flamouria; 252.804, Ima

141, Naoussa; 253.038, Ima 153, Arkochori; 253.222, Ima 163, O Naousa; 253.371, Ima 168, O Fytia

Brachypodium pinnatum

247.184, Gre 387, W Smixi; 252.550, Pel 331, Flamouria

Brachypodium sylvaticum

246.607, Ioa 1015, SO Ag. Paraskevi; 250.545, Flo 235, NO Antartiko; 252.178, Pel 312, W Kerasies; 252.578, Pel 333, Flamouria; 252.606, Pel 334, W Ag. Fotini

Brassica rapa

250.283, Flo 221, NW Platy; 250.287, Flo 221, NW Platy; 252.099, Pel 308, Kerasies; 252.692, Ima 135, N Rodochori; 252.699, Ima 135, N Rodochori; 253.223, Ima 163, O Naousa

Bromus catharticus

249.559, Kas 247, SO Fotini; 251.926, Pel 299, Arnissa; 251.956, Pel 301, N Nea Xanthogia; 252.549, Pel 331, Flamouria; 252.683, Pel 338, Rodochori; 252.784, Ima 138, N Naoussa; 252.962, Ima 150, Marina; 253.124, Ima 157, Kato Vermion



Bromus hordeaceus

250.865, Flo 249, SW Armenochori

Bromus intermedius

249.329, Kas 235, NO Nestori

Bromus squarrosus

247.201, Gre 388, W Smixi

Bryonia alba

251.138, Flo 261, Tropeouchos

Buglossoides arvensis subsp. **arvensis**

248.413, Gre 464, SO Kastro

Buglossoides purpurocaerulea

246.924, Ioa 1032, Elefthero

Bunias erucago

244.162, Ioa 881, N Paramithia; 250.238, Flo 219, Lefkonas

Bupleurum aequiradiatum

245.480, Ioa 954, NW Metamorfosis; 245.509, Ioa 956, SO Kalpaki; 245.948, Ioa 976, Konitsa; 246.585, Ioa 1014, O Ag. Paraskevi; 246.954, Ioa 1034, O Elefthero; 247.081, Ioa 1040, Armata

Cakile maritima

253.483, The 417, W Igoumenitsa

Calamintha menthifolia

244.191, Ioa 884, W Petousi; 244.244, Ioa 889, NO Anthochori; 244.673, Ioa 911, NW Metamorfosis (Karyes); 244.716, Ioa 914, N Asprangeli; 244.948, Ioa 926, NW Perdika; 245.395, Ioa 949, NO Voutsaras; 245.418, Ioa 951, SO Voutsaras; 245.419, Ioa 951, SO Voutsaras; 245.496, Ioa 955, SO Kalpaki; 245.621, Ioa 960, SO Kalpaki; 246.072, Ioa 982, SW Kalovrysi; 246.209, Ioa 989, N Konitsa; 246.272, Ioa 994, S Amaranthos; 246.370, Ioa 1001, W Nikanor; 246.553, Ioa 1013, Ag. Paraskevi; 246.693, Ioa 1019, Kastanea; 246.891, Ioa 1032, Elefthero; 247.466, Ioa 1048, ONO Distrato; 249.920, Kas 265, N Kefalari; 251.212, Flo 266, Drosopigi; 251.483, Pel 280, NW Arnissa; 251.560, Pel 284, SW Edessa; 252.012, Pel 305, S Kerasies; 252.138, Pel 310, W Kerasies; 252.579, Pel 333, Flamouria; 253.091, Ima 156, N Kato Vermion; 253.372, Ima 169, O Fytia; 253.500, Ioa 980, W Mazi



Calamintha nepeta subsp. *glandulosa*

244.178, Ioa 882, Ag. Kiriaki; 244.199, Ioa 885, W Petousi; 244.360, Ioa 894, N Perama; 244.425, Ioa 898, SO Amfithea; 244.871, Ioa 922, S Ioannina; 244.990, Ioa 927, OSO Perama; 245.360, Ioa 945, SW Klimatia; 245.660, Ioa 963, Liumba; 245.661, Ioa 963, Liumba; 245.670, Ioa 964, O Konitsa; 245.708, Ioa 966, O Konitsa; 245.856, Ioa 973, SO Piji; 246.022, Ioa 980, W Mazi; 246.417, Ioa 1003, Nikanor; 246.790, Ioa 1024, N yrsogianni; 248.689, Koz 356, Siatista; 248.747, Koz 359, NW Paleokastro; 248.932, Koz 365, SW Mikrokastro; 251.646, Pel 287, WNW Agra; 252.000, Pel 304, Zervi; 252.057, Pel 306, S Kerasies; 252.236, Pel 315, N Kerasies; 252.400, Pel 324, NW Polykarpi; 252.452, Pel 325, Loutraki; 252.818, Ima 141, Naoussa; 252.972, Ima 151, SW Naoussa; 253.035, Ima 153, Arkochori; 253.050, Ima 154, SW Arkochori; 253.439, The 415, W Igoumenitsa

Calystegia sepium

244.371, Ioa 895, NO Perama

Calystegia silvatica

249.801, Kas 261, S Koresti; 251.546, Pel 283, Proasti

Campanula

252.191, Pel 313, W Kerasies

Campanula hawkinsiana

246.492, Ioa 1009, Molista; 246.610, Ioa 1015, SO Ag. Paraskevi; 246.962, Ioa 1035, W Paleoseli; 247.407, Ioa 1045, NO Distrato; 247.460, Ioa 1048, ONO Distrato; 247.915, Gre 436, O Avdella

Campanula sparsa

251.272, Flo 271, SW Drosopigi; 252.167, Pel 312, W Kerasies

Campanula trachelium

245.778, Ioa 969, S Piji; 245.798, Ioa 969, S Piji; 246.094, Ioa 983, SW Kalovrysi; 246.466, Ioa 1008, NW Molista; 246.504, Ioa 1010, W Ag. Paraskevi; 246.766, Ioa 1023, N Pyrsogianni; 247.502, Ioa 1049, Distrato; 249.579, Kas 248, SW Verga; 250.386, Flo 226, W Florina

Campanula versicolor

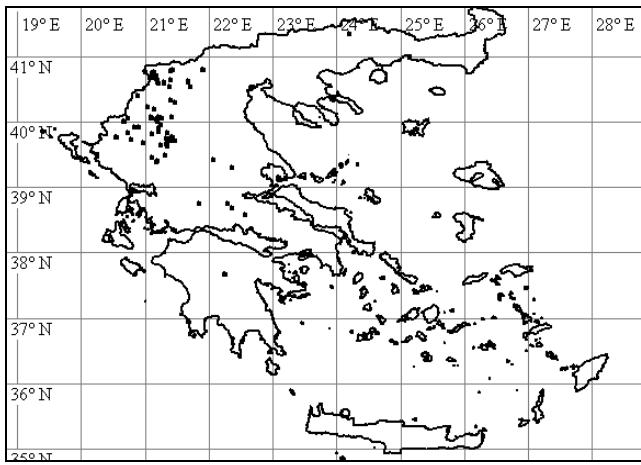
244.429, Ioa 898, SO Amfithea; 244.660, Ioa 910, SO Asfaka; 244.909, Ioa 924, S Ioannina; 244.978, Ioa 927, OSO Perama; 250.308, Flo 223, NO Pyly

Capsella bursa-pastoris

244.343, Ioa 893, Perama; 244.471, Ioa 901, SO Lingiades; 244.544, Ioa 906, N Ioannina; 244.745, Ioa 916, S Ioannina; 245.024, Ioa 929, W Mazia; 245.121, Ioa 935, Baldouma; 245.234, Ioa 940, SO Kato Lapsista; 245.289, Ioa 942, Kato Lapsista; 245.453, Ioa 952, NW Metamorfosis; 245.812, Ioa 970, S Piji; 245.884, Ioa 974, NW Elefthero; 245.924, Ioa 975, Konitsa; 246.226, Ioa 990, N Konitsa; 246.488, Ioa 1009, Molista; 246.526, Ioa 1010, W Ag. Paraskevi; 246.707, Ioa 1020, W Kastanea; 246.736, Ioa 1021, S Pyrsogianni; 246.808, Ioa 1025, Kefalochori; 246.843, Ioa 1028, SO Aetomilitsa; 246.900, Ioa 1032, Elefthero; 246.994, Ioa 1036, W Pades; 247.094, Ioa 1040, Armata; 247.459, Ioa 1048, ONO Distrato; 247.605, Gre 412, SO Anavryta; 247.743, Gre 424, Monachiti; 247.899, Gre 435, O Avdella; 247.958, Gre 438, Avdella; 247.998, Gre 440, NO Mikrolivado; 248.180, Gre 453, NO Kipourio; 248.478, Gre 467, NO Myrsini; 248.585, Gre 474, SW Vatolakkos; 248.658, Gre 479, SO Kokkinia; 248.766, Koz 360, S Paleokastro; 249.141, Koz 373, N Molocha; 249.228, Kas 231, Kolokynthou; 249.315, Kas 235, NO Nestori; 249.436, Kas 240, O Dispilio; 249.531, Kas 246, SO Fotini; 249.763, Kas 259, S Gavros; 249.981, Kas 270, S Ag. Antonios; 250.129, Flo 215, SO Karyes; 250.209, Flo 218, Karyes; 250.230, Flo 219, Lefkonas; 250.323, Flo 225, Florina; 250.512, Flo 234, W Pisoderi; 250.636, Flo 238, N Florina; 250.693, Flo 241, N Kladorrachi; 250.752, Flo 244, W Ag. Paraskevi; 250.811, Flo 247, O Kratero; 250.858, Flo 248, O Florina; 250.933, Flo 251, S Tripotamos; 250.957, Flo 253, N Pappagiannis; 251.014, Flo 256, SO Itea; 251.119, Flo 261, Tropeouchos; 251.291, Flo 273, SW Ammochori; 251.361, Flo 274, Vevi; 251.443, Flo 278, Kella; 251.468, Flo 280, Kella; 251.508, Pel 282, Arnissa; 251.650, Pel 287, WNW Agra; 251.746, Pel 291, NW Nisi; 251.925, Pel 299, Arnissa; 251.952, Pel 301, N Nea Xanthogia; 252.102, Pel 308, Kerasies; 252.119, Pel 309, W Kerasies; 252.220, Pel 314, N Kerasies; 252.406, Pel 324, NW Polykarpi; 252.687, Ima 135, N Rodochori; 252.794, Ima 140, N Naoussa; 253.088, Ima 156, N Kato Vermion; 253.333, Ima 167, Trilofos; 253.452, The 415, W Igoumenitsa; 244.861, Ioa 921, Serviana

Carduus acanthoides

244.561, Ioa 906, N Ioannina; 244.687, Ioa 913, O Asprangeli; 245.076, Ioa 932, W Mazia; 245.958, Ioa 977, NW Konitsa; 247.124, Gre 382, N Polyneri; 247.162, Gre 385, W Lavda; 247.208, Gre 388, W Smixi; 247.301, Gre 395, W Alatopetra; 247.563, Gre 411, SO Alatopetra; 247.863, Gre 433, O Avdella; 248.012, Gre 440, NO Mikrolivado; 248.315, Gre 459, SO Grevena; 249.020, Koz 369, W Kaloneri; 249.563, Kas 247, SO Fotini; 249.781, Kas 260, S Koresti; 250.822, Flo 248, O Florina; 251.075, Flo 259, S Florina; 251.268, Flo 271, SW Drosopigi; 251.814, Pel 294, N Ag. Dimitrios



Carduus candicans

252.187, Pel 313, W Kerasies

Carduus hamulosus

244.269, Ioa 890, NO Anthochori; 244.414, Ioa 897, SO Amfithea; 244.823, Ioa 919, S Ioannina; 244.920, Ioa 925, NW Ravenia; 247.216, Gre 390, NW Smixi; 247.313, Ioa 1041, NO Distrato; 247.748, Gre 424, Monachiti; 247.966, Gre 439, NO Mikrolivado; 248.663, Gre 479, SO Kokkinia; 249.192, Kas 229, Maniaki; 249.606, Kas 250, N Korisos; 249.814, Kas 262, NW Koresti; 250.121, Flo 214, Prasino; 250.794, Flo 246, O Kratero; 251.288, Flo 273, SW Ammochori



Carduus kernerii

245.231, Ioa 940, SO Kato Lapsista; 245.434, Ioa 952, NW Metamorfosis; 245.707, Ioa 966, O Konitsa; 246.380, Ioa 1001, W Nikanor; 248.529, Gre 472, SO Elefthero; 249.326, Kas 235, NO Nestori; 250.051, Kas 273, Vyssinea; 250.253, Flo 219, Lefkonas; 250.353, Flo 225, Florina; 250.482, Flo 232, O Pisoderi; 250.534, Flo 235, NO Antartiko; 250.632, Flo 238, N Florina; 250.902, Flo 250, O Armenochori; 251.603, Pel 285, Agra; 253.084, Ima 156, N Kato Vermion

Carduus thoermeri

248.701, Koz 356, Siatista; 252.229, Pel 315, N Kerasies

Carex leersii

244.512, Ioa 904, W Mazia; 247.400, Ioa 1045, NO Distrato

Carex muricata

245.802, Ioa 969, S Piji

Carlina acanthifolia

247.862, Gre 433, O Avdella

**Carlina corymbosa**

245.093, Ioa 933, W Mazia; 245.736, Ioa 967, O Konitsa; 246.657, Ioa 1018, Pyrgos; 246.785, Ioa 1024, N yrsogianni; 246.999, Ioa 1036, W Pades; 247.725, Gre 423, SW Trikomo; 248.043, Gre 442, SO Mikrolivado; 250.490, Flo 232, O Pisoderi

**Carlina vulgaris**

244.206, Ioa 885, W Petousi; 244.241, Ioa 888, NW Anthochori; 244.571, Ioa 906, N Ioannina; 244.724, Ioa 915, N Asprangeli; 245.173, Ioa 938, SW Mikro Peristeri; 245.489, Ioa 954, NW Metamorfosis; 245.896, Ioa 974, NW Elefthero; 245.941, Ioa 976, Konitsa; 246.159, Ioa 986, N Konitsa; 246.287, Ioa 995, S Amaranthos; 246.819, Ioa 1026, SO Aetomilitsa; 246.886, Ioa 1031, W Elefthero; 247.176, Gre 385, W Lavda; 247.321, Ioa 1041, NO Distrato; 247.620, Gre 415, N Stavros; 247.760, Gre 425, N Perivolaki; 247.932, Gre 437, O Avdella; 248.106, Gre 447, O Kranea; 248.415, Gre 464, SO Kastro; 249.698, Kas 256, NW Chloi; 250.010, Kas 271, SW Vyssinea; 250.390, Flo 226, W Florina; 251.271, Flo 271, SW Drosopigi; 252.175, Pel 312, W Kerasies; 253.474, The 415, W Igoumenitsa; 253.506, Ioa 979, O Mazi

Carpinus betulus

244.708, Ioa 914, N Asprangeli; 245.715, Ioa 967, O Konitsa; 245.852, Ioa 973, SO Piji; 246.213, Ioa 989, N Konitsa; 246.279, Ioa 994, S Amaranthos; 246.922, Ioa 1032, Elefthero; 246.960, Ioa 1034, O Elefthero; 247.043, Ioa 1038, O Pades; 247.404, Ioa 1045, NO Distrato; 247.925, Gre 436, O Avdella; 248.074, Gre 444, SO Mikrolivado; 252.144, Pel 311, W Kerasies; 252.570, Pel 333, Flamouria; 252.625, Pel 335, Ano Grammatiko; 252.849, Ima 143, S Giannakochori; 252.982, Ima 151, SW Naoussa; 253.058, Ima 154, SW Arkochori; 253.155, Ima 159, Kato Vermion

Carpinus orientalis

244.208, Ioa 886, Ag. Nikolaos; 244.510, Ioa 904, W Mazia; 244.696, Ioa 913, O Asprangeli; 245.158, Ioa 937, NO Mazia; 245.382, Ioa 948, NW Lefkothea; 245.499, Ioa 955, SO Kalpaki; 245.527, Ioa 957, SO Kalpaki; 245.682, Ioa 964, O Konitsa; 245.744, Ioa 968, S Piji; 246.061, Ioa 981, Melissopetra; 246.418, Ioa 1004, NO Konitsa; 246.778, Ioa 1023, N Pyrsogianni; 246.828, Ioa 1027, SO Aetomilitsa; 247.817, Gre 429, W Ziakas; 249.768, Kas 259, S Gavros; 251.071, Flo 259, S Florina; 251.484, Pel 280, NW Arnissa; 251.636, Pel 287, WNW Agra; 251.764, Pel 292, S Panagitsa; 252.045, Pel 306, S Kerasies; 252.195, Pel 314, N Kerasies; 252.331, Pel 320, N Sotira; 252.432, Pel 325, Loutraki; 252.585, Pel 333, Flamouria; 252.998, Ima 152, SW Naoussa; 253.369, Ima 168, O Fytia

Carthamus dentatus subsp. dentatus

251.473, Flo 280, Kella

Carthamus lanatus

244.442, Ioa 899, SO Amfithea; 244.570, Ioa 906, N Ioannina; 244.800, Ioa 917, S Ioannina; 244.850, Ioa 920, S Ioannina; 245.237, Ioa 940, SO Kato Lapsista; 245.639, Ioa 962, Lioumba; 246.516, Ioa 1010, W Ag. Paraskevi; 249.193, Kas 229, Maniaki; 249.265, Kas 233, Kalochori; 250.888, Flo 250, O Armenochori; 252.382, Pel 323, SO Polykarpi; 252.854, Ima 143, S Giannakochori

Carum meoides

246.563, Ioa 1013, Ag. Paraskevi

Carum strictum

246.576, Ioa 1013, Ag. Paraskevi

Castanea sativa

246.714, Ioa 1020, W Kastanea; 252.589, Pel 333, Flamouria; 252.985, Ima 151, SW Naoussa

Celtis australis

249.974, Kas 269, S Ag. Antonios; 250.078, Kas 274, O Vyssinea; 251.243, Flo 268, SW Drosopigi

Centaurea affinis

249.135, Koz 373, N Molocha; 251.406, Flo 277, Vevi; 251.819, Pel 294, N Ag. Dimitrios; 252.728, Ima 137, N Naoussa

Centaurea alba subsp. albanica

250.103, Flo 214, Prasino; 250.220, Flo 219, Lefkonas

Centaurea alba subsp. formanekii

244.175, Ioa 882, Ag. Kiriaki

Centaurea benedicta

251.028, Flo 257, SW Meliti

Centaurea calcitrapa

244.306, Ioa 892, S Ioannina; 244.433, Ioa 898, SO Amfithea; 244.443, Ioa 899, SO Amfithea; 244.665, Ioa 911, NW Metamorfosis (Karyes); 244.859, Ioa 921, Serviana; 245.238, Ioa 940, SO

Kato Lapsista; 245.430, Ioa 952, NW Metamorfosis; 247.896, Gre 435, O Avdella; 248.761, Koz 360, S Paleokastro; 251.602, Pel 285, Agra

Centaurea cyanus

250.643, Flo 239, N Florina; 250.991, Flo 256, SO Itea

Centaurea deustiformis

245.155, Ioa 937, NO Mazia; 250.170, Flo 217, S Karyes

Centaurea diffusa

244.616, Ioa 909, NW Lykostomo; 248.684, Koz 356, Siatista; 248.722, Koz 357, SO Siatista; 248.918, Koz 364, S Mikrokastro; 252.295, Pel 318, SO Sotira; 252.344, Pel 321, N Sotira; 253.193, Ima 162, SO Koumaria; 253.412, Ima 170, SO Fytia

Centaurea grisebachii



244.519, Ioa 904, W Mazia; 244.682, Ioa 913, O Asprangeli; 244.726, Ioa 915, N Asprangeli; 245.019, Ioa 929, W Mazia; 245.053, Ioa 930, W Mazia; 245.702, Ioa 965, O Konitsa; 245.716, Ioa 967, O Konitsa; 245.857, Ioa 973, SO Piji; 245.951, Ioa 976, Konitsa; 246.162, Ioa 986, N Konitsa; 246.288, Ioa 995, S Amaranthos; 246.338, Ioa 998, Amaranthos; 246.374, Ioa 1001, W Nikanor; 246.391, Ioa 1002, Nikanor; 246.450, Ioa 1006, NO Konitsa; 246.534, Ioa 1011, W Ag. Paraskevi; 246.634, Ioa 1017, Pyrgos; 246.768, Ioa 1023, N Pyrsogianni; 246.875, Ioa 1031, W Elefthero; 246.976, Ioa 1036, W Pades; 247.286, Gre 394, NW Filipei; 247.296, Gre 395, W Alatopetra; 247.336, Ioa 1042, NO Distrato; 247.363, Ioa 1043, NO Distrato; 247.515, Gre 406, Distrato; 247.636, Gre 415, N Stavros; 247.684, Gre 418, S Parorio; 247.712, Gre 421, Trikomo; 247.713, Gre 421, Trikomo; 247.721, Gre 423, SW Trikomo; 247.757, Gre 425, N Perivolaki; 247.834, Gre 430, W Ziakas; 247.853, Gre 432, SO Lavdas; 248.044, Gre 442, SO Mikrolivado; 248.096, Gre 446, O Kranea; 248.271, Gre 457, NO Grevena; 248.344, Gre 460, S Grevena; 248.409, Gre 463, SO Kastro; 248.770, Koz 361, S Paleokastro; 249.059, Koz 369, W Kaloneri; 249.252, Kas 232, W Kolokynthou; 249.279, Kas 233, Kalochori; 249.294, Kas 234, NO Nestori; 249.365, Kas 237, Nestori; 249.498, Kas 245, N Mavrochori; 249.528, Kas 246, SO Fotini; 249.602, Kas 250, N Korisos; 249.631, Kas 252, Kastoria; 249.705, Kas 256, NW Chloi; 249.771, Kas 259, S Gavros; 249.841, Flo 212, O Vatochori; 249.930, Kas 266, N Kefalari; 249.996, Kas 270, S Ag. Antonios; 250.019, Kas 272, Vyssinea; 250.084, Flo 213, S Prasino; 250.267, Flo 220, N Lefkonas; 250.299, Flo 222, W Platy; 250.351, Flo 225, Florina; 250.436, Flo 230, O Vigla; 250.566, Flo 236, Florina; 250.671, Flo 239, N Florina; 250.768, Flo 244, W Ag. Paraskevi; 250.788, Flo 246, O Kratero; 250.823, Flo 248, O Florina; 251.020, Flo 257, SW Meliti; 251.159, Flo 263, SW Tropeouchos; 251.215, Flo 266, Drosopigi; 251.309, Flo 273, SW Ammochori; 251.469, Flo 280, Kella; 251.979, Pel 302, SO Zervi; 252.052, Pel 306, S Kerasies; 252.141, Pel 310, W Kerasies; 252.161, Pel 311, W Kerasies; 252.201, Pel 314, N Kerasies; 252.287, Pel 318, SO Sotira; 252.574, Pel 333,

Flamouria; 252.604, Pel 334, W Ag. Fotini; 252.973, Ima 151, SW Naoussa; 253.083, Ima 156, N Kato Vermion; 253.510, Ioa 980, W Mazi

Centaurea jacea subsp. **jacea**

244.521, Ioa 904, W Mazia; 244.732, Ioa 915, N Asprangeli; 245.063, Ioa 931, W Mazia; 245.495, Ioa 955, SO Kalpaki; 245.875, Ioa 974, NW Elefthero; 245.883, Ioa 974, NW Elefthero; 245.984, Ioa 978, W Konitsa; 246.088, Ioa 983, SW Kalovrysi; 246.215, Ioa 989, N Konitsa; 246.368, Ioa 1000, W Nikanor; 246.444, Ioa 1006, NO Konitsa; 246.723, Ioa 1021, S Pyrsogianni; 246.786, Ioa 1024, N Yrsogianni; 246.865, Ioa 1030, W Elefthero; 246.959, Ioa 1034, O Elefthero; 247.342, Ioa 1042, NO Distrato; 247.886, Gre 435, O Avdella; 251.147, Flo 262, SW Tropeouchos; 252.852, Ima 143, S Giannakochori; 253.149, Ima 159, Kato Vermion

Centaurea jacea subsp. **weldeniana**

244.946, Ioa 926, NW Perdika; 245.554, Ioa 958, SO Kalpaki; 246.266, Ioa 993, S Amaranthos; 247.122, Gre 382, N Polymeri; 247.177, Gre 385, W Lavda; 247.523, Gre 407, W Distrato; 247.773, Gre 426, N Perivolaki; 247.974, Gre 439, NO Mikrolivado; 250.155, Flo 217, S Karyes

Centaurea salonitana subsp. **salonitana**

246.351, Ioa 999, S Amaranthos; 247.978, Gre 439, NO Mikrolivado; 248.743, Koz 359, NW Paleokastro; 248.946, Koz 365, SW Mikrokastro; 249.224, Kas 231, Kolokynthou; 249.291, Kas 234, NO Nestori; 249.358, Kas 236, O Nestori; 249.636, Kas 253, Chloi; 250.268, Flo 220, N Lefkonas; 251.381, Flo 275, Vevi; 251.470, Flo 280, Kella; 251.730, Pel 291, NW Nisi; 251.796, Pel 293, SO Vryta

Centaurea solstitialis subsp. **solstitialis**

244.161, Ioa 881, N Paramithia; 244.212, Ioa 886, Ag. Nikolaos; 244.313, Ioa 892, S Ioannina; 244.413, Ioa 897, SO Amfithea; 244.547, Ioa 906, N Ioannina; 244.795, Ioa 917, S Ioannina; 244.855, Ioa 921, Serviana; 244.938, Ioa 926, NW Perdika; 245.066, Ioa 931, W Mazia; 245.124, Ioa 935, Baldouma; 245.219, Ioa 940, SO Kato Lapsista; 245.328, Ioa 943, S Neochori; 245.416, Ioa 951, SO Voutsaras; 245.468, Ioa 953, NW Metamorfosis; 245.644, Ioa 962, Lioumba; 245.963, Ioa 977, NW Konitsa; 246.174, Ioa 987, N Konitsa; 246.542, Ioa 1011, W Ag. Paraskevi; 246.715, Ioa 1021, S Pyrsogianni; 246.848, Ioa 1028, SO Aetomilitsa; 246.974, Ioa 1036, W Pades; 247.139, Gre 384, Lavda; 247.293, Gre 395, W Alatopetra; 247.746, Gre 424, Monachiti; 249.448, Kas 242, S Mavrochori; 249.929, Kas 266, N Kefalari; 251.039, Flo 258, SW Meliti; 251.043, Flo 258, SW Meliti; 251.358, Flo 274, Vevi; 252.495, Pel 328, Lykostomo

Centaurea spruneri

249.627, Kas 252, Kastoria; 249.660, Kas 253, Chloi; 250.154, Flo 217, S Karyes



Centaurium erythraea

246.545, Ioa 1011, W Ag. Paraskevi; 247.325, Ioa 1041, NO Distrato; 247.922, Gre 436, O Avdella; 252.386, Pel 323, SO Polykarpi; 253.053, Ima 154, SW Arkochori

Centaurium pulchellum

245.808, Ioa 969, S Piji

Centranthus ruber

244.980, Ioa 927, OSO Perama; 251.903, Pel 298, Arnissa

Cephalanthera damasonium

251.280, Flo 269, SW Drosopigi

Cephalanthera rubra

247.776, Gre 427, N Perivolaki

Cephalaria ambrosioides

250.276, Flo 220, N Lefkonas



Cephalaria transsylvanica

244.502, Ioa 903, SO Lingiades; 244.579, Ioa 906, N Ioannina; 244.844, Ioa 920, S Ioannina; 245.421, Ioa 951, SO Voutsaras; 246.000, Ioa 978, W Konitsa; 246.395, Ioa 1002, Nikanor; 246.661, Ioa 1018, Pyrgos; 248.158, Gre 451, SW Kipourio; 248.244, Gre 455, NO Grevena; 248.458, Gre 465, NO Grevena; 251.549, Pel 283, Proasti; 252.477, Pel 327, Lykostomo; 253.255, Ima 164, O Naousa

Cerastium brachypetalum subsp. **roeseri**

250.073, Kas 274, O Vyssinea

Cerastium holosteoides

247.486, Ioa 1049, Distrato; 247.811, Gre 428, Perivolaki; 250.263, Flo 219, Lefkonas; 251.257, Flo 270, SW Drosopigi; 252.722, Ima 137, N Naoussa; 253.141, Ima 158, Kato Vermion

Cerinthe minor subsp. **auriculata**

248.380, Gre 462, O Elatos

Chaenorhinum minus

245.698, Ioa 965, O Konitsa; 245.724, Ioa 967, O Konitsa; 245.843, Ioa 972, SO Piji; 246.133, Ioa 985, S Anthonochori; 246.543, Ioa 1011, W Ag. Paraskevi; 246.643, Ioa 1017, Pyrgos; 246.773, Ioa 1023, N Pyrsogianni; 246.855, Ioa 1029, SO Aetomilitsa; 246.868, Ioa 1030, W Elefthero; 247.189, Gre 387, W Smixi; 247.431, Ioa 1047, ONO Distrato; 247.675, Gre 418, S Parorio;

247.874, Ioa 433, O Avdella; 249.332, Kas 235, NO Nestori; 249.696, Kas 256, NW Chlo; 249.738, Kas 258, NW Kastoria; 249.956, Kas 268, S Ag. Antonios; 251.769, Pel 293, SO Vryta

Chaerophyllum temulum

244.218, Ioa 886, Ag. Nikolaos; 245.792, Ioa 969, S Piji; 246.570, Ioa 1013, Ag. Paraskevi

Chamaecytisus hirsutus

250.489, Flo 232, O Pisoderi

Chelidonium majus

246.702, Ioa 1020, W Kastanea; 247.477, Ioa 1049, Distrato; 252.776, Ima 138, N Naoussa

Chenopodium

244.905, Ioa 923, S Ioannina; 245.391, Ioa 949, NO Voutsaras; 245.898, Ioa 974, NW Elefthero; 245.937, Ioa 975, Konitsa; 245.985, Ioa 978, W Konitsa; 246.696, Ioa 1020, W Kastanea; 247.879, Gre 433, O Avdella; 248.475, Gre 466, Myrsini; 248.527, Gre 471, Asprokambos; 249.015, Koz 369, W Kaloneri; 249.537, Kas 246, SO Fotini; 249.746, Kas 258, NW Kastoria; 249.777, Kas 259, S Gavros; 250.053, Kas 273, Vyssinea; 250.946, Flo 252, Tripotamos; 251.524, Pel 283, Proasti; 251.568, Pel 284, SW Edessa; 252.877, Ima 144, Giannakochori; 252.937, Ima 147, Marina; 253.336, Ima 167, Trilofos

Chenopodium "Blätter rotrandig"

244.488, Ioa 902, SO Lingiades; 244.932, Ioa 926, NW Perdika; 245.109, Ioa 934, NO Mazia; 245.774, Ioa 968, S Piji; 246.815, Ioa 1025, Kefalochori; 247.127, Gre 383, Polyneri; 248.205, Gre 454, NO Grevena; 248.216, Gre 454, NO Grevena; 248.809, Koz 363, Dafnero; 249.668, Kas 253, Chlo; 250.387, Flo 226, W Florina; 250.419, Flo 228, O Vigla; 250.456, Flo 230, O Vigla; 250.557, Flo 235, NO Antartiko; 251.613, Pel 285, Agra; 251.619, Pel 286, Agra; 251.734, Pel 291, NW Nisi; 251.748, Pel 292, S Panagitsa; 251.907, Pel 298, Arnissa; 251.958, Pel 301, N Nea Xanthogia; 251.970, Pel 302, SO Zervi; 252.225, Pel 314, N Kerasies; 252.375, Pel 322, NW Apsalos; 252.515, Pel 330, Platania; 252.607, Pel 334, W Ag. Fotini; 252.946, Ima 148, Marina; 253.048, Ima 153, Arkochori



Chenopodium album

244.312, Ioa 892, S Ioannina; 244.924, Ioa 925, NW Ravenia; 244.970, Ioa 926, NW Perdika; 245.119, Ioa 935, Baldouma; 245.177, Ioa 938, SW Mikro Peristeri; 245.189, Ioa 939, Mikro Peristeri; 245.216, Ioa 940, SO Kato Lapsista; 245.306, Ioa 943, S Neochori; 245.320, Ioa 943, S Neochori; 245.408, Ioa 950, NO Voutsaras; 245.438, Ioa 952, NW Metamorfosis; 245.543, Ioa 957, SO Kalpaki; 245.578, Ioa 959, SO Kalpaki; 245.656, Ioa 963, Lioumba; 245.829, Ioa 970, S Piji; 245.981, Ioa 978, W Konitsa; 246.344, Ioa 998, Amaranthos; 246.480, Ioa 1008, NW Molista;

246.562, Ioa 1013, Ag. Paraskevi; 246.687, Ioa 1019, Kastanea; 246.756, Ioa 1022, Pyrsogianni;
 246.910, Ioa 1032, Elefthero; 246.921, Ioa 1032, Elefthero; 246.967, Ioa 1035, W Paleoseli;
 247.022, Ioa 1037, W Pades; 247.059, Ioa 1039, W Armata; 247.255, Gre 393, Samarina;
 247.402, Ioa 1045, NO Distrato; 247.425, Ioa 1047, ONO Distrato; 247.430, Ioa 1047, ONO
 Distrato; 247.436, Ioa 1047, ONO Distrato; 247.568, Gre 411, SO Alatopetra; 247.591, Gre 412,
 SO Anavryta; 247.641, Gre 416, N Parorio; 247.751, Gre 424, Monachiti; 247.794, Gre 428,
 Perivolaki; 247.801, Gre 428, Perivolaki; 247.911, Gre 435, O Avdella; 247.953, Gre 438, Avdella;
 247.981, Gre 439, NO Mikrolivado; 247.982, Gre 439, NO Mikrolivado; 248.128, Gre 449, SW
 Kipourio; 248.131, Gre 449, SW Kipourio; 248.140, Gre 449, SW Kipourio; 248.353, Gre 461, O
 Elatos; 248.373, Gre 462, O Elatos; 248.474, Gre 466, Myrsini; 248.492, Gre 468, NO Myrsini;
 248.525, Gre 471, Asprokambos; 248.558, Gre 473, Elefthero A; 248.561, Gre 474, SW
 Vatolakkos; 248.578, Gre 474, SW Vatolakkos; 248.681, Koz 356, Siatista; 248.692, Koz 356,
 Siatista; 248.813, Koz 363, Dafnero; 248.844, Gre 481, Pyloroi; 248.886, Gre 482, NW Pyloroi;
 248.913, Koz 364, S Mikrokastro; 248.938, Koz 365, SW Mikrokastro; 248.947, Koz 365, SW
 Mikrokastro; 249.018, Koz 369, W Kaloneri; 249.071, Koz 370, SO Neapolis; 249.091, Koz 371,
 Molocha; 249.128, Koz 372, O Molocha; 249.171, Kas 229, Maniaki; 249.229, Kas 231,
 Kolokynthou; 249.300, Kas 234, NO Nestori; 249.422, Kas 239, Dispilio; 249.461, Kas 243, S
 Mavrochori; 249.462, Kas 243, S Mavrochori; 249.535, Kas 246, SO Fotini; 249.541, Kas 246, SO
 Fotini; 249.568, Kas 248, SW Verga; 249.669, Kas 253, Chloi; 249.818, Flo 211, O Vatochori;
 249.838, Flo 211, O Vatochori; 250.004, Kas 270, S Ag. Antonios; 250.052, Kas 273, Vyssinea;
 250.085, Flo 213, S Prasino; 250.096, Flo 213, S Prasino; 250.145, Flo 216, SO Karyes; 250.149,
 Flo 217, S Karyes; 250.221, Flo 219, Lefkonas; 250.233, Flo 219, Lefkonas; 250.373, Flo 225,
 Florina; 250.577, Flo 236, Florina; 250.584, Flo 237, N Florina; 250.587, Flo 237, N Florina;
 250.617, Flo 238, N Florina; 250.702, Flo 241, N Kladorrachi; 250.769, Flo 244, W Ag. Paraskevi;
 250.770, Flo 244, W Ag. Paraskevi; 250.786, Flo 245, W Ag. Paraskevi; 250.809, Flo 247, O
 Kratero; 250.814, Flo 247, O Kratero; 250.847, Flo 248, O Florina; 250.848, Flo 248, O Florina;
 250.938, Flo 252, Tripotamos; 250.961, Flo 253, N Pappagiannis; 250.984, Flo 255, Mesochori;
 251.082, Flo 260, S Florina; 251.091, Flo 260, S Florina; 251.103, Flo 260, S Florina; 251.148, Flo
 262, SW Tropeouchos; 251.187, Flo 265, O Polypotamos; 251.227, Flo 266, Drosopigi; 251.314,
 Flo 273, SW Ammochori; 251.327, Flo 274, Vevi; 251.375, Flo 275, Vevi; 251.416, Flo 278, Kella;
 251.419, Flo 278, Kella; 251.423, Flo 278, Kella; 251.511, Pel 282, Arnissa; 251.689, Pel 289,
 Nisi; 251.711, Pel 290, Nisi; 251.801, Pel 293, SO Vryta; 251.803, Pel 293, SO Vryta; 251.868,
 Pel 297, Arnissa; 251.897, Pel 297, Arnissa; 251.931, Pel 299, Arnissa; 252.013, Pel 305, S
 Kerasies; 252.015, Pel 305, S Kerasies; 252.253, Pel 316, Sarakini; 252.266, Pel 318, SO Sotira;
 252.350, Pel 321, N Sotira; 252.418, Pel 324, NW Polykarpi; 252.506, Pel 329, S Aridea; 252.534,
 Pel 331, Flamouria; 252.666, Pel 338, Rodochori; 252.697, Ima 135, N Rodochori; 252.711, Ima
 136, Metamorfosis; 252.743, Ima 138, N Naoussa; 252.758, Ima 138, N Naoussa; 252.976, Ima
 151, SW Naoussa; 253.046, Ima 153, Arkochori; 253.217, Ima 163, O Naousa; 253.261, Ima 165,
 Stenimachos; 253.296, Ima 166, W Ag. Georgios; 253.302, Ima 166, W Ag. Georgios; 253.453,
 The 415, W Igoumenitsa

Chenopodium album subsp. pedunculare

244.464, Ioa 901, SO Lingiades; 244.529, Ioa 905, N Ioannina; 245.243, Ioa 941, SO Kato Lapsista;
 246.084, Ioa 983, SW Kalovrys; 246.511, Ioa 1010, W Ag. Paraskevi; 247.131, Gre 383, Polyneri;
 247.443, Ioa 1048, ONO Distrato; 248.029, Gre 440, NO Mikrolivado; 248.306, Gre 459, SO
 Grevena; 248.660, Gre 479, SO Kokkinia; 248.812, Koz 363, Dafnero; 248.827, Koz 363, Dafnero;
 249.334, Kas 235, NO Nestori; 249.384, Kas 238, Nestori; 249.394, Kas 239, Dispilio; 249.569,
 Kas 248, SW Verga; 249.618, Kas 251, Kastoria; 249.874, Kas 263, S Kefalari; 249.888, Kas 264,
 Kefalari; 250.142, Flo 216, SO Karyes; 250.455, Flo 230, O Vigla; 250.985, Flo 255, Mesochori;
 251.067, Flo 259, S Florina; 251.074, Flo 259, S Florina; 251.080, Flo 260, S Florina; 251.340, Flo
 274, Vevi; 251.561, Pel 284, SW Edessa; 251.733, Pel 291, NW Nisi; 251.906, Pel 298, Arnissa;
 252.090, Pel 307, S Kerasies; 252.423, Pel 324, NW Polykarpi; 252.918, Ima 146, Giannakochori;
 253.341, Ima 167, Trilofos

Chenopodium foliosum

249.469, Kas 243, S Mavrochori; 249.474, Kas 243, S Mavrochori



Chenopodium giganteum

245.562, Ioa 959, SO Kalpaki; 249.412, Kas 239, Dispilio

Chenopodium hircinum

250.741, Flo 243, O Parori

Chenopodium hybridum

247.607, Gre 412, SO Anavryta; 249.335, Kas 235, NO Nestori

Chenopodium murale

244.267, Ioa 890, NO Anthochori; 244.350, Ioa 893, Perama; 244.867, Ioa 922, S Ioannina; 244.874, Ioa 922, S Ioannina; 245.649, Ioa 962, Lioumba; 245.921, Ioa 975, Konitsa; 248.805, Koz 363, Dafnero; 249.082, Koz 370, SO Neapolis; 250.092, Flo 213, S Prasino; 250.205, Flo 218, Karyes; 251.315, Flo 273, SW Ammochori; 251.959, Pel 301, N Nea Xanthogia; 252.615, Pel 334, W Ag. Fotini; 252.698, Ima 135, N Rodochori

Chenopodium opulifolium

244.197, Ioa 884, W Petousi; 245.023, Ioa 929, W Mazia; 245.746, Ioa 968, S Piji; 246.323, Ioa 997, Amaranthos; 246.578, Ioa 1013, Ag. Paraskevi; 246.973, Ioa 1036, W Pades; 247.618, Gre 414, Mavronei; 248.130, Gre 449, SW Kipourio; 248.393, Gre 462, O Elatos; 248.687, Koz 356, Siatista; 248.804, Koz 362, S Paleokastro; 248.851, Gre 481, Pyloroi; 248.862, Gre 481, Pyloroi; 250.028, Kas 272, Vyssinea; 250.884, Flo 249, SW Armenochori; 250.962, Flo 253, N Pappagiannis; 250.983, Flo 255, Mesochori; 251.972, Pel 302, SO Zervi; 252.442, Pel 325, Loutraki

Chenopodium pratericola

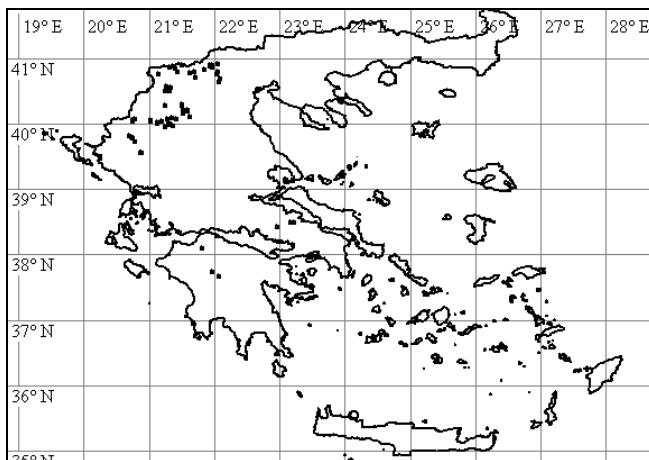
245.590, Ioa 959, SO Kalpaki

Chenopodium striatifforme

244.556, Ioa 906, N Ioannina; 245.643, Ioa 962, Lioumba; 245.982, Ioa 978, W Konitsa; 246.051, Ioa 981, Melissopetra; 246.965, Ioa 1035, W Paleoseli; 247.109, Gre 381, Alatopetra; 247.251, Gre 393, Samarina; 247.737, Gre 424, Monachiti; 248.192, Gre 453, NO Kipourio; 248.238, Gre 455, NO Grevena; 248.259, Gre 455, NO Grevena; 248.340, Gre 460, S Grevena; 248.543, Gre 472, SO Elefthero; 248.664, Gre 479, SO Kokkinia; 248.760, Koz 360, S Paleokastro; 248.903, Koz 364, S Mikrokastro; 248.925, Koz 365, SW Mikrokastro; 249.148, Koz 373, N Molocha; 249.253, Kas 232, W Kolokynthou; 249.416, Kas 239, Dispilio; 249.671, Kas 253, Chloi; 249.742, Kas 258, NW Kastoria; 250.518, Flo 234, W Pisoderi; 250.689, Flo 241, N Kladorrachi; 250.721, Flo 242, N Kladorrachi; 250.913, Flo 251, S Tripotamos; 250.989, Flo 256, SO Itea; 251.515, Pel

282, Arnissa; 251.719, Pel 290, Nisi; 251.802, Pel 293, SO Vryta; 252.036, Pel 306, S Kerasies; 253.100, Ima 157, Kato Vermion; 253.358, Ima 168, O Fytia; 253.402, Ima 170, SO Fytia; 253.421, Ima 171, W Patrida; 253.512, Ioa 980, W Mazi

Chenopodium strictum



244.539, Ioa 906, N Ioannina; 244.651, Ioa 910, SO Asfaka; 244.826, Ioa 919, S Ioannina; 245.448, Ioa 952, NW Metamorfosis; 245.520, Ioa 956, SO Kalpaki; 245.762, Ioa 968, S Piji; 245.902, Ioa 975, Konitsa; 247.145, Gre 384, Lavda; 247.394, Ioa 1045, NO Distrato; 247.437, Ioa 1047, ONO Distrato; 247.438, Ioa 1047, ONO Distrato; 247.439, Ioa 1047, ONO Distrato; 247.592, Gre 412, SO Anavryta; 247.655, Gre 417, Parorio; 247.673, Gre 418, S Parorio; 247.963, Gre 438, Avdella; 248.028, Gre 440, NO Mikrolivado; 248.149, Gre 450, SW Kipourio; 248.312, Gre 459, SO Grevena; 248.385, Gre 462, O Elatos; 248.528, Gre 471, Asprokambos; 248.651, Gre 478, SO Kokkinia; 248.780, Koz 361, S Paleokastro; 248.802, Koz 362, S Paleokastro; 248.826, Koz 363, Dafnero; 248.880, Gre 482, NW Pyloroi; 248.976, Koz 367, S Kaloneri; 249.005, Koz 368, SO Kaloneri; 249.203, Kas 229, Maniaki; 249.430, Kas 240, O Dispilio; 249.512, Kas 245, N Mavrochori; 249.670, Kas 253, Chloi; 249.876, Kas 263, S Kefalari; 250.217, Flo 218, Karyes; 250.690, Flo 241, N Kladorrachi; 250.771, Flo 244, W Ag. Paraskevi; 250.805, Flo 247, O Kratero; 250.863, Flo 248, O Florina; 250.986, Flo 255, Mesochori; 251.374, Flo 275, Vevi; 251.455, Flo 279, Kella; 251.553, Pel 283, Proasti; 251.938, Pel 300, Nea Xanthogia; 252.089, Pel 307, S Kerasies; 252.120, Pel 309, W Kerasies; 252.226, Pel 314, N Kerasies; 252.372, Pel 322, NW Apsalos; 252.527, Pel 330, Platania; 252.763, Ima 138, N Naoussa; 252.928, Ima 147, Marina

Chenopodium vulvaria

244.848, Ioa 920, S Ioannina; 245.211, Ioa 940, SO Kato Lapsista; 245.764, Ioa 968, S Piji; 246.134, Ioa 985, S Anthonomochori; 246.358, Ioa 999, S Amaranthos; 246.760, Ioa 1022, Pyrsogianni; 246.847, Ioa 1028, SO Aetomilitsa; 246.975, Ioa 1036, W Pades; 247.135, Gre 383, Polyneri; 247.959, Gre 438, Avdella; 248.557, Gre 473, Elefthero A; 248.599, Gre 475, NO Vatolakkos; 248.778, Koz 361, S Paleokastro; 249.307, Kas 235, NO Nestori; 249.754, Kas 259, S Gavros; 250.030, Kas 272, Vyssinea; 250.241, Flo 219, Lefkonas

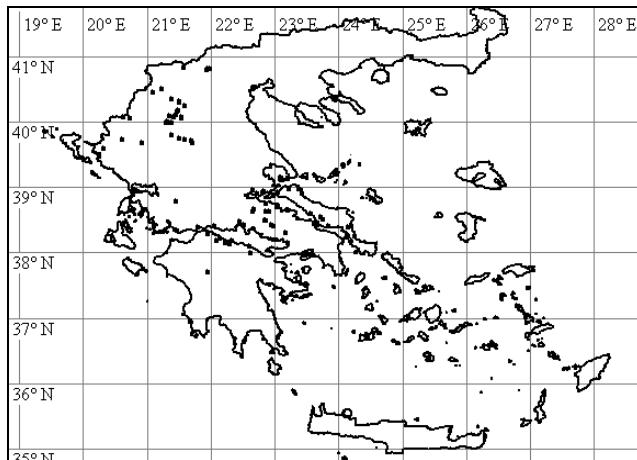
Chondrilla juncea

244.186, Ioa 883, O Ag. Kiriaki; 244.252, Ioa 889, NO Anthochori; 244.302, Ioa 891, N Dodoni; 244.338, Ioa 893, Perama; 244.492, Ioa 902, SO Lingiades; 244.550, Ioa 906, N Ioannina; 244.671, Ioa 911, NW Metamorfosis (Karyes); 244.725, Ioa 915, N Asprangeli; 244.746, Ioa 916, S Ioannina; 244.785, Ioa 917, S Ioannina; 244.903, Ioa 923, S Ioannina; 244.953, Ioa 926, NW Perdika; 244.999, Ioa 927, OSO Perama; 245.126, Ioa 935, Baldouma; 245.261, Ioa 941, SO Kato Lapsista; 245.299, Ioa 942, Kato Lapsista; 245.311, Ioa 943, S Neochori; 245.359, Ioa 945, SW Klimatia; 245.445, Ioa 952, NW Metamorfosis; 245.617, Ioa 960, SO Kalpaki; 245.636, Ioa 962, Lioumba; 245.719, Ioa 967, O Konitsa; 245.885, Ioa 974, NW Elefthero; 245.911, Ioa 975, Konitsa; 246.048, Ioa 981, Melissopetra; 246.167, Ioa 987, N Konitsa; 246.335, Ioa 997, Amaranthos; 246.595, Ioa 1015, SO Ag. Paraskevi; 246.648, Ioa 1017, Pyrgos; 246.761, Ioa 1022, Pyrsogianni; 246.881, Ioa 1031, W Elefthero; 247.017, Ioa 1036, W Pades; 247.130, Gre 383, Polyneri; 247.209, Gre 388, W Smixi; 247.284, Gre 394, NW Filipei; 247.343, Ioa 1042, NO Distrato; 247.455, Ioa 1048, ONO Distrato; 247.537, Gre 409, SO Alatopetra; 247.629, Gre 415, N Stavros; 247.720, Gre 423, SW Trikomo; 247.754, Gre 425, N Perivolaki; 247.819, Gre 429, W Ziakas; 247.912, Gre 436, O Avdella; 248.007, Gre 440, NO Mikrolivado; 248.049, Gre 443, SO

Mikrolivado; 248.110, Gre 447, O Kranea; 248.162, Gre 451, SW Kipourio; 248.215, Gre 454, NO Grevena; 248.330, Gre 460, S Grevena; 248.407, Gre 463, SO Kastro; 248.460, Gre 465, NO Grevena; 248.573, Gre 474, SW Vatolakkos; 248.655, Gre 479, SO Kokkinia; 248.721, Koz 357, SO Siatista; 248.781, Koz 361, S Paleokastro; 248.884, Gre 482, NW Pyloroi; 248.919, Koz 364, S Mikrokastro; 248.992, Koz 368, SO Kaloneri; 249.124, Koz 372, O Molocha; 249.261, Kas 232, W Kolokynthou; 249.373, Kas 237, Nestori; 249.404, Kas 239, Dispilio; 249.540, Kas 246, SO Fotini; 249.593, Kas 249, SW Verga; 249.630, Kas 252, Kastoria; 249.724, Kas 257, NW Kastoria; 249.832, Flo 211, O Vatochori; 249.865, Kas 263, S Kefalari; 250.100, Flo 213, S Prasino; 250.161, Flo 217, S Karyes; 250.298, Flo 222, W Platy; 250.498, Flo 233, Pisoderi; 250.669, Flo 239, N Florina; 250.708, Flo 242, N Kladorrachi; 250.755, Flo 244, W Ag. Paraskevi; 250.910, Flo 251, S Tripotamos; 250.949, Flo 253, N Pappagiannis; 250.998, Flo 256, SO Itea; 251.306, Flo 273, SW Ammochori; 251.350, Flo 274, Vevi; 251.611, Pel 285, Agra; 251.713, Pel 290, Nisi; 251.828, Pel 294, N Ag. Dimitrios; 251.894, Pel 297, Arnissa; 252.281, Pel 318, SO Sotira; 252.363, Pel 322, NW Apsalos; 252.429, Pel 324, NW Polykarpi; 252.478, Pel 327, Lykostomo; 252.865, Ima 144, Giannakochori; 252.926, Ima 147, Marina; 253.201, Ima 162, SO Koumaria; 253.323, Ima 167, Trilofos

Chrozophora tinctoria

244.449, Ioa 900, S Lingiades; 245.429, Ioa 951, SO Voutsaras; 245.972, Ioa 977, NW Konitsa; 246.043, Ioa 981, Melissopetra; 247.672, Gre 418, S Parorio; 247.724, Gre 423, SW Trikomo; 248.190, Gre 453, NO Kipourio; 248.258, Gre 455, NO Grevena; 248.310, Gre 459, SO Grevena; 248.390, Gre 462, O Elatos; 248.605, Gre 475, NO Vatolakkos; 248.718, Koz 357, SO Siatista; 248.981, Koz 368, SO Kaloneri; 249.098, Koz 371, Molocha; 249.219, Kas 230, NW Maniaki; 249.308, Kas 235, NO Nestori; 251.040, Flo 258, SW Meliti; 251.630, Pel 286, Agra



Cichorium intybus

244.366, Ioa 894, N Perama; 244.489, Ioa 902, SO Lingiades; 244.552, Ioa 906, N Ioannina; 244.747, Ioa 916, S Ioannina; 244.811, Ioa 918, S Ioannina; 244.971, Ioa 926, NW Perdika; 245.027, Ioa 929, W Mazia; 245.209, Ioa 940, SO Kato Lapsista; 245.292, Ioa 942, Kato Lapsista; 245.433, Ioa 952, NW Metamorfosis; 245.934, Ioa 975, Konitsa; 246.185, Ioa 987, N Konitsa; 246.252, Ioa 993, S Amaranthos; 246.431, Ioa 1006, NO Konitsa; 246.685, Ioa 1019, Kastanea; 246.771, Ioa 1023, N Pyrsogianni; 246.882, Ioa 1031, W Elefthero; 246.979, Ioa 1036, W Pades; 247.372, Ioa 1044, NO Distrato; 247.544, Gre 410, SO Alatopetra; 247.706, Gre 420, Trikomo; 247.759, Gre 425, N Perivolaki; 247.843, Gre 431, SO Lavdas; 248.040, Gre 441, Mikrolivado; 248.165, Gre 451, SW Kipourio; 248.265, Gre 456, NO Grevena; 248.466, Gre 466, Myrsini; 248.696, Koz 356, Siatista; 248.748, Koz 359, NW Paleokastro; 248.991, Koz 368, SO Kaloneri; 249.220, Kas 230, NW Maniaki; 249.684, Kas 254, NW Chloi; 250.127, Flo 214, Prasino; 250.388, Flo 226, W Florina; 250.649, Flo 239, N Florina; 250.852, Flo 248, O Florina; 251.077, Flo 259, S Florina; 251.108, Flo 260, S Florina; 251.352, Flo 274, Vevi; 251.552, Pel 283, Proasti; 251.584, Pel 284, SW Edessa; 251.790, Pel 293, SO Vryta; 251.884, Pel 297, Arnissa; 252.074, Pel 307, S Kerasies; 252.286, Pel 318, SO Sotira; 252.540, Pel 331, Flamouria; 252.590, Pel 333, Flamouria; 252.780, Ima 138, N Naoussa; 252.860, Ima 143, S Giannakochori; 253.127, Ima 157, Kato Vermion; 253.219, Ima 163, O Naousa; 253.316, Ima 167, Trilofos

Cirsium

247.120, Gre 382, N Polyneri

Cirsium arvense

246.792, Ioa 1025, Kefalochori; 247.218, Gre 390, NW Smixi; 247.312, Ioa 1041, NO Distrato; 247.353, Ioa 1042, NO Distrato; 247.557, Gre 410, SO Alatopetra; 248.472, Gre 466, Myrsini; 248.643, Gre 478, SO Kokkinia; 249.189, Kas 229, Maniaki; 249.288, Kas 234, NO Nestori; 249.460, Kas 242, S Mavrochori; 249.785, Kas 261, S Koresti; 250.522, Flo 234, W Pisoderi; 250.529, Flo 235, NO Antartiko; 250.726, Flo 242, N Kladorrachi; 250.872, Flo 249, SW Armenochori; 250.894, Flo 250, O Armenochori; 250.967, Flo 254, N Pappagiannis; 252.079, Pel 307, S Kerasies; 252.112, Pel 309, W Kerasies; 252.237, Pel 316, Sarakini; 252.646, Pel 337, Ano Grammatiko; 253.082, Ima 156, N Kato Vermion; 253.098, Ima 157, Kato Vermion; 253.260, Ima 165, Stenimachos

Cirsium candelabrum

246.834, Ioa 1027, SO Aetomilitsa; 247.193, Gre 387, W Smixi; 247.221, Gre 390, NW Smixi; 247.322, Ioa 1041, NO Distrato; 247.847, Gre 431, SO Lavdas; 247.913, Gre 436, O Avdella; 252.176, Pel 312, W Kerasies

Cirsium creticum

244.238, Ioa 888, NW Anthochori; 244.417, Ioa 897, SO Amfithea; 244.437, Ioa 899, SO Amfithea; 244.962, Ioa 926, NW Perdika; 245.609, Ioa 960, SO Kalpaki; 245.794, Ioa 969, S Piji; 246.173, Ioa 987, N Konitsa; 246.317, Ioa 996, Amaranthos; 246.436, Ioa 1006, NO Konitsa; 246.452, Ioa 1007, NW Molista; 246.615, Ioa 1016, O Ag. Paraskevi; 246.622, Ioa 1016, O Ag. Paraskevi; 246.667, Ioa 1019, Kastanea; 246.860, Ioa 1029, SO Aetomilitsa; 247.084, Ioa 1040, Armata; 247.277, Gre 394, NW Filippi; 247.287, Gre 394, NW Filippi; 247.756, Gre 425, N Perivolaki; 247.780, Gre 427, N Perivolaki; 247.916, Gre 436, O Avdella; 247.935, Gre 437, O Avdella; 248.270, Gre 457, NO Grevena; 249.453, Kas 242, S Mavrochori; 249.747, Kas 258, NW Kastoria; 249.905, Kas 264, Kefalari; 250.181, Flo 217, S Karyes



Cirsium eriophorum

244.714, Ioa 914, N Asprangeli; 247.186, Gre 387, W Smixi; 247.300, Gre 395, W Alatopetra; 247.311, Ioa 1041, NO Distrato; 247.826, Gre 429, W Ziakas; 248.046, Gre 442, SO Mikrolivado; 248.113, Gre 447, O Kranea; 248.150, Gre 451, SW Kipourio; 249.779, Kas 260, S Koresti; 249.835, Flo 211, O Vatochori; 250.006, Kas 270, S Ag. Antonios; 250.135, Flo 215, SO Karyes; 250.411, Flo 228, O Vigla; 251.228, Flo 266, Drosopigi



Cirsium heldreichii

247.153, Gre 384, Lavda; 247.171, Gre 385, W Lavda; 252.168, Pel 312, W Kerasies

Cirsium ligulare

245.879, Ioa 974, NW Elefthero; 248.019, Gre 440, NO Mikrolivado

Cirsium mairei

247.185, Gre 387, W Smixi; 247.206, Gre 388, W Smixi; 250.459, Flo 230, O Vigla

Cirsium tymphaeum

246.621, Ioa 1016, O Ag. Paraskevi; 247.215, Gre 389, NW Smixi; 247.226, Gre 390, NW Smixi; 247.326, Ioa 1041, NO Distrato; 247.921, Gre 436, O Avdella; 250.723, Flo 242, N Kladorrachi; 251.106, Flo 260, S Florina; 251.261, Flo 270, SW Drosopigi; 252.638, Pel 336, Ano Grammatiko

Cirsium vulgare

244.180, Ioa 882, Ag. Kiriaki; 244.291, Ioa 890, NO Anthochori; 244.506, Ioa 903, SO Lingiades; 244.743, Ioa 915, N Asprangeli; 244.748, Ioa 916, S Ioannina; 245.064, Ioa 931, W Mazia; 245.098, Ioa 933, W Mazia; 245.147, Ioa 936, Mazia; 245.376, Ioa 947, Lefkothea; 245.502, Ioa 955, SO Kalpaki; 246.468, Ioa 1008, NW Molista; 246.500, Ioa 1010, W Ag. Paraskevi; 246.682, Ioa 1019, Kastanea; 246.968, Ioa 1035, W Paleoseli; 247.070, Ioa 1040, Armata; 247.169, Gre 385, W Lavda; 247.481, Ioa 1049, Distrato; 247.546, Gre 410, SO Alatopetra; 247.867, Gre 433, O Avdella; 248.208, Gre 454, NO Grevena; 248.246, Gre 455, NO Grevena; 248.382, Gre 462, O Elatos; 249.075, Koz 370, SO Neapolis; 249.306, Kas 235, NO Nestori; 249.673, Kas 254, NW Chloi; 250.531, Flo 235, NO Antartiko; 250.942, Flo 252, Tripotamos; 251.161, Flo 263, SW Tropeouchos; 252.657, Pel 338, Rodochori; 252.708, Ima 136, Metamorfosis; 253.507, Ioa 980, W Mazi

Clematis flammula

244.264, Ioa 890, NO Anthochori; 244.457, Ioa 900, S Lingiades; 244.584, Ioa 907, SO Lykostomo; 244.680, Ioa 912, NW Metamorfosis (Karyes); 244.781, Ioa 917, S Ioannina; 245.347, Ioa 945, SW Klimatia; 245.467, Ioa 953, NW Metamorfosis; 245.616, Ioa 960, SO Kalpaki; 245.748, Ioa 968, S Piji; 245.956, Ioa 977, NW Konitsa; 246.046, Ioa 981, Melissopetra; 246.943, Ioa 1033, O Elefthero; 251.767, Pel 293, SO Vryta

Clematis vitalba

244.192, Ioa 884, W Petousi; 244.243, Ioa 889, NO Anthochori; 244.422, Ioa 898, SO Amfithea; 244.508, Ioa 903, SO Lingiades; 244.669, Ioa 911, NW Metamorfosis (Karyes); 244.907, Ioa 924, S Ioannina; 245.026, Ioa 929, W Mazia; 245.303, Ioa 942, Kato Lapsista; 245.669, Ioa 964, O Konitsa; 245.873, Ioa 973, SO Piji; 246.076, Ioa 982, SW Kalovrys; 246.197, Ioa 988, N Konitsa; 246.474, Ioa 1008, NW Molista; 246.564, Ioa 1013, Ag. Paraskevi; 246.684, Ioa 1019, Kastanea;

246.801, Ioa 1025, Kefalochori; 247.055, Ioa 1039, W Armata; 247.341, Ioa 1042, NO Distrato; 247.471, Ioa 1049, Distrato; 247.597, Gre 412, SO Anavryta; 247.649, Gre 416, N Parorio; 247.818, Gre 429, W Ziakas; 248.030, Gre 441, Mikrolivado; 248.118, Gre 449, SW Kipourio; 248.361, Gre 461, O Elatos; 248.554, Gre 473, Elefthero A; 248.624, Gre 477, NO Vatolakkos; 248.944, Koz 365, SW Mikrokastro; 249.222, Kas 230, NW Maniaki; 249.378, Kas 237, Nestori; 249.682, Kas 254, NW Chloi; 249.911, Kas 265, N Kefalari; 250.198, Flo 218, Karyes; 250.401, Flo 227, W Florina; 250.565, Flo 236, Florina; 250.781, Flo 245, W Ag. Paraskevi; 251.198, Flo 265, O Polypotamos; 251.526, Pel 283, Proasti; 251.992, Pel 303, W Zervi; 252.148, Pel 311, W Kerasies; 252.354, Pel 321, N Sotira; 252.434, Pel 325, Loutraki; 252.479, Pel 327, Lykostomo; 252.695, Ima 135, N Rodochori; 252.747, Ima 138, N Naoussa; 253.030, Ima 153, Arkochori; 253.137, Ima 158, Kato Vermion; 253.240, Ima 163, O Naousa

Clematis viticella

245.810, Ioa 970, S Piji; 246.320, Ioa 997, Amaranthos

Clinopodium vulgare subsp. orientale

244.248, Ioa 889, NO Anthochori; 244.575, Ioa 906, N Ioannina; 245.061, Ioa 931, W Mazia; 246.250, Ioa 992, S Amaranthos; 246.283, Ioa 994, S Amaranthos; 246.438, Ioa 1006, NO Konitsa; 246.675, Ioa 1019, Kastanea; 246.991, Ioa 1036, W Pades; 250.065, Kas 274, O Vyssinea; 250.099, Flo 213, S Prasino; 250.361, Flo 225, Florina; 252.727, Ima 137, N Naoussa; 252.858, Ima 143, S Giannakochori; 253.423, Ima 171, W Patrida

Clinopodium vulgare subsp. vulgare

244.511, Ioa 904, W Mazia; 244.876, Ioa 922, S Ioannina; 245.481, Ioa 954, NW Metamorfosis; 245.889, Ioa 974, NW Elefthero; 246.104, Ioa 983, SW Kalovrysi; 246.787, Ioa 1024, N yrsogianni; 247.381, Ioa 1044, NO Distrato; 247.478, Ioa 1049, Distrato; 247.939, Gre 437, O Avdella; 248.286, Gre 458, O Grevena; 248.408, Gre 463, SO Kastro; 248.509, Gre 470, SW Asprokambos; 248.632, Gre 477, NO Vatolakkos; 248.956, Koz 366, S Kaloneri; 249.284, Kas 234, NO Nestori; 249.716, Kas 256, NW Chloi; 249.857, Kas 263, S Kefalari; 250.596, Flo 237, N Florina; 250.779, Flo 245, W Ag. Paraskevi; 251.166, Flo 263, SW Tropeouchos; 251.614, Pel 285, Agra; 251.753, Pel 292, S Panagitsa; 251.848, Pel 295, N Ag. Dimitrios; 252.142, Pel 310, W Kerasies; 252.282, Pel 318, SO Sotira; 252.345, Pel 321, N Sotira; 252.556, Pel 332, Flamouria; 252.577, Pel 333, Flamouria; 252.624, Pel 335, Ano Grammatiko; 252.651, Pel 338, Rodochori; 252.789, Ima 139, N Naoussa; 252.953, Ima 149, Marina; 253.000, Ima 152, SW Naoussa; 253.140, Ima 158, Kato Vermion

Colchicum autumnale

244.739, Ioa 915, N Asprangeli; 245.549, Ioa 958, SO Kalpaki; 245.690, Ioa 964, O Konitsa; 245.878, Ioa 974, NW Elefthero; 246.198, Ioa 988, N Konitsa; 246.311, Ioa 996, Amaranthos; 246.419, Ioa 1004, NO Konitsa; 246.817, Ioa 1026, SO Aetomilitsa; 246.955, Ioa 1034, O Elefthero; 247.072, Ioa 1040, Armata; 247.154, Gre 384, Lavda; 247.288, Gre 394, NW Filipei; 247.291, Gre 395, W Alatopetra; 247.529, Gre 408, O Alatopetra; 247.630, Gre 415, N Stavros; 247.765, Gre 426, N Perivolaki; 247.884, Gre 434, O Avdella; 248.506, Gre 470, SW Asprokambos; 249.686, Kas 255, NW Chloi; 249.691, Kas 255, NW Chloi

Colchicum bivonae

244.174, Ioa 881, N Paramithia; 244.201, Ioa 885, W Petousi; 244.912, Ioa 924, S Ioannina; 245.380, Ioa 948, NW Lefkothea; 245.507, Ioa 955, SO Kalpaki; 245.739, Ioa 968, S Piji; 247.123, Gre 382, N Polyneri; 248.895, Gre 483, W Knidi

Colchicum confusum

245.185, Ioa 939, Mikro Peristeri; 245.381, Ioa 948, NW Lefkothea; 247.235, Gre 391, SO Samarina; 248.015, Gre 440, NO Mikrolivado; 248.421, Gre 464, SO Kastro; 249.862, Kas 263, S Kefalari; 250.015, Kas 271, SW Vyssinea; 250.798, Flo 246, O Kratero; 251.088, Flo 260, S Florina; 251.151, Flo 262, SW Tropeouchos; 252.214, Pel 314, N Kerasies; 252.721, Ima 137, N Naoussa; 253.089, Ima 156, N Kato Vermion

Colocynthis citrullus

253.515, Ioa 980, W Mazi

Colutea arborescens

246.246, Ioa 992, S Amaranthos; 246.763, Ioa 1023, N Pyrsogianni; 247.068, Ioa 1040, Armata; 249.280, Kas 233, Kalochori; 251.873, Pel 297, Arnissa; 252.573, Pel 333, Flamouria; 252.989, Ima 151, SW Naoussa

Consolida regalis subsp. **paniculata**

244.423, Ioa 898, SO Amfithea; 244.648, Ioa 910, SO Asfaka; 245.607, Ioa 960, SO Kalpaki; 246.201, Ioa 988, N Konitsa; 246.934, Ioa 1033, O Elefthero; 247.608, Gre 413, SO Anavryta; 247.632, Gre 415, N Stavros; 247.969, Gre 439, NO Mikrolivado; 248.223, Gre 454, NO Grevena; 248.379, Gre 462, O Elatos; 248.411, Gre 464, SO Kastro; 248.493, Gre 468, NO Myrsini; 248.535, Gre 472, SO Elefthero; 248.565, Gre 474, SW Vatolakkos; 248.710, Koz 357, SO Siatista; 248.879, Gre 482, NW Pyloroi; 248.952, Koz 366, S Kaloneri; 249.044, Koz 369, W Kaloneri; 249.251, Kas 232, W Kolokynthou; 249.302, Kas 234, NO Nestori; 249.743, Kas 258, NW Kastoria; 251.008, Flo 256, SO Itea; 251.377, Flo 275, Vevi; 251.657, Pel 288, WNW Agra; 251.731, Pel 291, NW Nisi; 251.811, Pel 294, N Ag. Dimitrios; 251.887, Pel 297, Arnissa; 252.069, Pel 307, S Kerasies; 253.509, Flo 222, W Platy

Convolvulus arvensis

244.292, Ioa 890, NO Anthochori; 244.324, Ioa 892, S Ioannina; 244.381, Ioa 896, O Perama; 244.578, Ioa 906, N Ioannina; 244.755, Ioa 916, S Ioannina; 245.370, Ioa 947, Lefkothaea; 245.525, Ioa 957, SO Kalpaki; 245.637, Ioa 962, Lioumba; 245.770, Ioa 968, S Piji; 246.566, Ioa 1013, Ag. Paraskevi; 246.809, Ioa 1025, Kefalochori; 248.038, Gre 441, Mikrolivado; 248.175, Gre 453, NO Kipourio; 248.300, Gre 459, SO Grevena; 248.377, Gre 462, O Elatos; 248.436, Gre 465, NO Grevena; 248.496, Gre 468, NO Myrsini; 248.635, Gre 478, SO Kokkinia; 248.688, Koz 356, Siatista; 248.859, Gre 481, Pyloroi; 248.916, Koz 364, S Mikrokastro; 249.151, Kas 229, Maniaki; 249.275, Kas 233, Kalochori; 251.932, Pel 299, Arnissa; 252.881, Ima 144, Giannakochori

Convolvulus betonicifolius

248.486, Gre 468, NO Myrsini; 252.905, Ima 146, Giannakochori; 253.266, Ima 165, Stenimachos

Convolvulus cantabrica

244.659, Ioa 910, SO Asfaka; 244.919, Ioa 925, NW Raverynia; 245.244, Ioa 941, SO Kato Lapsista; 245.659, Ioa 963, Lioumba; 246.112, Ioa 984, S Anthonochori; 247.038, Ioa 1038, O Pades; 247.671, Gre 418, S Parorio; 248.329, Gre 460, S Grevena; 248.416, Gre 464, SO Kastro; 248.507, Gre 470, SW Asprokambos; 248.607, Gre 476, NO Vatolakkos; 248.858, Gre 481, Pyloroi; 248.948, Koz 365, SW Mikrokastro; 249.022, Koz 369, W Kaloneri; 249.112, Koz 372, O Molocha; 249.293, Kas 234, NO Nestori; 249.518, Kas 246, SO Fotini; 249.623, Kas 252, Kastoria; 251.366, Flo 275, Vevi; 251.457, Flo 280, Kella; 251.497, Pel 281, NW Arnissa; 251.607, Pel 285, Agra; 251.676, Pel 289, Nisi; 251.740, Pel 291, NW Nisi; 251.820, Pel 294, N Ag. Dimitrios; 251.857, Pel 296, S Ag. Dimitrios; 251.874, Pel 297, Arnissa; 252.017, Pel 305, S Kerasies; 252.231, Pel 315, N Kerasies; 252.271, Pel 318, SO Sotira; 252.576, Pel 333, Flamouria; 252.779, Ima 138, N Naoussa; 252.805, Ima 141, Naoussa; 252.856, Ima 143, S Giannakochori; 253.162, Ima 159, Kato Vermion; 253.194, Ima 162, SO Koumaria; 253.408, Ima 170, SO Fytia; 253.413, Ima 171, W Patrida

Convolvulus elegantissimus

244.171, Ioa 881, N Paramithia; 244.450, Ioa 900, S Lingiades; 244.796, Ioa 917, S Ioannina; 248.685, Koz 356, Siatista; 250.150, Flo 217, S Karyes; 250.312, Flo 224, NO Pily; 245.005, Ioa 928, OSO Perama

Cornus sanguinea

244.495, Ioa 902, SO Lingiades; 245.422, Ioa 951, SO Voutsaras; 245.623, Ioa 960, SO Kalpaki; 246.467, Ioa 1008, NW Molista; 246.668, Ioa 1019, Kastanea; 246.909, Ioa 1032, Elefthero; 248.957, Koz 366, S Kaloneri; 251.664, Pel 289, Nisi; 252.533, Pel 330, Platania; 252.921, Ima 146, Giannakochori; 253.036, Ima 153, Arkochori; 253.256, Ima 164, O Naousa; 253.355, Ima 168, O Fytia; 253.400, Ima 170, SO Fytia

Corylus avellana

244.719, Ioa 914, N Asprangeli; 245.092, Ioa 933, W Mazia; 245.777, Ioa 969, S Piji; 245.866, Ioa 973, SO Piji; 246.670, Ioa 1019, Kastanea; 247.465, Ioa 1048, ONO Distrato; 249.310, Kas 235, NO Nestori; 250.533, Flo 235, NO Antartiko; 252.581, Pel 333, Flamouria; 252.718, Ima 137, N Naoussa; 252.940, Ima 148, Marina; 252.948, Ima 149, Marina

Cotinus coggygria

245.728, Ioa 967, O Konitsa

Cotoneaster integerrimus

244.365, Ioa 894, N Perama; 250.342, Flo 225, Florina

Crataegus heldreichii

249.958, Kas 268, S Ag. Antonios

Crataegus monogyna

244.866, Ioa 922, S Ioannina; 245.383, Ioa 948, NW Lefkothea; 249.950, Kas 267, Sidirochori

Crataegus orientalis

247.855, Gre 432, SO Lavdas

Crepis biennis

250.873, Flo 249, SW Armenochori

Crepis dioscoridis

246.163, Ioa 986, N Konitsa; 247.050, Ioa 1039, W Armata

Crepis foetida subsp. *foetida*

244.159, Ioa 881, N Paramithia; 244.169, Ioa 881, N Paramithia; 244.325, Ioa 892, S Ioannina; 244.828, Ioa 919, S Ioannina; 245.140, Ioa 936, Mazia; 245.638, Ioa 962, Lioumba; 245.731, Ioa 967, O Konitsa; 245.837, Ioa 971, S Piji; 247.317, Ioa 1041, NO Distrato; 247.469, Ioa 1048, ONO Distrato; 248.060, Gre 443, SO Mikrolivado; 248.716, Koz 357, SO Siatista; 248.847, Gre 481, Pyloroi; 248.902, Koz 364, S Mikrokastro; 249.388, Kas 238, Nestori; 250.665, Flo 239, N Florina; 250.840, Flo 248, O Florina; 250.937, Flo 252, Tripotamos; 251.229, Flo 267, Drosopigi; 251.294, Flo 273, SW Ammochori; 251.344, Flo 274, Vevi; 251.942, Pel 301, N Nea Xanthogia; 252.830, Ima 142, Naoussa

Crepis foetida subsp. *rhoeadifolia*

245.854, Ioa 973, SO Piji; 246.110, Ioa 984, S Anthonochori; 246.210, Ioa 989, N Konitsa; 246.560, Ioa 1013, Ag. Paraskevi; 246.604, Ioa 1015, SO Ag. Paraskevi; 246.617, Ioa 1016, O Ag. Paraskevi; 246.649, Ioa 1017, Pyrgos; 246.833, Ioa 1027, SO Aetomiliitsa; 246.852, Ioa 1029, SO Aetomiliitsa; 246.916, Ioa 1032, Elefthero; 246.998, Ioa 1036, W Pades; 247.056, Ioa 1039, W Armata; 247.116, Gre 381, Alatopetra; 247.173, Gre 385, W Lavda; 247.222, Gre 390, NW Smixi; 247.233, Gre 391, SO Samarina; 247.248, Gre 393, Samarina; 247.289, Gre 394, NW Filipei; 247.302, Gre 395, W Alatopetra; 247.541, Gre 409, SO Alatopetra; 247.575, Gre 411, SO Alatopetra; 247.614, Gre 414, Mavronei; 247.647, Gre 416, N Parorio; 247.771, Gre 426, N Perivolaki; 247.821, Gre 429, W Ziakas; 247.836, Gre 430, W Ziakas; 247.878, Gre 433, O Avdella; 247.917, Gre 436, O Avdella; 248.034, Gre 441, Mikrolivado; 248.151, Gre 451, SW Kipourio; 248.167, Gre 452, SW Kipourio; 248.206, Gre 454, NO Grevena; 248.347, Gre 460, S Grevena; 248.398, Gre 463, SO Kastro; 248.417, Gre 464, SO Kastro; 248.446, Gre 465, NO Grevena; 248.510, Gre 470, SW Asprokambos; 248.745, Koz 359, NW Paleokastro; 249.017, Koz 369, W Kaloneri; 249.116, Koz 372, O Molocha; 249.188, Kas 229, Maniaki; 249.359, Kas 236, O Nestori; 249.555, Kas 246, SO Fotini; 249.594, Kas 249, SW Verga; 249.767, Kas 259, S Gavros; 249.856, Flo 212, O Vatochori; 249.953, Kas 268, S Ag. Antonios; 250.123, Flo 214, Prasino; 250.174, Flo 217, S Karyes; 250.225, Flo 219, Lefkonas; 250.330, Flo 225, Florina; 250.427, Flo 229, O Vigla; 250.472, Flo 231, Vigla; 250.920, Flo 251, S Tripotamos; 251.520, Pel 283, Proasti;

251.620, Pel 286, Agra; 251.679, Pel 289, Nisi; 251.683, Pel 289, Nisi; 251.799, Pel 293, SO Vryta; 251.911, Pel 298, Arnissa; 252.058, Pel 306, S Kerasies; 252.284, Pel 318, SO Sotira; 252.433, Pel 325, Loutraki; 252.518, Pel 330, Platania; 252.611, Pel 334, W Ag. Fotini; 252.704, Ima 136, Metamorfosis; 252.737, Ima 137, N Naoussa; 252.760, Ima 138, N Naoussa; 252.965, Ima 150, Marina; 252.975, Ima 151, SW Naoussa; 253.029, Ima 153, Arkochori; 253.102, Ima 157, Kato Vermion; 253.112, Ima 157, Kato Vermion; 253.146, Ima 159, Kato Vermion; 253.177, Ima 161, SO Koumaria; 253.237, Ima 163, O Naousa; 253.301, Ima 166, W Ag. Georgios; 253.361, Ima 168, O Fytia; 253.394, Ima 170, SO Fytia; 253.416, Ima 171, W Patrida; 253.505, Ioa 980, W Mazi

Crepis neglecta subsp. **neglecta**

244.288, Ioa 890, NO Anthochori; 245.156, Ioa 937, NO Mazia; 246.490, Ioa 1009, Molista; 247.027, Ioa 1037, W Pades

Crepis setosa

250.748, Flo 244, W Ag. Paraskevi; 251.191, Flo 265, O Polypotamos

Crithmum maritimum

253.456, The 415, W Igoumenitsa

Crocus cancellatus

250.319, Flo 224, NO Pyly; 251.489, Pel 281, NW Arnissa; 251.674, Pel 289, Nisi; 251.855, Pel 296, S Ag. Dimitrios

Crocus laevigatus

253.475, The 415, W Igoumenitsa

Crocus pulchellus

250.526, Flo 235, NO Antartiko; 250.713, Flo 242, N Kladorachi; 250.776, Flo 245, W Ag. Paraskevi; 251.217, Flo 266, Drosopigi; 252.288, Pel 318, SO Sotira; 252.623, Pel 335, Ano Grammatiko

Cucurbita pepo

248.604, Gre 475, NO Vatolakkos

Cupressus sempervirens

244.974, Ioa 927, OSO Perama; 246.494, Ioa 1009, Molista

Cuscuta



248.053, Gre 443, SO Mikrolivado; 248.366, Gre 462, O Elatos; 249.486, Kas 245, N Mavrochori; 249.566, Kas 247, SO Fotini; 249.718, Kas 256, NW Chloï; 250.905, Flo 250, O Armenochori; 251.162, Flo 263, SW Tropeouchos

Cuscuta campestris

245.036, Ioa 929, W Mazia; 249.244, Kas 231, Kolokynthou; 249.765, Kas 259, S Gavros; 250.164, Flo 217, S Karyes; 251.016, Flo 256, SO Itea; 251.300, Flo 273, SW Ammochori; 251.632, Pel 286, Agra; 251.760, Pel 292, S Panagitsa; 251.917, Pel 299, Arnissa; 252.498, Pel 328, Lykostomo; 253.273, Ima 165, Stenimachos

Cuscuta epithymum

249.934, Kas 266, N Kefalari

Cyclamen graecum

245.399, Ioa 949, NO Voutsaras; 248.405, Gre 463, SO Kastro; 248.790, Koz 362, S Paleokastro; 251.741, Pel 291, NW Nisi; 252.336, Pel 320, N Sotira; 252.494, Pel 328, Lykostomo; 252.831, Ima 142, Naoussa; 252.880, Ima 144, Giannakochori

Cyclamen hederifolium

244.179, Ioa 882, Ag. Kiriaki; 244.222, Ioa 886, Ag. Nikolaos; 244.697, Ioa 913, O Asprangeli; 244.799, Ioa 917, S Ioannina; 244.914, Ioa 924, S Ioannina; 245.016, Ioa 928, OSO Perama; 245.251, Ioa 941, SO Kato Lapsista; 245.512, Ioa 956, SO Kalpaki; 245.760, Ioa 968, S Piji; 246.098, Ioa 983, SW Kalovrysi; 246.212, Ioa 989, N Konitsa; 246.295, Ioa 995, S Amaranthos; 246.377, Ioa 1001, W Nikanor; 246.530, Ioa 1010, W Ag. Paraskevi; 246.840, Ioa 1028, SO Aetomiliitsa; 247.530, Gre 408, O Alatopetra; 247.634, Gre 415, N Stavros; 247.764, Gre 426, N Perivolaki; 247.936, Gre 437, O Avdella; 248.107, Gre 447, O Kranea; 248.232, Gre 454, NO Grevena; 248.619, Gre 476, NO Vatolakkos; 248.890, Gre 483, W Knidi; 248.960, Koz 366, S Kaloneri; 249.806, Kas 262, NW Koresti; 249.861, Kas 263, S Kefalari; 250.402, Flo 227, W Florina; 250.777, Flo 245, W Ag. Paraskevi; 251.072, Flo 259, S Florina; 251.182, Flo 264, O Polypotamos; 251.491, Pel 281, NW Arnissa; 251.663, Pel 288, WNW Agra; 252.061, Pel 307, S Kerasies; 252.559, Pel 332, Flamouria; 252.614, Pel 334, W Ag. Fotini; 252.661, Pel 338, Rodochori; 252.925, Ima 147, Marina; 253.006, Ima 152, SW Naoussa; 253.378, Ima 169, O Fytia

Cydonia oblonga

248.076, Gre 444, SO Mikrolivado

Cynodon dactylon

244.314, Ioa 892, S Ioannina; 244.334, Ioa 893, Perama; 244.610, Ioa 908, S Lykostomo; 244.649, Ioa 910, SO Asfaka; 244.923, Ioa 925, NW Ravenia; 244.968, Ioa 926, NW Perdika; 245.030, Ioa 929, W Mazia; 245.236, Ioa 940, SO Kato Lapsista; 245.442, Ioa 952, NW

Metamorfosis; 245.766, Ioa 968, S Piji; 245.960, Ioa 977, NW Konitsa; 246.396, Ioa 1002, Nikanor; 246.938, Ioa 1033, O Elefthero; 247.567, Gre 411, SO Alatopetra; 247.678, Gre 418, S Parorio; 247.738, Gre 424, Monachiti; 247.909, Gre 435, O Avdella; 247.995, Gre 440, NO Mikrolivado; 248.272, Gre 457, NO Grevena; 248.337, Gre 460, S Grevena; 248.387, Gre 462, O Elatos; 248.468, Gre 466, Myrsini; 248.648, Gre 478, SO Kokkinia; 248.767, Koz 360, S Paleokastro; 248.871, Gre 481, Pyloroi; 249.002, Koz 368, SO Kaloneri; 249.115, Koz 372, O Molocha; 249.181, Kas 229, Maniaki; 249.259, Kas 232, W Kolokynthou; 249.435, Kas 240, O Dispilio; 249.661, Kas 253, Chloi; 249.854, Flo 212, O Vatochori; 249.870, Kas 263, S Kefalari; 250.041, Kas 273, Vyssinea; 250.178, Flo 217, S Karyes; 250.431, Flo 229, O Vigla; 250.598, Flo 237, N Florina; 250.603, Flo 238, N Florina; 250.716, Flo 242, N Kladorrachi; 250.767, Flo 244, W Ag. Paraskevi; 250.824, Flo 248, O Florina; 251.006, Flo 256, SO Itea; 251.135, Flo 261, Tropeouchos; 251.379, Flo 275, Vevi; 251.728, Pel 291, NW Nisi; 252.087, Pel 307, S Kerasies; 252.323, Pel 319, S Sotira; 252.871, Ima 144, Giannakochori; 252.979, Ima 151, SW Naoussa; 253.199, Ima 162, SO Koumaria; 253.209, Ima 162, SO Koumaria; 253.286, Ima 165, Stenimachos; 253.445, The 415, W Igoumenitsa

Cynoglossum creticum

252.792, Ima 139, N Naoussa

Cyperus fuscus

244.388, Ioa 896, O Perama; 245.831, Ioa 970, S Piji; 246.243, Ioa 991, N Konitsa; 249.471, Kas 243, S Mavrochori; 250.730, Flo 243, O Parori; 252.424, Pel 324, NW Polykarpi

Cyperus glabra

246.729, Ioa 1021, S Pyrsogianni

Cyperus longus

251.516, Pel 282, Arnissa; 251.539, Pel 283, Proasti; 252.369, Pel 322, NW Apsalos; 252.409, Pel 324, NW Polykarpi; 252.461, Pel 327, Lykostomo; 252.519, Pel 330, Platania; 252.840, Ima 142, Naoussa; 252.872, Ima 144, Giannakochori; 252.914, Ima 146, Giannakochori; 253.243, Ima 163, O Naousa; 253.270, Ima 165, Stenimachos; 253.293, Ima 166, W Ag. Georgios; 253.310, Ima 167, Trilofos; 253.489, The 418, W Igoumenitsa

Cyperus esculentus

251.939, Pel 300, Nea Xanthogia

Dactylis glomerata

244.340, Ioa 893, Perama; 244.620, Ioa 909, NW Lykostomo; 245.608, Ioa 960, SO Kalpaki; 247.492, Ioa 1049, Distrato; 250.978, Flo 255, Mesochori; 251.171, Flo 264, O Polypotamos; 251.749, Pel 292, S Panagitsa; 252.300, Pel 319, S Sotira; 252.562, Pel 332, Flamouria; 252.868, Ima 144, Giannakochori; 253.123, Ima 157, Kato Vermion; 253.135, Ima 157, Kato Vermion

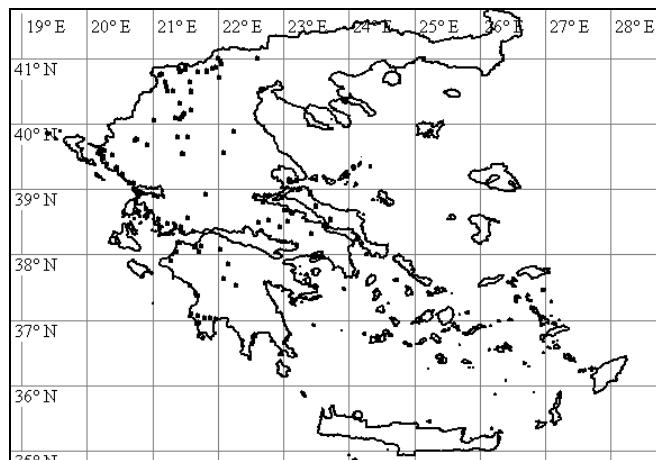
Dasypyrum villosum

244.430, Ioa 898, SO Amfithea; 244.468, Ioa 901, SO Lingiades; 244.533, Ioa 905, N Ioannina; 244.744, Ioa 916, S Ioannina; 244.852, Ioa 921, Serviana; 245.062, Ioa 931, W Mazia; 245.275, Ioa 942, Kato Lapsista; 245.431, Ioa 952, NW Metamorfosis; 245.773, Ioa 968, S Piji; 247.198, Gre 388, W Smixi; 247.294, Gre 395, W Alatopetra; 247.745, Gre 424, Monachiti; 248.018, Gre 440, NO Mikrolivado; 249.605, Kas 250, N Korisos; 250.047, Kas 273, Vyssinea; 250.196, Flo 218, Karyes; 250.259, Flo 219, Lefkonas; 250.975, Flo 255, Mesochori; 251.391, Flo 276, Vevi

Datura stramonium

244.455, Ioa 900, S Lingiades; 244.641, Ioa 909, NW Lykostomo; 245.264, Ioa 941, SO Kato Lapsista; 245.296, Ioa 942, Kato Lapsista; 247.386, Ioa 1045, NO Distrato; 248.261, Gre 456, NO Grevena; 248.308, Gre 459, SO Grevena; 248.384, Gre 462, O Elatos; 248.540, Gre 472, SO Elefthero; 248.569, Gre 474, SW Vatolakkos; 248.772, Koz 361, S Paleokastro; 249.064, Koz 370, SO Neapolis; 249.213, Kas 230, NW Maniaki; 249.429, Kas 240, O Dispilio; 249.760, Kas 259, S Gavros; 250.210, Flo 218, Karyes; 250.605, Flo 238, N Florina; 250.684, Flo 241, N Kladorrachi; 250.875, Flo 249, SW Armenochori; 250.931, Flo 251, S Tripotamos; 250.955, Flo 253, N Pappagiannis; 251.450, Flo 279, Kella; 251.763, Pel 292, S Panagitsa; 251.927, Pel 299, Arnissa;

252.076, Pel 307, S Kerasies; 252.366, Pel 322, NW Apsalos; 252.484, Pel 328, Lykostomo; 252.690, Ima 135, N Rodochori



Daucus carota

244.228, Ioa 887, NW Anthochori; 244.250, Ioa 889, NO Anthochori; 244.299, Ioa 891, N Dodoni; 244.307, Ioa 892, S Ioannina; 244.363, Ioa 894, N Perama; 244.499, Ioa 902, SO Lingiades; 244.564, Ioa 906, N Ioannina; 244.684, Ioa 913, O Asprangeli; 244.727, Ioa 915, N Asprangeli; 244.856, Ioa 921, Serviana; 245.162, Ioa 937, NO Mazia; 245.232, Ioa 940, SO Kato Lapsista; 245.436, Ioa 952, NW Metamorfosis; 245.634, Ioa 962, Lioumba; 245.712, Ioa 967, O Konitsa; 245.853, Ioa 973, SO Piji; 246.040, Ioa 980, W Mazi; 246.251, Ioa 993, S Amaranthos; 246.400, Ioa 1002, Nikanor; 246.718, Ioa 1021, S Pyrsogianni; 246.870, Ioa 1031, W Elefthero; 247.002, Ioa 1036, W Pades; 247.156, Gre 384, Lavda; 247.262, Gre 393, Samarina; 247.358, Ioa 1043, NO Distrato; 247.519, Gre 407, W Distrato; 247.547, Gre 410, SO Alatopetra; 247.766, Gre 426, N Perivolaki; 248.041, Gre 441, Mikrolivado; 248.256, Gre 455, NO Grevena; 248.542, Gre 472, SO Elefthero; 248.850, Gre 481, Pyloroi; 249.058, Koz 369, W Kaloneri; 249.146, Koz 373, N Molocha; 249.174, Kas 229, Maniaki; 249.333, Kas 235, NO Nestori; 249.495, Kas 245, N Mavrochori; 249.587, Kas 248, SW Verga; 249.715, Kas 256, NW Chloi; 250.008, Kas 271, SW Vyssinea; 250.112, Flo 214, Prasino; 250.356, Flo 225, Florina; 250.409, Flo 228, O Vigla; 250.550, Flo 235, NO Antartiko; 250.644, Flo 239, N Florina; 250.707, Flo 242, N Kladorrachi; 250.827, Flo 248, O Florina; 251.042, Flo 258, SW Meliti; 251.086, Flo 260, S Florina; 251.540, Pel 283, Proasti; 251.604, Pel 285, Agra; 251.703, Pel 289, Nisi; 251.755, Pel 292, S Panagitsa; 251.993, Pel 303, W Zervi; 252.066, Pel 307, S Kerasies; 252.114, Pel 309, W Kerasies; 252.250, Pel 316, Sarakini; 252.277, Pel 318, SO Sotira; 252.380, Pel 323, SO Polykarpi; 252.453, Pel 325, Loutraki; 252.528, Pel 330, Platania; 252.580, Pel 333, Flamouria; 252.628, Pel 335, Ano Grammatiko; 252.662, Pel 338, Rodochori; 252.855, Ima 143, S Giannakochori; 252.904, Ima 146, Giannakochori; 253.028, Ima 153, Arkochori; 253.068, Ima 154, SW Arkochori; 253.268, Ima 165, Stenimachos; 253.364, Ima 168, O Fytia; 253.430, Ima 171, W Patrida

Daucus guttatus

245.046, Ioa 930, W Mazia; 245.310, Ioa 943, S Neochori; 245.903, Ioa 975, Konitsa; 246.158, Ioa 986, N Konitsa; 246.804, Ioa 1025, Kefalochori; 247.058, Ioa 1039, W Armata; 247.835, Gre 430, W Ziakas; 248.146, Gre 450, SW Kipourio; 249.402, Kas 239, Dispilio; 249.545, Kas 246, SO Fotini; 249.649, Kas 253, Chloi; 250.175, Flo 217, S Karyes; 252.733, Ima 137, N Naoussa; 252.769, Ima 138, N Naoussa; 252.987, Ima 151, SW Naoussa; 253.239, Ima 163, O Naousa

Delphinium balcanicum

244.635, Ioa 909, NW Lykostomo; 246.963, Ioa 1035, W Paleoseli; 248.673, Koz 355, SW Siatista, Gefyra Pasa; 250.296, Flo 222, W Platy

Delphinium peregrinum

244.225, Ioa 887, NW Anthochori; 244.301, Ioa 891, N Dodoni; 244.353, Ioa 893, Perama; 244.554, Ioa 906, N Ioannina; 244.776, Ioa 917, S Ioannina; 244.897, Ioa 923, S Ioannina; 244.985, Ioa 927, OSO Perama; 245.245, Ioa 941, SO Kato Lapsista; 245.307, Ioa 943, S Neochori; 245.471, Ioa 953, NW Metamorfosis; 245.658, Ioa 963, Lioumba; 245.742, Ioa 968, S

Piji; 245.945, Ioa 976, Konitsa; 246.349, Ioa 999, S Amaranthos; 246.384, Ioa 1001, W Nikanor; 246.449, Ioa 1006, NO Konitsa; 246.546, Ioa 1011, W Ag. Paraskevi; 246.584, Ioa 1014, O Ag. Paraskevi; 253.428, Ima 171, W Patrida

Deschampsia media

250.462, Flo 230, O Vigla

Descurainia sophia

250.501, Flo 233, Pisoderi

Dryopteris filix-mas

245.711, Ioa 967, O Konitsa; 251.279, Flo 269, SW Drosopigi; 253.096, Ima 156, N Kato Vermion

Dryopteris pallida

244.711, Ioa 914, N Asprangeli; 245.334, Ioa 944, S Klimatia; 245.526, Ioa 957, SO Kalpaki; 246.292, Ioa 995, S Amaranthos; 248.100, Gre 447, O Kranea; 251.249, Flo 268, SW Drosopigi

Dianthus monadelphus subsp. **pallens**

253.197, Ima 162, SO Koumaria

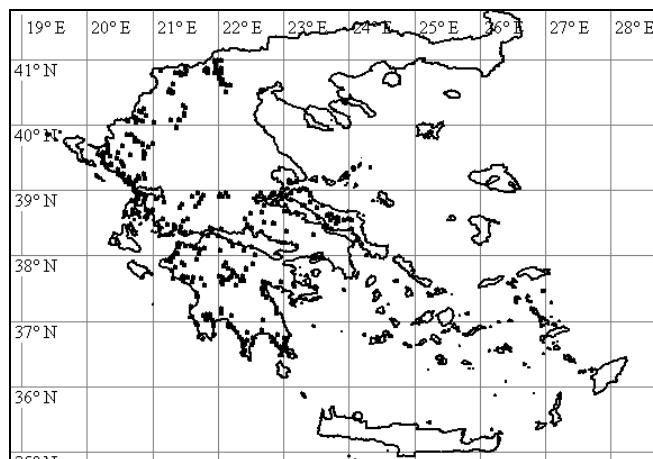
Dianthus viscidus

247.514, Gre 406, Distrato; 247.532, Gre 408, O Alatopetra; 247.887, Gre 435, O Avdella; 249.145, Koz 373, N Molocha; 249.269, Kas 233, Kalochori; 249.500, Kas 245, N Mavrochori; 249.722, Kas 257, NW Kastoria; 249.790, Kas 261, S Koresti; 249.808, Kas 262, NW Koresti; 249.966, Kas 268, S Ag. Antonios; 249.997, Kas 270, S Ag. Antonios; 250.148, Flo 217, S Karyes; 250.277, Flo 220, N Lefkonas; 250.789, Flo 246, O Kratero; 251.875, Pel 297, Arnissa; 252.483, Pel 328, Lykostomo; 252.934, Ima 147, Marina; 253.424, Ima 171, W Patrida

Dichoropetalum schottii

247.463, Ioa 1048, ONO Distrato

Digitaria sanguinalis



244.232, Ioa 887, NW Anthochori; 244.333, Ioa 893, Perama; 244.374, Ioa 895, NO Perama; 244.462, Ioa 901, SO Lingiades; 244.609, Ioa 908, S Lykostomo; 244.753, Ioa 916, S Ioannina; 244.820, Ioa 919, S Ioannina; 244.955, Ioa 926, NW Perdika; 245.117, Ioa 935, Baloudouma; 245.272, Ioa 942, Kato Lapsista; 245.447, Ioa 952, NW Metamorfosis; 245.560, Ioa 959, SO Kalpaki; 245.629, Ioa 962, Lioumba; 245.819, Ioa 970, S Piji; 245.926, Ioa 975, Konitsa; 246.035, Ioa 980, W Mazi; 246.083, Ioa 983, SW Kalovrys; 246.218, Ioa 990, N Konitsa; 246.568, Ioa 1013, Ag. Paraskevi; 246.601, Ioa 1015, SO Ag. Paraskevi; 246.695, Ioa 1019, Kastanea; 246.735, Ioa 1021, S Pyrsogianni; 246.805, Ioa 1025, Kefalochori; 246.907, Ioa 1032, Elefthero; 247.426, Ioa 1047, ONO Distrato; 247.606, Gre 412, SO Anavyta; 248.138, Gre 449, SW Kipourio; 248.287, Gre 459, SO Grevena; 248.338, Gre 460, S Grevena; 248.477, Gre 467, NO Myrsini; 248.598, Gre 475, NO Vatolakkos; 248.904, Koz 364, S Mikrokastro; 249.019, Koz 369, W Kaloneri; 249.162, Kas 229, Maniaki; 249.396, Kas 239, Dispilio; 249.428, Kas 240, O Dispilio; 249.662, Kas 253,

Chloi; 250.033, Kas 272, Vyssinea; 250.281, Flo 221, NW Platya; 250.340, Flo 225, Florina; 250.613, Flo 238, N Florina; 250.634, Flo 238, N Florina; 250.853, Flo 248, O Florina; 250.947, Flo 253, N Pappagiannis; 250.996, Flo 256, SO Itea; 251.104, Flo 260, S Florina; 251.304, Flo 273, SW Ammochori; 251.504, Pel 282, Arnissa; 251.523, Pel 283, Proasti; 251.580, Pel 284, SW Edessa; 251.770, Pel 293, SO Vryta; 251.886, Pel 297, Arnissa; 251.949, Pel 301, N Nea Xanthogia; 251.968, Pel 302, SO Zervi; 252.096, Pel 308, Kerasies; 252.213, Pel 314, N Kerasies; 252.311, Pel 319, S Sotira; 252.415, Pel 324, NW Polykarpi; 252.469, Pel 327, Lykostomo; 252.539, Pel 331, Flamouria; 252.685, Ima 135, N Rodochori; 252.764, Ima 138, N Naoussa; 252.844, Ima 142, Naoussa; 252.912, Ima 146, Giannakochori; 252.915, Ima 146, Giannakochori; 253.026, Ima 153, Arkochori; 253.203, Ima 162, SO Koumaria; 253.236, Ima 163, O Naousa; 253.288, Ima 165, Stenimachos; 253.292, Ima 166, W Ag. Georgios; 253.440, The 415, W Igoumenitsa

Diplotaxis muralis

244.633, Ioa 909, NW Lykostomo; 245.344, Ioa 944, S Klimatia; 248.240, Gre 455, NO Grevena; 248.703, Koz 356, Siatista; 249.085, Koz 370, SO Neapolis; 249.165, Kas 229, Maniaki; 249.257, Kas 232, W Kolokynthou; 249.364, Kas 237, Nestori; 249.424, Kas 239, Dispilio; 249.770, Kas 259, S Gavros; 250.749, Flo 244, W Ag. Paraskevi; 250.850, Flo 248, O Florina; 251.033, Flo 257, SW Meliti; 251.425, Flo 278, Kella; 253.487, The 418, W Igoumenitsa

Diplotaxis tenuifolia

246.830, Ioa 1027, SO Aetomilitsa; 247.860, Gre 433, O Avdella; 248.975, Koz 367, S Kaloneri; 249.366, Kas 237, Nestori; 249.513, Kas 245, N Mavrochori; 249.613, Kas 251, Kastoria; 250.377, Flo 225, Florina; 250.637, Flo 238, N Florina; 250.900, Flo 250, O Armenochori; 251.334, Flo 274, Vevi; 251.624, Pel 286, Agra; 251.771, Pel 293, SO Vryta

Dipsacus fullonum

244.397, Ioa 896, O Perama; 245.980, Ioa 978, W Konitsa; 249.105, Koz 371, Molocha

Dipsacus laciniatus

251.046, Flo 258, SW Meliti

Dittrichia graveolens

244.309, Ioa 892, S Ioannina; 245.168, Ioa 938, SW Mikro Peristeri; 245.332, Ioa 943, S Neochori; 245.409, Ioa 950, NO Voutsaras; 245.683, Ioa 964, O Konitsa; 245.720, Ioa 967, O Konitsa; 245.953, Ioa 977, NW Konitsa; 245.987, Ioa 978, W Konitsa; 246.109, Ioa 984, S Anthochori; 246.154, Ioa 986, N Konitsa; 246.253, Ioa 993, S Amaranthos; 246.641, Ioa 1017, Pyrgos; 246.716, Ioa 1021, S Pyrsogianni; 246.880, Ioa 1031, W Elefthero; 248.143, Gre 450, SW Kipourio; 248.241, Gre 455, NO Grevena; 248.433, Gre 465, NO Grevena; 248.629, Gre 477, NO Vatolakkos; 248.921, Koz 364, S Mikrokastro; 249.025, Koz 369, W Kaloneri; 249.039, Koz 369, W Kaloneri; 249.672, Kas 254, NW Chloi; 249.823, Flo 211, O Vatochori; 250.146, Flo 216, SO Karyes; 250.392, Flo 226, W Florina; 250.408, Flo 228, O Vigla; 250.474, Flo 232, O Pisoderi; 250.554, Flo 235, NO Antartiko; 250.572, Flo 236, Florina; 250.661, Flo 239, N Florina; 250.791, Flo 246, O Kratero; 251.031, Flo 257, SW Meliti; 251.328, Flo 274, Vevi; 251.574, Pel 284, SW Edessa; 253.447, The 415, W Igoumenitsa

Dittrichia viscosa

244.187, Ioa 883, O Ag. Kiriaki; 244.258, Ioa 889, NO Anthochori; 244.446, Ioa 900, S Lingiades; 244.870, Ioa 922, S Ioannina; 245.025, Ioa 929, W Mazia; 245.142, Ioa 936, Mazia; 245.353, Ioa 945, SW Klimatia; 246.013, Ioa 979, O Mazi; 246.023, Ioa 980, W Mazi; 246.164, Ioa 987, N Konitsa; 246.262, Ioa 993, S Amaranthos; 246.381, Ioa 1001, W Nikanor; 246.658, Ioa 1018, Pyrgos; 247.367, Ioa 1044, NO Distrato; 248.448, Gre 465, NO Grevena; 248.915, Koz 364, S Mikrokastro; 253.444, The 415, W Igoumenitsa

Dorycnium herbaceum

245.050, Ioa 930, W Mazia; 246.268, Ioa 993, S Amaranthos; 246.456, Ioa 1007, NW Molista; 247.548, Gre 410, SO Alatopetra

Dorycnium hirsutum

244.255, Ioa 889, NO Anthochori; 246.150, Ioa 986, N Konitsa; 252.568, Pel 333, Flamouria

Dysphania ambrosioides

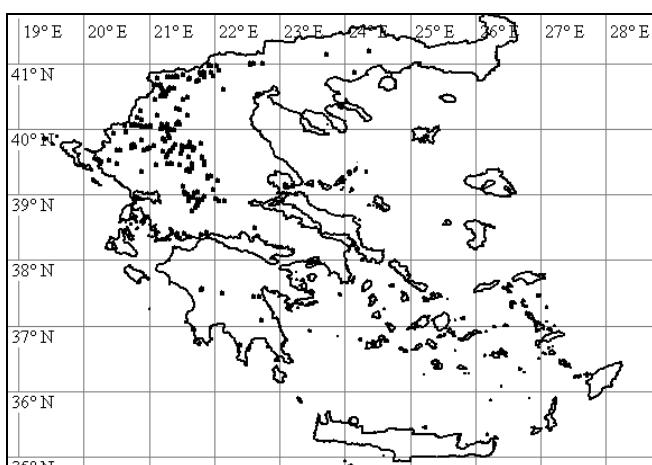
248.006, Gre 440, NO Mikrolivado; 248.022, Gre 440, NO Mikrolivado; 248.435, Gre 465, NO Grevena; 248.821, Koz 363, Dafnero; 249.637, Kas 253, Chloi; 250.105, Flo 214, Prasino; 250.815, Flo 247, O Kratero

Dysphania anthelmintica

Bisher auf dem griechischen Festland nicht nachgewiesen.

248.307, Gre 459, SO Grevena; 250.628, Flo 238, N Florina; 251.299, Flo 273, SW Ammochori; 252.492, Pel 328, Lykostomo; 252.768, Ima 138, N Naoussa; 253.325, Ima 167, Trilofos

Dysphania botrys



244.447, Ioa 900, S Lingiades; 244.537, Ioa 906, N Ioannina; 244.627, Ioa 909, NW Lykostomo; 245.087, Ioa 933, W Mazia; 245.131, Ioa 936, Mazia; 245.300, Ioa 942, Kato Lapsista; 245.338, Ioa 944, S Klimatia; 245.679, Ioa 964, O Konitsa; 245.727, Ioa 967, O Konitsa; 245.745, Ioa 968, S Piji; 245.957, Ioa 977, NW Konitsa; 246.642, Ioa 1017, Pyrgos; 246.842, Ioa 1028, SO Aetomilitsa; 246.929, Ioa 1033, O Elefthero; 247.016, Ioa 1036, W Pades; 247.051, Ioa 1039, W Armata; 247.411, Ioa 1046, ONO Distrato; 247.419, Ioa 1047, ONO Distrato; 247.677, Gre 418, S Parorio; 247.747, Gre 424, Monachiti; 247.871, Gre 433, O Avdella; 248.088, Gre 446, O Kranea; 248.275, Gre 457, NO Grevena; 248.320, Gre 459, SO Grevena; 248.758, Koz 360, S Paleokastro; 249.069, Koz 370, SO Neapolis; 249.167, Kas 229, Maniaki; 249.255, Kas 232, W Kolokynthou; 249.336, Kas 235, NO Nestori; 249.642, Kas 253, Chloi; 249.745, Kas 258, NW Kastoria; 249.827, Flo 211, O Vatochori; 250.037, Kas 272, Vyssinea; 250.418, Flo 228, O Vigla; 250.435, Flo 230, O Vigla; 250.574, Flo 236, Florina; 250.646, Flo 239, N Florina; 250.830, Flo 248, O Florina; 250.994, Flo 256, SO Itea; 251.503, Pel 282, Arnissa; 251.900, Pel 297, Arnissa; 251.967, Pel 302, SO Zervi; 251.969, Pel 302, SO Zervi; 252.347, Pel 321, N Sotira; 252.422, Pel 324, NW Polykarpi; 252.455, Pel 325, Loutraki; 253.285, Ima 165, Stenimachos; 253.501, Ioa 980, W Mazi; 251.370, Flo 275, Vevi

Dysphania multifida

251.448, Flo 279, Kella; 252.762, Ima 138, N Naoussa

Dysphania pumilio

246.835, Ioa 1028, SO Aetomilitsa; 246.845, Ioa 1028, SO Aetomilitsa; 247.264, Gre 393, Samarina; 247.949, Gre 438, Avdella; 248.756, Koz 360, S Paleokastro; 248.763, Koz 360, S Paleokastro; 249.065, Koz 370, SO Neapolis; 249.225, Kas 231, Kolokynthou; 249.441, Kas 241, O Dispilio; 249.504, Kas 245, N Mavrochori; 249.515, Kas 246, SO Fotini; 249.596, Kas 250, N Korisos; 249.762, Kas 259, S Gavros; 250.043, Kas 273, Vyssinea; 250.515, Flo 234, W Pisoderi; 250.664, Flo 239, N Florina; 250.911, Flo 251, S Tripotamos; 250.952, Flo 253, N Pappagiannis; 251.206, Flo 266, Drosopigi; 251.303, Flo 273, SW Ammochori; 251.437, Flo 278, Kella; 251.509, Pel 282, Arnissa; 251.510, Pel 282, Arnissa; 251.883, Pel 297, Arnissa; 251.933, Pel 299, Arnissa; 251.943, Pel 301, N Nea Xanthogia; 252.033, Pel 306, S Kerasies; 252.081, Pel 307, S Kerasies;

252.127, Pel 309, W Kerasies; 252.202, Pel 314, N Kerasies; 252.327, Pel 319, S Sotira; 252.428, Pel 324, NW Polykarpri

Ecballium elaterium

247.110, Gre 381, Alatopetra; 247.651, Gre 417, Parorio

Echinochloa crus-galli

244.310, Ioa 892, S Ioannina; 244.460, Ioa 901, SO Lingiades; 244.536, Ioa 906, N Ioannina; 245.101, Ioa 934, NO Mazia; 245.112, Ioa 935, Baldouma; 245.200, Ioa 939, Mikro Peristeri; 245.263, Ioa 941, SO Kato Lapsista; 245.568, Ioa 959, SO Kalpaki; 245.828, Ioa 970, S Piji; 245.952, Ioa 977, NW Konitsa; 246.245, Ioa 991, N Konitsa; 246.499, Ioa 1010, W Ag. Paraskevi; 246.732, Ioa 1021, S Pyrsogianni; 246.794, Ioa 1025, Kefalochori; 247.077, Ioa 1040, Armata; 247.390, Ioa 1045, NO Distrato; 247.556, Gre 410, SO Alatopetra; 247.691, Gre 419, Brücke Aziz Aga; 247.876, Gre 433, O Avdella; 247.908, Gre 435, O Avdella; 248.027, Gre 440, NO Mikrolivado; 248.263, Gre 456, NO Grevena; 248.537, Gre 472, SO Elefthero; 248.567, Gre 474, SW Vatolakkos; 248.600, Gre 475, NO Vatolakkos; 248.995, Koz 368, SO Kaloneri; 249.073, Koz 370, SO Neapolis; 249.195, Kas 229, Maniaki; 249.479, Kas 244, N Mavrochori; 249.564, Kas 247, SO Fotini; 249.609, Kas 250, N Korisos; 249.761, Kas 259, S Gavros; 249.803, Kas 261, S Koresti; 249.897, Kas 264, Kefalari; 249.994, Kas 270, S Ag. Antonios; 250.244, Flo 219, Lefkonas; 250.332, Flo 225, Florina; 250.424, Flo 229, O Vigla; 250.614, Flo 238, N Florina; 250.701, Flo 241, N Kladorrachi; 250.745, Flo 244, W Ag. Paraskevi; 250.820, Flo 248, O Florina; 250.930, Flo 251, S Tripotamos; 250.950, Flo 253, N Pappagiannis; 250.988, Flo 256, SO Itea; 251.058, Flo 259, S Florina; 251.287, Flo 273, SW Ammochori; 251.331, Flo 274, Vevi; 251.449, Flo 279, Kella; 251.565, Pel 284, SW Edessa; 251.693, Pel 289, Nisi; 251.768, Pel 293, SO Vryta; 251.928, Pel 299, Arnissa; 252.072, Pel 307, S Kerasies; 252.121, Pel 309, W Kerasies; 252.320, Pel 319, S Sotira; 252.417, Pel 324, NW Polykarpri; 252.465, Pel 327, Lykostomo; 252.555, Pel 331, Flamouria; 252.696, Ima 135, N Rodochori; 253.170, Ima 160, Koumaria

Echinops ritro

244.246, Ioa 889, NO Anthochori; 245.157, Ioa 937, NO Mazia; 245.880, Ioa 974, NW Elefthero; 246.089, Ioa 983, SW Kalovrys; 246.192, Ioa 988, N Konitsa; 246.261, Ioa 993, S Amaranthos; 246.420, Ioa 1004, NO Konitsa; 246.593, Ioa 1015, SO Ag. Paraskevi; 246.818, Ioa 1026, SO Aetomiliitsa; 247.033, Ioa 1038, O Pades; 247.414, Ioa 1046, ONO Distrato; 248.831, Gre 480, SO Exarchos; 251.385, Flo 276, Vevi; 251.467, Flo 280, Kella

Echinops sphaerocephalus

244.456, Ioa 900, S Lingiades; 244.992, Ioa 927, OSO Perama; 246.958, Ioa 1034, O Elefthero

Echium italicum

244.972, Ioa 926, NW Perdika; 245.693, Ioa 964, O Konitsa; 247.864, Gre 433, O Avdella; 250.355, Flo 225, Florina; 251.200, Flo 265, O Polypotamos; 252.783, Ima 138, N Naoussa

Echium vulgare

246.116, Ioa 984, S Anthochori; 246.764, Ioa 1023, N Pyrsogianni; 247.338, Ioa 1042, NO Distrato; 247.453, Ioa 1048, ONO Distrato; 248.803, Koz 362, S Paleokastro; 249.212, Kas 230, NW Maniaki; 249.281, Kas 233, Kalochori; 249.337, Kas 235, NO Nestori; 251.400, Flo 277, Vevi

Eleusine indica

244.614, Ioa 908, S Lykostomo; 245.111, Ioa 935, Baldouma; 251.507, Pel 282, Arnissa; 251.628, Pel 286, Agra; 251.885, Pel 297, Arnissa; 251.953, Pel 301, N Nea Xanthogia; 252.262, Pel 317, Sarakini; 252.309, Pel 319, S Sotira; 252.377, Pel 322, NW Apsalos; 252.427, Pel 324, NW Polykarpri; 252.482, Pel 327, Lykostomo; 252.522, Pel 330, Platania; 252.688, Ima 135, N Rodochori; 252.911, Ima 146, Giannakochori; 253.043, Ima 153, Arkochori; 253.271, Ima 165, Stenimachos; 253.319, Ima 167, Trilofos; 253.492, The 418, W Igoumenitsa

Elymus caninus

247.495, Ioa 1049, Distrato

Elytrigia intermedia

247.973, Gre 439, NO Mikrolivado

Epilobium angustifolium

250.471, Flo 231, Vigla

Epilobium collinum

245.785, Ioa 969, S Piji; 252.179, Pel 312, W Kerasies

Epilobium dodonaei

244.300, Ioa 891, N Dodoni; 244.676, Ioa 912, NW Metamorfosis (Karyes); 244.918, Ioa 925, NW Raveryia; 245.089, Ioa 933, W Mazia; 245.153, Ioa 936, Mazia; 245.333, Ioa 944, S Klimatia; 245.704, Ioa 966, O Konitsa; 245.771, Ioa 968, S Piji; 245.862, Ioa 973, SO Piji; 246.066, Ioa 982, SW Kalovrysi; 246.120, Ioa 985, S Anthochori; 246.199, Ioa 988, N Konitsa; 246.260, Ioa 993, S Amaranthos; 246.290, Ioa 995, S Amaranthos; 246.426, Ioa 1005, NO Konitsa; 246.529, Ioa 1010, W Ag. Paraskevi; 246.663, Ioa 1018, Pyrgos; 246.775, Ioa 1023, N Pyrsogianni; 247.006, Ioa 1036, W Pades; 247.212, Gre 389, NW Smixi; 247.309, Ioa 1041, NO Distrato; 247.444, Ioa 1048, ONO Distrato; 247.716, Gre 422, S Trikomo; 248.069, Gre 444, SO Mikrolivado; 248.276, Gre 457, NO Grevena; 248.461, Gre 465, NO Grevena; 252.021, Pel 305, S Kerasies; 252.146, Pel 311, W Kerasies

Epilobium hirsutum

244.322, Ioa 892, S Ioannina; 244.639, Ioa 909, NW Lykostomo; 245.192, Ioa 939, Mikro Peristeri; 246.549, Ioa 1013, Ag. Paraskevi; 246.611, Ioa 1016, O Ag. Paraskevi; 247.111, Gre 381, Alatopetra; 247.148, Gre 384, Lavda; 247.246, Gre 393, Samarina; 247.403, Ioa 1045, NO Distrato; 247.473, Ioa 1049, Distrato; 247.809, Gre 428, Perivolaki; 247.948, Gre 438, Avdella; 248.122, Gre 449, SW Kipourio; 248.709, Koz 356, Siatista; 249.539, Kas 246, SO Fotini; 249.945, Kas 267, Sidirochori; 250.184, Flo 217, S Karyes; 251.203, Flo 265, O Polypotamos

Epilobium lamyi

245.180, Ioa 939, Mikro Peristeri; 252.001, Pel 304, Zervi

Epilobium montanum

251.256, Flo 270, SW Drosopigi; 251.263, Flo 270, SW Drosopigi

Epilobium parviflorum

245.611, Ioa 960, SO Kalpaki; 245.793, Ioa 969, S Piji; 246.179, Ioa 987, N Konitsa; 246.453, Ioa 1007, NW Molista; 246.588, Ioa 1014, O Ag. Paraskevi; 246.698, Ioa 1020, W Kastanea; 246.727, Ioa 1021, S Pyrsogianni; 246.957, Ioa 1034, O Elefthero; 247.083, Ioa 1040, Armata; 247.132, Gre 383, Polymeri; 247.305, Gre 396, O Smixi; 247.401, Ioa 1045, NO Distrato; 247.525, Gre 407, W Distrato; 247.868, Gre 433, O Avdella; 247.885, Gre 434, O Avdella; 247.940, Gre 437, O Avdella; 249.054, Koz 369, W Kaloneri; 249.753, Kas 258, NW Kastoria

Epilobium roseum

245.790, Ioa 969, S Piji; 246.483, Ioa 1008, NW Molista; 246.699, Ioa 1020, W Kastanea; 247.202, Gre 388, W Smixi; 247.467, Ioa 1048, ONO Distrato; 248.021, Gre 440, NO Mikrolivado; 250.061, Kas 274, O Vyssinea; 250.349, Flo 225, Florina; 250.463, Flo 230, O Vigla

Epilobium tetragonum

246.737, Ioa 1021, S Pyrsogianni; 247.807, Gre 428, Perivolaki; 248.035, Gre 441, Mikrolivado; 249.328, Kas 235, NO Nestori; 250.140, Flo 216, SO Karyes; 250.740, Flo 243, O Parori; 250.871, Flo 249, SW Armenochori; 251.656, Pel 288, WNW Agra

Equisetum arvense

245.199, Ioa 939, Mikro Peristeri; 245.587, Ioa 959, SO Kalpaki; 245.796, Ioa 969, S Piji; 246.454, Ioa 1007, NW Molista; 246.589, Ioa 1014, O Ag. Paraskevi; 246.619, Ioa 1016, O Ag. Paraskevi; 247.069, Ioa 1040, Armata; 247.214, Gre 389, NW Smixi; 247.279, Gre 394, NW Filipei; 247.524, Gre 407, W Distrato; 247.696, Gre 419, Brücke Aziz Aga; 247.923, Gre 436, O Avdella; 247.933, Gre 437, O Avdella; 248.023, Gre 440, NO Mikrolivado; 248.356, Gre 461, O Elatos; 248.586, Gre 474, SW Vatolakkos; 249.215, Kas 230, NW Maniaki; 249.327, Kas 235, NO Nestori; 249.425, Kas 239, Dispilio; 249.707, Kas 256, NW Chloi; 249.749, Kas 258, NW Kastoria; 250.040, Kas 273, Vyssinea; 250.397, Flo 227, W Florina; 250.434, Flo 229, O Vigla; 250.454, Flo 230, O Vigla; 250.457, Flo 230, O Vigla; 250.541, Flo 235, NO Antartiko; 250.711, Flo 242, N Kladorrachi; 250.959, Flo 253, N Pappagiannis; 251.250, Flo 268, SW Drosopigi; 251.705, Pel 289, Nisi; 252.110, Pel 309, W Kerasies; 252.713, Ima 136, Metamorfosis

Equisetum fluviatile

248.637, Gre 478, SO Kokkinia; 252.942, Ima 148, Marina

Equisetum palustre

246.032, Ioa 980, W Mazi; 247.695, Gre 419, Brücke Aziz Aga; 247.772, Gre 426, N Perivolaki; 251.577, Pel 284, SW Edessa; 252.412, Pel 324, NW Polykarpi

Equisetum telmateia

245.425, Ioa 951, SO Voutsaras; 245.572, Ioa 959, SO Kalpaki; 245.787, Ioa 969, S Piji; 246.037, Ioa 980, W Mazi; 246.249, Ioa 992, S Amaranthos; 246.460, Ioa 1007, NW Molista; 246.659, Ioa 1018, Pyrgos; 246.781, Ioa 1024, N yrsogianni; 246.853, Ioa 1029, SO Aetomilitsa; 247.276, Gre 394, NW Filipei; 247.774, Gre 426, N Perivolaki; 248.355, Gre 461, O Elatos; 251.248, Flo 268, SW Drosopigi; 251.583, Pel 284, SW Edessa; 252.501, Pel 329, S Aridea; 252.572, Pel 333, Flamouria; 252.793, Ima 140, N Naoussa; 253.254, Ima 164, O Naousa; 253.347, Ima 168, O Fytia

Eragrostis cilianensis

244.463, Ioa 901, SO Lingiades; 245.222, Ioa 940, SO Kato Lapsista; 245.653, Ioa 963, Lioumba; 249.345, Kas 236, O Nestori; 252.326, Pel 319, S Sotira; 252.968, Ima 150, Marina; 252.996, Ima 151, SW Naoussa; 253.357, Ima 168, O Fytia

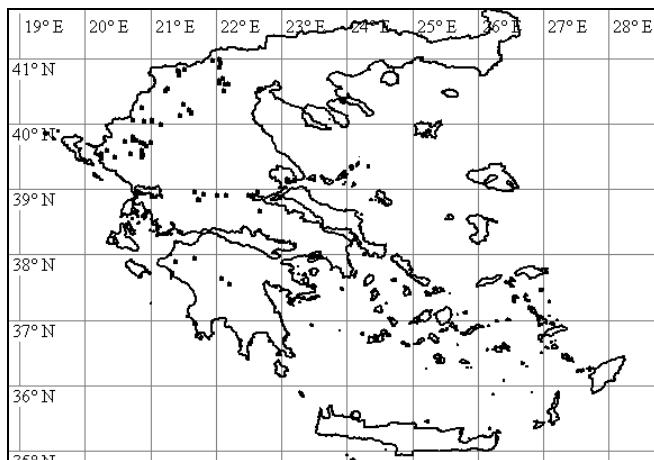
Eragrostis minor

244.188, Ioa 883, O Ag. Kiriaki; 244.259, Ioa 889, NO Anthochori; 244.332, Ioa 893, Perama; 244.611, Ioa 908, S Lykostomo; 244.653, Ioa 910, SO Asfaka; 244.766, Ioa 916, S Ioannina; 244.782, Ioa 917, S Ioannina; 244.964, Ioa 926, NW Perdika; 245.010, Ioa 928, OSO Perama; 245.094, Ioa 933, W Mazia; 245.443, Ioa 952, NW Metamorfosis; 245.844, Ioa 972, SO Piji; 245.935, Ioa 975, Konitsa; 246.054, Ioa 981, Melissopetra; 246.302, Ioa 996, Amaranthos; 246.378, Ioa 1001, W Nikanor; 246.605, Ioa 1015, SO Ag. Paraskevi; 246.647, Ioa 1017, Pyrgos; 247.057, Ioa 1039, W Armata; 247.370, Ioa 1044, NO Distrato; 247.421, Ioa 1047, ONO Distrato; 247.560, Gre 411, SO Alatopetra; 247.670, Gre 418, S Parorio; 247.910, Gre 435, O Avdella; 247.977, Gre 439, NO Mikrolivado; 248.617, Gre 476, NO Vatolakkos; 248.782, Koz 361, S Paleokastro; 248.878, Gre 482, NW Pyloroi; 248.911, Koz 364, S Mikrokastro; 249.243, Kas 231, Kolokynthou; 249.509, Kas 245, N Mavrochori; 249.658, Kas 253, Chloi; 249.744, Kas 258, NW Kastoria; 250.429, Flo 229, O Vigla; 250.653, Flo 239, N Florina; 250.720, Flo 242, N Kladorrachi; 250.761, Flo 244, W Ag. Paraskevi; 250.861, Flo 248, O Florina; 250.995, Flo 256, SO Itea; 251.155, Flo 263, SW Tropeouchos; 251.372, Flo 275, Vevi; 251.506, Pel 282, Arnissa; 251.818, Pel 294, N Ag. Dimitrios; 251.973, Pel 302, SO Zervi; 252.035, Pel 306, S Kerasies; 252.280, Pel 318, SO Sotira; 252.357, Pel 321, N Sotira; 252.426, Pel 324, NW Polykarpi; 252.800, Ima 140, N Naoussa; 253.206, Ima 162, SO Koumaria; 253.300, Ima 166, W Ag. Georgios

Eragrostis pilosa

244.275, Ioa 890, NO Anthochori; 244.362, Ioa 894, N Perama; 244.459, Ioa 901, SO Lingiades; 244.602, Ioa 908, S Lykostomo; 244.767, Ioa 916, S Ioannina; 244.792, Ioa 917, S Ioannina; 244.885, Ioa 923, S Ioannina; 244.961, Ioa 926, NW Perdika; 245.014, Ioa 928, OSO Perama; 245.116, Ioa 935, Baldouma; 245.215, Ioa 940, SO Kato Lapsista; 245.298, Ioa 942, Kato Lapsista;

245.401, Ioa 950, NO Voutsaras; 245.435, Ioa 952, NW Metamorfosis; 245.961, Ioa 977, NW Konitsa; 246.807, Ioa 1025, Kefalochori; 247.013, Ioa 1036, W Pades; 247.366, Ioa 1044, NO



Distrato; 247.420, Ioa 1047, ONO Distrato; 247.903, Gre 435, O Avdella; 248.440, Gre 465, NO Grevena; 248.774, Koz 361, S Paleokastro; 248.841, Gre 480, SO Exarchos; 249.010, Koz 368, SO Kaloneri; 249.205, Kas 230, NW Maniaki; 249.643, Kas 253, Chloi; 250.652, Flo 239, N Florina; 250.851, Flo 248, O Florina; 250.993, Flo 256, SO Itea; 251.145, Flo 262, SW Tropeouchos; 252.329, Pel 319, S Sotira; 252.413, Pel 324, NW Polykarpi; 252.504, Pel 329, S Aridea; 252.798, Ima 140, N Naoussa; 252.828, Ima 142, Naoussa; 252.970, Ima 150, Marina; 253.024, Ima 153, Arkochori; 253.205, Ima 162, SO Koumaria; 253.269, Ima 165, Stenimachos; 253.298, Ima 166, W Ag. Georgios

Erigeron acris

245.874, Ioa 974, NW Elefthero; 246.491, Ioa 1009, Molista; 247.349, Ioa 1042, NO Distrato; 247.832, Gre 430, W Ziakas; 248.042, Gre 442, SO Mikrolivado; 249.973, Kas 269, S Ag. Antonios; 250.143, Flo 216, SO Karyes; 250.468, Flo 231, Vigla; 250.495, Flo 233, Pisoderi; 250.537, Flo 235, NO Antartiko; 251.231, Flo 267, Drosopigi; 252.166, Pel 312, W Kerasies

Erigeron alpinus

246.592, Ioa 1014, O Ag. Paraskevi; 247.197, Gre 388, W Smixi; 247.207, Gre 388, W Smixi; 247.271, Gre 393, Samarina; 252.005, Pel 304, Zervi; 252.736, Ima 137, N Naoussa; 253.108, Ima 157, Kato Vermion

Erigeron annuus

244.531, Ioa 905, N Ioannina; 244.760, Ioa 916, S Ioannina; 244.975, Ioa 927, OSO Perama; 245.997, Ioa 978, W Konitsa; 246.505, Ioa 1010, W Ag. Paraskevi; 249.084, Koz 370, SO Neapolis; 249.131, Koz 373, N Molocha; 249.352, Kas 236, O Nestori; 249.484, Kas 245, N Mavrochori; 249.695, Kas 256, NW Chloi; 249.939, Kas 267, Sidirochori; 250.032, Kas 272, Vyssinea; 251.113, Flo 261, Tropeouchos; 251.178, Flo 264, O Polypotamos; 251.578, Pel 284, SW Edessa; 252.480, Pel 327, Lykostomo

Erigeron bonariensis

244.176, Ioa 882, Ag. Kiriaki; 244.441, Ioa 899, SO Amfithea; 244.576, Ioa 906, N Ioannina; 244.780, Ioa 917, S Ioannina; 244.966, Ioa 926, NW Perdika; 245.127, Ioa 935, Bal douma; 245.485, Ioa 954, NW Metamorfosis; 245.910, Ioa 975, Konitsa; 246.025, Ioa 980, W Mazi; 246.812, Ioa 1025, Kefalochori; 247.698, Gre 420, Trikomo; 248.201, Gre 454, NO Grevena; 248.485, Gre 468, NO Myrsini; 249.525, Kas 246, SO Fotini; 251.904, Pel 298, Arnissa; 252.298, Pel 318, SO Sotira; 252.399, Pel 324, NW Polykarpi; 252.435, Pel 325, Loutraki; 252.436, Pel 325, Loutraki; 252.468, Pel 327, Lykostomo; 252.516, Pel 330, Platania; 252.822, Ima 142, Naoussa; 252.927, Ima 147, Marina; 253.225, Ima 163, O Naousa; 253.294, Ima 166, W Ag. Georgios; 253.317, Ima 167, Trilofos; 253.403, Ima 170, SO Fytia; 253.437, The 415, W Igoumenitsa

Erigeron canadensis

244.260, Ioa 889, NO Anthochori; 244.695, Ioa 913, O Asprangeli; 244.754, Ioa 916, S Ioannina; 244.898, Ioa 923, S Ioannina; 244.996, Ioa 927, OSO Perama; 245.118, Ioa 935, Bal douma; 245.258, Ioa 941, SO Kato Lapsista; 245.327, Ioa 943, S Neochori; 245.551, Ioa 958, SO Kalpaki;

245.633, Ioa 962, Lioumba; 245.722, Ioa 967, O Konitsa; 245.892, Ioa 974, NW Elefthero; 246.008, Ioa 979, O Mazi; 246.026, Ioa 980, W Mazi; 246.144, Ioa 985, S Anthonochori; 246.186, Ioa 987, N Konitsa; 246.273, Ioa 994, S Amaranthos; 246.416, Ioa 1003, Nikanor; 246.632, Ioa 1017, Pyrgos; 246.795, Ioa 1025, Kefalochori; 246.879, Ioa 1031, W Elefthero; 247.012, Ioa 1036, W Pades; 247.099, Ioa 1040, Armata; 247.104, Gre 381, Alatopetra; 247.138, Gre 384, Lavda; 247.377, Ioa 1044, NO Distrato; 247.432, Ioa 1047, ONO Distrato; 247.584, Gre 412, SO Anavryta; 247.646, Gre 416, N Parorio; 247.758, Gre 425, N Perivolaki; 247.822, Gre 429, W Ziakas; 247.996, Gre 440, NO Mikrolivado; 248.050, Gre 443, SO Mikrolivado; 248.083, Gre 446, O Kranea; 248.127, Gre 449, SW Kipourio; 248.203, Gre 454, NO Grevena; 248.318, Gre 459, SO Grevena; 248.327, Gre 460, S Grevena; 248.368, Gre 462, O Elatos; 248.445, Gre 465, NO Grevena; 248.489, Gre 468, NO Myrsini; 248.577, Gre 474, SW Vatolakkos; 248.636, Gre 478, SO Kokkinia; 248.702, Koz 356, Siatista; 248.801, Koz 362, S Paleokastro; 248.834, Gre 480, SO Exarchos; 248.922, Koz 364, S Mikrokastro; 249.009, Koz 368, SO Kaloneri; 249.036, Koz 369, W Kaloneri; 249.156, Kas 229, Maniaki; 249.305, Kas 234, NO Nestori; 249.380, Kas 237, Nestori; 249.419, Kas 239, Dispilio; 249.497, Kas 245, N Mavrochori; 249.536, Kas 246, SO Fotini; 249.583, Kas 248, SW Verga; 249.622, Kas 252, Kastoria; 249.704, Kas 256, NW Chloi; 249.817, Flo 211, O Vatochori; 249.922, Kas 265, N Kefalari; 249.954, Kas 268, S Ag. Antonios; 250.021, Kas 272, Vyssinea; 250.124, Flo 214, Prasino; 250.160, Flo 217, S Karyes; 250.223, Flo 219, Lefkonas; 250.309, Flo 224, NO Pyly; 250.337, Flo 225, Florina; 250.552, Flo 235, NO Antartiko; 250.680, Flo 240, N Florina; 250.783, Flo 245, W Ag. Paraskevi; 250.797, Flo 246, O Kratero; 250.846, Flo 248, O Florina; 250.922, Flo 251, S Tripotamos; 250.987, Flo 256, SO Itea; 251.063, Flo 259, S Florina; 251.126, Flo 261, Tropeouchos; 251.209, Flo 266, Drosopigi; 251.226, Flo 266, Drosopigi; 251.284, Flo 273, SW Ammochori; 251.336, Flo 274, Vevi; 251.502, Pel 282, Arnissa; 251.535, Pel 283, Proasti; 251.784, Pel 293, SO Vryta; 251.871, Pel 297, Arnissa; 251.980, Pel 302, SO Zervi; 252.023, Pel 305, S Kerasies; 252.154, Pel 311, W Kerasies; 252.215, Pel 314, N Kerasies; 252.297, Pel 318, SO Sotira; 252.346, Pel 321, N Sotira; 252.403, Pel 324, NW Polykarpi; 252.474, Pel 327, Lykostomo; 252.525, Pel 330, Platania; 252.564, Pel 333, Flamouria; 252.608, Pel 334, W Ag. Fotini; 252.710, Ima 136, Metamorfosis; 252.751, Ima 138, N Naoussa; 252.846, Ima 142, Naoussa; 252.898, Ima 146, Giannakochori; 252.994, Ima 151, SW Naoussa; 253.033, Ima 153, Arkochori; 253.148, Ima 159, Kato Vermion; 253.185, Ima 161, SO Koumaria; 253.238, Ima 163, O Naousa; 253.263, Ima 165, Stenimachos; 253.264, Ima 165, Stenimachos; 253.299, Ima 166, W Ag. Georgios; 253.327, Ima 167, Trilofos; 253.395, Ima 170, SO Fytia

Erigeron sumatrensis

244.203, Ioa 885, W Petousi; 244.270, Ioa 890, NO Anthochori; 244.339, Ioa 893, Perama; 244.435, Ioa 899, SO Amfithea; 244.608, Ioa 908, S Lykostomo; 244.762, Ioa 916, S Ioannina; 245.377, Ioa 947, Lefkothea; 246.709, Ioa 1020, W Kastanea; 248.129, Gre 449, SW Kipourio; 251.541, Pel 283, Proasti; 251.599, Pel 285, Agra; 251.687, Pel 289, Nisi; 251.880, Pel 297, Arnissa; 252.216, Pel 314, N Kerasies; 252.365, Pel 322, NW Apsalos; 252.665, Pel 338, Rodochori; 252.774, Ima 138, N Naoussa; 252.875, Ima 144, Giannakochori; 252.997, Ima 152, SW Naoussa; 253.431, Ima 171, W Patrida

Eriophorum latifolium

247.330, Ioa 1041, NO Distrato

Erodium cicutarium

245.461, Ioa 952, NW Metamorfosis; 245.740, Ioa 968, S Piji; 247.237, Gre 391, SO Samarina; 247.238, Gre 391, SO Samarina; 247.566, Gre 411, SO Alatopetra; 247.750, Gre 424, Monachiti; 247.866, Gre 433, O Avdella; 248.762, Koz 360, S Paleokastro; 249.756, Kas 259, S Gavros; 250.251, Flo 219, Lefkonas; 250.365, Flo 225, Florina; 250.611, Flo 238, N Florina; 250.836, Flo 248, O Florina; 252.054, Pel 306, S Kerasies; 252.318, Pel 319, S Sotira; 252.592, Pel 333, Flamouria; 253.015, Ima 153, Arkochori

Eructastrum gallicum

249.635, Kas 253, Chloi



Eryngium amethystinum

244.509, Ioa 904, W Mazia; 247.032, Ioa 1038, O Pades; 247.234, Gre 391, SO Samarina;
247.310, Ioa 1041, NO Distrato; 247.333, Ioa 1042, NO Distrato

Eryngium campestre

244.432, Ioa 898, SO Amfithea; 244.568, Ioa 906, N Ioannina; 244.779, Ioa 917, S Ioannina;
245.082, Ioa 933, W Mazia; 245.241, Ioa 941, SO Kato Lapsista; 245.339, Ioa 944, S Klimatia;
245.598, Ioa 960, SO Kalpaki; 245.665, Ioa 963, Lioumba; 245.705, Ioa 966, O Konitsa; 245.976,
Ioa 977, NW Konitsa; 246.932, Ioa 1033, O Elefthero; 247.167, Gre 385, W Lavda; 247.299, Gre
395, W Alatopetra; 247.726, Gre 423, SW Trikomo; 247.823, Gre 429, W Ziakas; 248.249, Gre
455, NO Grevena; 248.736, Koz 358, NW Paleokastro; 249.226, Kas 231, Kolokynthou; 249.663,
Kas 253, Chloi; 250.049, Kas 273, Vyssinea; 250.141, Flo 216, SO Karyes; 250.412, Flo 228, O
Vigla; 251.395, Flo 276, Vevi

Eryngium creticum

253.192, Ima 162, SO Koumaria

Erysimum cephalonicum

248.620, Gre 477, NO Vatolakkos; 248.731, Koz 358, NW Paleokastro; 250.132, Flo 215, SO
Karyes; 250.302, Flo 222, W Platy; 251.500, Pel 282, Arnissa; 251.977, Pel 302, SO Zervi;
252.150, Pel 311, W Kerasies; 252.285, Pel 318, SO Sotira

Erysimum pseudocespitosum

249.676, Kas 254, NW Chloi; 250.018, Kas 272, Vyssinea; 250.569, Flo 236, Florina; 250.625, Flo
238, N Florina; 251.099, Flo 260, S Florina; 251.564, Pel 284, SW Edessa; 252.509, Pel 329, S
Aridea; 252.620, Pel 335, Ano Grammatiko; 252.716, Ima 137, N Naoussa

Euonymus europaeus

245.478, Ioa 953, NW Metamorfosis; 247.508, Gre 406, Distrato; 249.820, Flo 211, O Vatochori;
250.185, Flo 217, S Karyes; 250.733, Flo 243, O Parori; 251.090, Flo 260, S Florina

Eupatorium cannabinum

245.782, Ioa 969, S Piji; 246.950, Ioa 1033, O Elefthero; 252.159, Pel 311, W Kerasies; 253.382,
Ima 169, O Fytia

Euphorbia

251.559, Pel 284, SW Edessa

Euphorbia chamaesyce

248.142, Gre 450, SW Kipourio

Euphorbia cyparissias

249.314, Kas 235, NO Nestori

Euphorbia falcata

244.261, Ioa 889, NO Anthochori; 244.715, Ioa 914, N Asprangeli; 244.921, Ioa 925, NW Ravenia; 245.729, Ioa 967, O Konitsa; 245.970, Ioa 977, NW Konitsa; 246.257, Ioa 993, S Amaranthos; 246.354, Ioa 999, S Amaranthos; 246.398, Ioa 1002, Nikanor; 247.991, Gre 440, NO Mikrolivado; 248.332, Gre 460, S Grevena; 248.386, Gre 462, O Elatos; 250.667, Flo 239, N Florina; 250.759, Flo 244, W Ag. Paraskevi; 251.172, Flo 264, O Polypotamos; 251.211, Flo 266, Drosopigi; 251.301, Flo 273, SW Ammochori; 251.411, Flo 277, Vevi; 251.466, Flo 280, Kella; 251.593, Pel 285, Agra; 252.862, Ima 143, S Giannakochori; 253.187, Ima 161, SO Koumaria

Euphorbia helioscopia

249.263, Kas 232, W Kolokynthou

Euphorbia myrsinites

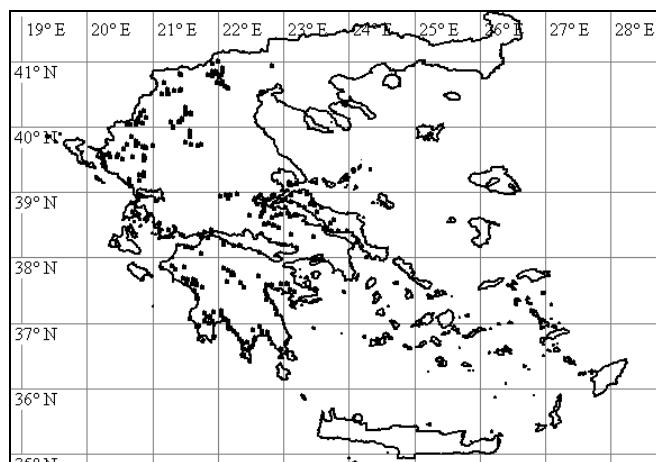
247.205, Gre 388, W Smixi

Euphorbia paralias

253.482, The 417, W Igoumenitsa

Euphorbia peplus

247.113, Gre 381, Alatopetra

Euphorbia prostrata

244.172, Ioa 881, N Paramithia; 244.285, Ioa 890, NO Anthochori; 244.347, Ioa 893, Perama; 244.421, Ioa 898, SO Amfithea; 244.605, Ioa 908, S Lykostomo; 244.657, Ioa 910, SO Asfaka; 244.794, Ioa 917, S Ioannina; 244.883, Ioa 923, S Ioannina; 244.967, Ioa 926, NW Perdika; 244.997, Ioa 927, OSO Perama; 245.137, Ioa 936, Mazia; 245.138, Ioa 936, Mazia; 245.208, Ioa 940, SO Kato Lapsista; 245.315, Ioa 943, S Neochori; 245.402, Ioa 950, NO Voutsaras; 245.627, Ioa 962, Lioumba; 245.635, Ioa 962, Lioumba; 245.741, Ioa 968, S Piji; 245.912, Ioa 975, Konitsa; 245.933, Ioa 975, Konitsa; 246.009, Ioa 979, O Mazi; 246.113, Ioa 984, S Anthonochori; 246.149, Ioa 986, N Konitsa; 246.402, Ioa 1002, Nikanor; 246.579, Ioa 1014, O Ag. Paraskevi; 246.645, Ioa 1017, Pyrgos; 246.762, Ioa 1022, Pyrgianni; 246.813, Ioa 1025, Kefalochori; 246.939, Ioa 1033, O Elefthero; 247.589, Gre 412, SO Anavryta; 247.682, Gre 418, S Parorio; 248.199, Gre 454, NO

Grevena; 248.302, Gre 459, SO Grevena; 248.334, Gre 460, S Grevena; 248.449, Gre 465, NO Grevena; 248.610, Gre 476, NO Vatolakkos; 248.677, Koz 355, SW Siatista, Gefyra Pasa; 248.785, Koz 361, S Paleokastro; 248.820, Koz 363, Dafnero; 248.920, Koz 364, S Mikrokastro; 248.978, Koz 368, SO Kaloneri; 249.164, Kas 229, Maniaki; 249.207, Kas 230, NW Maniaki; 249.271, Kas 233, Kalochori; 249.502, Kas 245, N Mavrochori; 249.586, Kas 248, SW Verga; 249.714, Kas 256, NW Chloi; 249.826, Flo 211, O Vatochori; 250.654, Flo 239, N Florina; 250.860, Flo 248, O Florina; 251.531, Pel 283, Proasti; 251.625, Pel 286, Agra; 251.699, Pel 289, Nisi; 251.759, Pel 292, S Panagitsa; 251.839, Pel 295, N Ag. Dimitrios; 251.888, Pel 297, Arnissa; 252.037, Pel 306, S Kerasies; 252.292, Pel 318, SO Sotira; 252.352, Pel 321, N Sotira; 252.439, Pel 325, Loutraki; 252.497, Pel 328, Lykostomo; 252.536, Pel 331, Flamouria; 252.700, Ima 136, Metamorfosis; 252.845, Ima 142, Naoussa; 252.899, Ima 146, Giannakochori; 253.230, Ima 163, O Naousa; 253.287, Ima 165, Stenimachos; 253.318, Ima 167, Trilofos; 253.449, The 415, W Igoumenitsa

Euphorbia serrulata

245.577, Ioa 959, SO Kalpaki

Euphorbia taurinensis

246.683, Ioa 1019, Kastanea; 246.772, Ioa 1023, N Pyrsogianni; 247.044, Ioa 1038, O Pades; 252.321, Pel 319, S Sotira; 252.340, Pel 320, N Sotira

Euphorbia villosa

253.244, Ima 164, O Naousa

Fagus sylvatica subsp. **orientalis**

252.619, Pel 335, Ano Grammatiko

Fagus sylvatica subsp. **sylvatica**

247.199, Gre 388, W Smixi; 247.937, Gre 437, O Avdella; 250.079, Kas 274, O Vyssinea; 250.410, Flo 228, O Vigla; 250.473, Flo 231, Vigla; 250.525, Flo 235, NO Antartiko; 251.241, Flo 268, SW Drosopigi; 251.999, Pel 304, Zervi; 252.115, Pel 309, W Kerasies; 252.723, Ima 137, N Naoussa; 253.065, Ima 154, SW Arkochori

Fallopia aubertii

247.702, Gre 420, Trikomo

Fallopia convolvulus

244.690, Ioa 913, O Asprangeli; 244.816, Ioa 919, S Ioannina; 245.319, Ioa 943, S Neochori; 245.466, Ioa 953, NW Metamorfosis; 245.651, Ioa 963, Lioumba; 245.905, Ioa 975, Konitsa; 246.063, Ioa 981, Melissopetra; 246.471, Ioa 1008, NW Molista; 246.740, Ioa 1022, Pyrsogianni; 247.396, Ioa 1045, NO Distrato; 247.497, Ioa 1049, Distrato; 248.193, Gre 453, NO Kipourio; 248.262, Gre 456, NO Grevena; 248.335, Gre 460, S Grevena; 248.675, Koz 355, SW Siatista, Gefyra Pasa; 248.784, Koz 361, S Paleokastro; 248.969, Koz 367, S Kaloneri; 248.983, Koz 368, SO Kaloneri; 249.208, Kas 230, NW Maniaki; 249.551, Kas 246, SO Fotini; 249.652, Kas 253, Chloi; 250.020, Kas 272, Vyssinea; 250.203, Flo 218, Karyes; 250.630, Flo 238, N Florina; 251.378, Flo 275, Vevi; 252.765, Ima 138, N Naoussa; 252.878, Ima 144, Giannakochori; 253.229, Ima 163, O Naousa

Fallopia dumetorum

245.035, Ioa 929, W Mazia; 245.594, Ioa 960, SO Kalpaki; 246.135, Ioa 985, S Anthonochori; 246.573, Ioa 1013, Ag. Paraskevi; 246.689, Ioa 1019, Kastanea; 246.917, Ioa 1032, Elefthero; 249.914, Kas 265, N Kefalari; 250.359, Flo 225, Florina; 250.597, Flo 237, N Florina; 251.501, Pel 282, Arnissa; 252.938, Ima 148, Marina

Festuca drymeja

244.321, Ioa 892, S Ioannina; 245.186, Ioa 939, Mikro Peristeri; 247.474, Ioa 1049, Distrato; 250.324, Flo 225, Florina; 250.635, Flo 238, N Florina; 250.844, Flo 248, O Florina; 251.095, Flo 260, S Florina; 251.181, Flo 264, O Polypotamos; 251.197, Flo 265, O Polypotamos; 252.599, Pel 334, W Ag. Fotini; 252.887, Ima 145, Giannakochori; 253.115, Ima 157, Kato Vermion; 253.126, Ima 157, Kato Vermion

Ficus carica

245.318, Ioa 943, S Neochori; 245.717, Ioa 967, O Konitsa; 246.278, Ioa 994, S Amaranthos; 251.481, Pel 280, NW Arnissa; 252.582, Pel 333, Flamouria

Filago arvensis

250.137, Flo 216, SO Karyes; 251.023, Flo 257, SW Meliti

Filago pyramidata

246.597, Ioa 1015, SO Ag. Paraskevi

Filago vulgaris

251.024, Flo 257, SW Meliti

Foeniculum vulgare

244.234, Ioa 887, NW Anthochori; 244.311, Ioa 892, S Ioannina; 244.335, Ioa 893, Perama; 244.431, Ioa 898, SO Amfithea; 244.470, Ioa 901, SO Lingiades; 244.587, Ioa 907, SO Lykostomo; 244.774, Ioa 917, S Ioannina; 244.888, Ioa 923, S Ioannina; 244.983, Ioa 927, OSO Perama; 245.150, Ioa 936, Mazia; 245.212, Ioa 940, SO Kato Lapsista; 245.316, Ioa 943, S Neochori; 245.375, Ioa 947, Lefkothea; 245.914, Ioa 975, Konitsa; 246.342, Ioa 998, Amaranthos; 246.750, Ioa 1022, Pyrsogianni; 246.791, Ioa 1025, Kefalochori; 247.697, Gre 420, Trikomo; 248.231, Gre 454, NO Grevena; 248.705, Koz 356, Siatista; 248.962, Koz 367, S Kaloneri; 249.182, Kas 229, Maniaki; 249.678, Kas 254, NW Chloi; 250.204, Flo 218, Karyes; 250.240, Flo 219, Lefkonas; 250.262, Flo 219, Lefkonas; 250.551, Flo 235, NO Antartiko; 253.441, The 415, W Igoumenitsa

Fragaria viridis

246.303, Ioa 996, Amaranthos; 247.490, Ioa 1049, Distrato; 247.942, Gre 437, O Avdella; 251.267, Flo 271, SW Drosopigi; 251.817, Pel 294, N Ag. Dimitrios; 252.042, Pel 306, S Kerasies; 252.273, Pel 318, SO Sotira; 252.597, Pel 334, W Ag. Fotini; 253.072, Ima 155, SW Arkochori; 253.106, Ima 157, Kato Vermion; 253.166, Ima 159, Kato Vermion; 253.208, Ima 162, SO Koumaria

Frangula alnus

246.307, Ioa 996, Amaranthos; 247.445, Ioa 1048, ONO Distrato; 248.959, Koz 366, S Kaloneri; 251.637, Pel 287, WNW Agra; 252.999, Ima 152, SW Naoussa

Frangula rupestris

246.001, Ioa 978, W Konitsa

Fraxinus excelsior

249.968, Kas 268, S Ag. Antonios; 250.775, Flo 245, W Ag. Paraskevi; 252.596, Pel 333, Flamouria

Fraxinus ornus

245.006, Ioa 928, OSO Perama; 246.829, Ioa 1027, SO Aetomilitsa

Fumana procumbens

245.938, Ioa 975, Konitsa; 246.204, Ioa 989, N Konitsa; 246.404, Ioa 1002, Nikanor; 247.035, Ioa 1038, O Pades; 248.742, Koz 358, NW Paleokastro; 248.840, Gre 480, SO Exarchos; 251.401, Flo 277, Vevi; 251.853, Pel 296, S Ag. Dimitrios

Fumaria officinalis

245.182, Ioa 939, Mikro Peristeri

Fumaria rostellata

250.750, Flo 244, W Ag. Paraskevi

Galatella linosyris

246.432, Ioa 1006, NO Konitsa; 246.448, Ioa 1006, NO Konitsa



Galega officinalis

244.308, Ioa 892, S Ioannina; 244.390, Ioa 896, O Perama; 244.623, Ioa 909, NW Lykostomo; 244.805, Ioa 918, S Ioannina; 248.290, Gre 459, SO Grevena; 249.204, Kas 229, Maniaki; 249.459, Kas 242, S Mavrochori; 249.910, Kas 264, Kefalari; 250.548, Flo 235, NO Antartiko; 250.882, Flo 249, SW Armenochori; 251.176, Flo 264, O Polypotamos

Galinsoga parviflora

247.387, Ioa 1045, NO Distrato; 247.440, Ioa 1047, ONO Distrato; 249.797, Kas 261, S Koresti; 249.893, Kas 264, Kefalari; 249.995, Kas 270, S Ag. Antonios; 250.115, Flo 214, Prasino; 250.212, Flo 218, Karyes; 250.279, Flo 221, NW Platy; 250.378, Flo 225, Florina; 250.539, Flo 235, NO Antartiko; 250.659, Flo 239, N Florina; 250.747, Flo 244, W Ag. Paraskevi; 250.804, Flo 247, O Kratero; 251.062, Flo 259, S Florina; 251.124, Flo 261, Tropeouchos; 251.424, Flo 278, Kella; 251.446, Flo 279, Kella; 251.512, Pel 282, Arnissa; 251.622, Pel 286, Agra; 251.666, Pel 289, Nisi; 251.937, Pel 300, Nea Xanthogia; 251.940, Pel 301, N Nea Xanthogia; 251.982, Pel 303, W Zervi; 252.084, Pel 307, S Kerasies; 252.242, Pel 316, Sarakini; 252.407, Pel 324, NW Polykarpi; 252.676, Pel 338, Rodochori; 252.955, Ima 149, Marina

Galinsoga quadriradiata

245.801, Ioa 969, S Piji

Galium

244.583, Ioa 907, SO Lykostomo; 244.911, Ioa 924, S Ioannina; 246.114, Ioa 984, S Anthonochori; 246.638, Ioa 1017, Pyrgos; 247.408, Ioa 1045, NO Distrato; 252.652, Pel 338, Rodochori

Galium palustre

246.509, Ioa 1010, W Ag. Paraskevi; 251.528, Pel 283, Proasti; 251.591, Pel 285, Agra; 251.695, Pel 289, Nisi; 251.757, Pel 292, S Panagitsa; 251.800, Pel 293, SO Vryta

Galium rivale

245.571, Ioa 959, SO Kalpaki; 246.269, Ioa 994, S Amaranthos; 251.179, Flo 264, O Polypotamos

Galium speciosum

247.080, Ioa 1040, Armata; 252.402, Pel 324, NW Polykarpi; 252.503, Pel 329, S Aridea

Galium verum

244.316, Ioa 892, S Ioannina; 244.522, Ioa 905, N Ioannina; 245.068, Ioa 931, W Mazia; 245.194, Ioa 939, Mikro Peristeri; 245.803, Ioa 969, S Piji; 246.196, Ioa 988, N Konitsa; 246.350, Ioa 999, S Amaranthos; 246.437, Ioa 1006, NO Konitsa; 246.941, Ioa 1033, O Elefthero; 247.369, Ioa 1044, NO Distrato; 247.489, Ioa 1049, Distrato; 249.050, Koz 369, W Kaloneri; 249.214, Kas 230, NW Maniaki; 249.274, Kas 233, Kalochori; 249.434, Kas 240, O Dispilio; 249.494, Kas 245, N Mavrochori; 249.556, Kas 246, SO Fotini; 250.109, Flo 214, Prasino; 250.167, Flo 217, S Karyes; 250.272, Flo 220, N Lefkonas; 250.483, Flo 232, O Pisoderi; 250.624, Flo 238, N Florina; 250.691, Flo 241, N Kladorrachi; 250.896, Flo 250, O Armenochori; 251.164, Flo 263, SW Tropeouchos; 251.310, Flo 273, SW Ammochori; 251.833, Pel 294, N Ag. Dimitrios; 251.889, Pel 297, Arnissa; 252.007, Pel 304, Zervi; 252.239, Pel 316, Sarakini; 252.398, Pel 324, NW Polykarpi; 252.544, Pel 331, Flamouria; 253.041, Ima 153, Arkochori; 253.081, Ima 156, N Kato Vermion; 253.211, Ima 162, SO Koumaria

Geranium asphodeloides

250.795, Flo 246, O Kratero

Geranium bohemicum

250.064, Kas 274, O Vyssinea

Geranium brutium

244.293, Ioa 890, NO Anthochori; 244.877, Ioa 922, S Ioannina; 245.597, Ioa 960, SO Kalpaki; 246.528, Ioa 1010, W Ag. Paraskevi; 246.552, Ioa 1013, Ag. Paraskevi; 246.930, Ioa 1033, O Elefthero; 247.267, Gre 393, Samarina; 247.496, Ioa 1049, Distrato; 253.078, Ima 156, N Kato Vermion; 253.099, Ima 157, Kato Vermion

Geranium columbinum

251.851, Pel 295, N Ag. Dimitrios; 252.796, Ima 140, N Naoussa

Geranium lucidum

244.195, Ioa 884, W Petousi; 253.375, Ima 169, O Fytia

Geranium molle

247.021, Ioa 1037, W Pades; 251.669, Pel 289, Nisi; 253.330, Ima 167, Trilofos

Geranium pusillum

250.406, Flo 228, O Vigla

Geranium robertianum

246.923, Ioa 1032, Elefthero; 250.465, Flo 230, O Vigla; 251.266, Flo 271, SW Drosopigi; 253.095, Ima 156, N Kato Vermion

Geranium rotundifolium

246.143, Ioa 985, S Anthochori; 250.227, Flo 219, Lefkonas; 252.943, Ima 148, Marina; 253.328, Ima 167, Trilofos

Geranium versicolor

247.799, Gre 428, Perivolaki; 251.253, Flo 269, SW Drosopigi

Gnaphalium sylvaticum

251.276, Flo 272, SW Drosopigi

Hedera helix

244.494, Ioa 902, SO Lingiades; 245.510, Ioa 956, SO Kalpaki; 245.622, Ioa 960, SO Kalpaki; 245.780, Ioa 969, S Piji; 246.101, Ioa 983, SW Kalovrysi; 246.221, Ioa 990, N Konitsa; 246.470, Ioa 1008, NW Molista; 247.509, Gre 406, Distrato; 249.683, Kas 254, NW Chlo; 252.986, Ima 151, SW Naoussa; 253.075, Ima 155, SW Arkochori

Helianthemum nummularium* subsp. *nummularium

248.115, Gre 448, SW Kipourio; 248.429, Gre 464, SO Kastro; 251.402, Flo 277, Vevi; 251.642, Pel 287, WNW Agra; 252.851, Ima 143, S Giannakochori

Helianthemum nummularium* subsp. *tomentosum

252.022, Pel 305, S Kerasies; 253.407, Ima 170, SO Fytia

Helianthus annuus

249.028, Koz 369, W Kaloneri

Helianthus laetiflorus

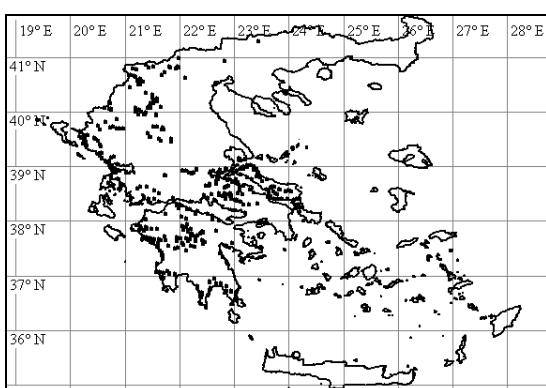
248.533, Gre 472, SO Elefthero; 249.187, Kas 229, Maniaki; 251.558, Pel 284, SW Edessa; 252.077, Pel 307, S Kerasies; 253.241, Ima 163, O Naousa

Helichrysum luteoalbum

249.736, Kas 258, NW Kastoria

Heliotropium dolosum

246.132, Ioa 985, S Anthonochori; 247.570, Gre 411, SO Alatopetra; 248.299, Gre 459, SO Grevena; 248.339, Gre 460, S Grevena; 248.470, Gre 466, Myrsini; 249.230, Kas 231, Kolokynthou

Heliotropium europaeum

244.345, Ioa 893, Perama; 244.591, Ioa 907, SO Lykostomo; 245.004, Ioa 928, OSO Perama; 245.097, Ioa 933, W Mazia; 245.341, Ioa 944, S Klimatia; 245.538, Ioa 957, SO Kalpaki; 245.918, Ioa 975, Konitsa; 245.994, Ioa 978, W Konitsa; 246.065, Ioa 981, Melissopetra; 246.340, Ioa 998, Amaranthos; 247.656, Gre 417, Parorio; 247.872, Gre 433, O Avdella; 247.980, Gre 439, NO Mikrolivado; 248.194, Gre 453, NO Kipourio; 248.247, Gre 455, NO Grevena; 248.524, Gre 471, Asprokambos; 248.548, Gre 472, SO Elefthero; 248.662, Gre 479, SO Kokkinia; 248.724, Koz

357, SO Siatista; 248.773, Koz 361, S Paleokastro; 248.811, Koz 363, Dafnero; 248.863, Gre 481, Pyloroi; 248.910, Koz 364, S Mikrokastro; 248.987, Koz 368, SO Kaloneri; 249.100, Koz 371, Molocha; 249.161, Kas 229, Maniaki; 249.341, Kas 235, NO Nestori; 249.483, Kas 245, N Mavrochori; 249.629, Kas 252, Kastoria; 249.633, Kas 253, Chlo; 249.948, Kas 267, Sidirochori; 250.235, Flo 219, Lefkonas; 250.736, Flo 243, O Parori; 250.874, Flo 249, SW Armenochori; 250.990, Flo 256, SO Itea; 253.231, Ima 163, O Naousa; 253.488, The 418, W Igoumenitsa

Heliotropium halacsyi

244.344, Ioa 893, Perama; 244.977, Ioa 927, OSO Perama; 245.221, Ioa 940, SO Kato Lapsista; 245.917, Ioa 975, Konitsa; 249.517, Kas 246, SO Fotini

Heliotropium suaveolens

244.427, Ioa 898, SO Amfithea; 244.434, Ioa 898, SO Amfithea; 244.588, Ioa 907, SO Lykostomo; 244.654, Ioa 910, SO Asfaka; 244.791, Ioa 917, S Ioannina; 244.838, Ioa 920, S Ioannina; 245.295, Ioa 942, Kato Lapsista; 245.354, Ioa 945, SW Klimatia; 245.452, Ioa 952, NW Metamorfosis; 245.647, Ioa 962, Lioumba; 246.352, Ioa 999, S Amaranthos; 249.406, Kas 239, Dispilio; 250.965, Flo 254, N Pappagiannis

Helminthotheca echioides

244.177, Ioa 882, Ag. Kiriaki; 244.315, Ioa 892, S Ioannina; 244.330, Ioa 893, Perama; 244.569, Ioa 906, N Ioannina; 245.171, Ioa 938, SW Mikro Peristeri; 245.253, Ioa 941, SO Kato Lapsista; 245.368, Ioa 947, Lefkothea; 245.432, Ioa 952, NW Metamorfosis; 245.570, Ioa 959, SO Kalpaki; 246.029, Ioa 980, W Mazi; 246.797, Ioa 1025, Kefalochori; 248.210, Gre 454, NO Grevena; 248.345, Gre 460, S Grevena; 248.432, Gre 465, NO Grevena; 248.583, Gre 474, SW Vatolakkos; 249.078, Koz 370, SO Neapolis; 249.283, Kas 234, NO Nestori; 249.399, Kas 239, Dispilio; 250.877, Flo 249, SW Armenochori; 250.973, Flo 255, Mesochori; 251.089, Flo 260, S Florina; 251.543, Pel 283, Proasti; 251.575, Pel 284, SW Edessa; 251.688, Pel 289, Nisi; 252.444, Pel 325, Loutraki; 252.510, Pel 329, S Aridea; 252.888, Ima 145, Giannakochori; 252.909, Ima 146, Giannakochori; 253.253, Ima 164, O Naousa; 253.265, Ima 165, Stenimachos; 253.339, Ima 167, Trilofos; 253.417, Ima 171, W Patrida

Herniaria glabra

250.516, Flo 234, W Pisoderi

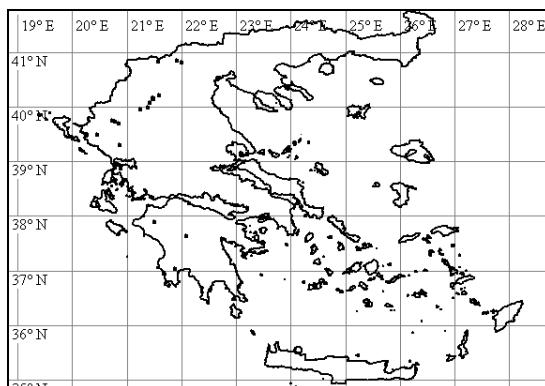
Herniaria hirsuta

244.617, Ioa 909, NW Lykostomo; 245.255, Ioa 941, SO Kato Lapsista; 245.848, Ioa 972, SO Piji; 247.118, Gre 381, Alatopetra; 249.153, Kas 229, Maniaki; 249.503, Kas 245, N Mavrochori; 249.644, Kas 253, Chlo; 249.758, Kas 259, S Gavros; 250.862, Flo 248, O Florina

Herniaria incana

250.278, Flo 220, N Lefkonas

Hibiscus trionum



244.380, Ioa 896, O Perama; 244.596, Ioa 907, SO Lykostomo; 245.269, Ioa 942, Kato Lapsista; 247.999, Gre 440, NO Mikrolivado; 248.184, Gre 453, NO Kipourio; 248.288, Gre 459, SO Grevena; 248.480, Gre 467, NO Myrsini; 248.534, Gre 472, SO Elefthero; 248.570, Gre 474, SW Vatolakkos; 248.775, Koz 361, S Paleokastro; 251.045, Flo 258, SW Meliti; 251.615, Pel 285, Agra; 251.725, Pel 291, NW Nisi

Hieracium

244.945, Ioa 926, NW Perdika; 245.088, Ioa 933, W Mazia; 245.090, Ioa 933, W Mazia; 245.783, Ioa 969, S Piji; 245.867, Ioa 973, SO Piji; 246.068, Ioa 982, SW Kalovrysi; 246.925, Ioa 1032, Elefthero; 249.591, Kas 249, SW Verga; 249.970, Kas 268, S Ag. Antonios; 250.444, Flo 230, O Vigla; 250.445, Flo 230, O Vigla; 251.216, Flo 266, Drosopigi; 251.251, Flo 268, SW Drosopigi; 251.282, Flo 269, SW Drosopigi; 252.152, Pel 311, W Kerasies; 252.158, Pel 311, W Kerasies; 252.164, Pel 312, W Kerasies; 252.173, Pel 312, W Kerasies; 252.174, Pel 312, W Kerasies; 252.192, Pel 313, W Kerasies; 252.655, Pel 338, Rodochori; 252.656, Pel 338, Rodochori; 253.061, Ima 154, SW Arkochori

Hieracium racemosum subsp. **crinitum**

244.713, Ioa 914, N Asprangeli; 244.944, Ioa 926, NW Perdika; 245.723, Ioa 967, O Konitsa; 245.733, Ioa 967, O Konitsa; 245.850, Ioa 973, SO Piji; 245.851, Ioa 973, SO Piji; 246.067, Ioa 982, SW Kalovrysi; 246.270, Ioa 994, S Amaranthos; 246.282, Ioa 994, S Amaranthos; 246.522, Ioa 1010, W Ag. Paraskevi; 246.582, Ioa 1014, O Ag. Paraskevi; 247.229, Gre 390, NW Smixi; 247.837, Gre 430, W Ziakas; 247.838, Gre 430, W Ziakas; 247.931, Gre 437, O Avdella; 248.066, Gre 444, SO Mikrolivado; 248.102, Gre 447, O Kranea; 251.244, Flo 268, SW Drosopigi; 252.629, Pel 335, Ano Grammatiko; 252.630, Pel 335, Ano Grammatiko; 253.503, Ioa 914, N Asprangeli; 253.504, Ioa 926, NW Perdika



Hieracium sabaudum

250.056, Kas 274, O Vyssinea; 250.058, Kas 274, O Vyssinea; 250.438, Flo 230, O Vigla; 252.163, Pel 312, W Kerasies

Hippocrepis emerus subsp. **emeroides**

251.662, Pel 288, WNW Agra; 252.458, Pel 326, Loutraki

Holcus lanatus

245.784, Ioa 969, S Piji; 247.458, Ioa 1048, ONO Distrato; 249.748, Kas 258, NW Kastoria; 250.360, Flo 225, Florina; 250.486, Flo 232, O Pisoderi; 251.193, Flo 265, O Polypotamos; 252.180, Pel 312, W Kerasies; 252.248, Pel 316, Sarakini

Hordeum

247.220, Gre 390, NW Smixi

Hordeum bulbosum

244.543, Ioa 906, N Ioannina; 244.793, Ioa 917, S Ioannina; 244.824, Ioa 919, S Ioannina;
244.929, Ioa 925, NW Ravenia; 247.071, Ioa 1040, Armata

Hordeum glaucum

252.454, Pel 325, Loutraki

Hordeum murinum

244.931, Ioa 925, NW Ravenia; 246.508, Ioa 1010, W Ag. Paraskevi; 247.954, Gre 438, Avdella;
250.940, Flo 252, Tripotamos; 253.513, Flo 218, Karyes

Humulus lupulus

245.989, Ioa 978, W Konitsa; 248.282, Gre 458, O Grevena; 248.595, Gre 475, NO Vatolakkos;
249.062, Koz 370, SO Neapolis; 249.218, Kas 230, NW Maniaki; 249.440, Kas 241, O Dispilio;
249.554, Kas 246, SO Fotini; 249.898, Kas 264, Kefalari; 250.285, Flo 221, NW Platy; 250.492,
Flo 233, Pisoderi; 250.678, Flo 240, N Florina; 250.782, Flo 245, W Ag. Paraskevi; 251.132, Flo
261, Tropeouchos; 251.527, Pel 283, Proasti; 251.694, Pel 289, Nisi; 252.963, Ima 150, Marina

Hyparrhenia hirta

253.435, The 415, W Igoumenitsa

Hypericum maculatum

245.619, Ioa 960, SO Kalpaki; 246.591, Ioa 1014, O Ag. Paraskevi

Hypericum olympicum

249.732, Kas 257, NW Kastoria; 249.853, Flo 212, O Vatochori; 250.575, Flo 236, Florina;
251.220, Flo 266, Drosopigi

Hypericum perforatum

244.263, Ioa 890, NO Anthochori; 244.367, Ioa 894, N Perama; 244.480, Ioa 901, SO Lingiades;
244.573, Ioa 906, N Ioannina; 244.675, Ioa 911, NW Metamorfosis (Karies); 244.730, Ioa 915, N
Asprangeli; 244.761, Ioa 916, S Ioannina; 244.812, Ioa 918, S Ioannina; 244.910, Ioa 924, S
Ioannina; 244.995, Ioa 927, OSO Perama; 245.198, Ioa 939, Mikro Peristeri; 245.268, Ioa 942,
Kato Lapsista; 245.532, Ioa 957, SO Kalpaki; 245.691, Ioa 964, O Konitsa; 245.747, Ioa 968, S
Piji; 245.922, Ioa 975, Konitsa; 245.996, Ioa 978, W Konitsa; 246.165, Ioa 987, N Konitsa;
246.369, Ioa 1001, W Nikanor; 246.754, Ioa 1022, Pyrsogianni; 246.793, Ioa 1025, Kefalochori;
246.928, Ioa 1033, O Elefthero; 246.985, Ioa 1036, W Pades; 247.090, Ioa 1040, Armata;
247.163, Gre 385, W Lavda; 247.260, Gre 393, Samarina; 247.339, Ioa 1042, NO Distrato;
247.513, Gre 406, Distrato; 247.549, Gre 410, SO Alatopetra; 247.633, Gre 415, N Stavros;
247.785, Gre 427, N Perivolaki; 248.116, Gre 449, SW Kipourio; 248.236, Gre 454, NO Grevena;
248.362, Gre 461, O Elatos; 248.444, Gre 465, NO Grevena; 248.700, Koz 356, Siatista; 249.142,
Koz 373, N Molocha; 249.190, Kas 229, Maniaki; 249.628, Kas 252, Kastoria; 249.919, Kas 265,
N Kefalari; 250.106, Flo 214, Prasino; 250.168, Flo 217, S Karies; 250.229, Flo 219, Lefkonas;
250.350, Flo 225, Florina; 250.580, Flo 236, Florina; 250.686, Flo 241, N Kladorachi; 250.921, Flo
251, S Tripotamos; 251.009, Flo 256, SO Itea; 251.142, Flo 262, SW Tropeouchos; 251.269, Flo
271, SW Drosopigi; 251.290, Flo 273, SW Ammochori; 251.345, Flo 274, Vevi; 251.608, Pel 285,
Agra; 251.775, Pel 293, SO Vryta; 252.051, Pel 306, S Kerasies; 252.307, Pel 319, S Sotira;
252.463, Pel 327, Lykostomo; 252.505, Pel 329, S Aridea; 252.675, Pel 338, Rodochori; 252.730,
Ima 137, N Naoussa; 252.781, Ima 138, N Naoussa; 252.891, Ima 145, Giannakochori; 253.104,
Ima 157, Kato Vermion; 253.210, Ima 162, SO Koumaria; 253.220, Ima 163, O Naousa; 253.386,
Ima 169, O Fytia

Hypochoeris radicata

244.346, Ioa 893, Perama; 244.524, Ioa 905, N Ioannina; 244.557, Ioa 906, N Ioannina; 244.758,
Ioa 916, S Ioannina; 244.772, Ioa 916, S Ioannina; 244.788, Ioa 917, S Ioannina; 244.926, Ioa
925, NW Ravenia; 245.048, Ioa 930, W Mazia; 245.233, Ioa 940, SO Kato Lapsista; 245.475, Ioa
953, NW Metamorfosis; 245.630, Ioa 962, Lioumba; 245.699, Ioa 965, O Konitsa; 246.038, Ioa

980, W Mazi; 246.111, Ioa 984, S Anthonochori; 246.183, Ioa 987, N Konitsa; 247.856, Gre 432, SO Lavdas; 249.137, Koz 373, N Molocha; 249.237, Kas 231, Kolokynthou; 249.409, Kas 239, Dispilio; 249.514, Kas 245, N Mavrochori; 249.520, Kas 246, SO Fotini; 249.588, Kas 249, SW Verga; 249.708, Kas 256, NW Chloi; 249.731, Kas 257, NW Kastoria; 250.012, Kas 271, SW Vyssinea; 250.130, Flo 215, SO Karyes; 250.173, Flo 217, S Karyes; 250.301, Flo 222, W Platy; 250.369, Flo 225, Florina; 250.433, Flo 229, O Vigla; 250.470, Flo 231, Vigla; 250.589, Flo 237, N Florina; 250.638, Flo 238, N Florina; 250.715, Flo 242, N Kladorachi; 250.842, Flo 248, O Florina; 250.972, Flo 255, Mesochori; 251.110, Flo 260, S Florina; 251.144, Flo 262, SW Tropeouchos; 251.221, Flo 266, Drosopigi; 251.870, Pel 297, Arnissa; 251.962, Pel 302, SO Zervi; 252.160, Pel 311, W Kerasies; 252.162, Pel 311, W Kerasies; 252.171, Pel 312, W Kerasies; 252.642, Pel 336, Ano Grammatiko; 252.867, Ima 144, Giannakochori; 252.935, Ima 147, Marina; 253.147, Ima 159, Kato Vermion; 253.425, Ima 171, W Patrida

Ilex aquifolium

252.143, Pel 311, W Kerasies; 253.074, Ima 155, SW Arkochori

Impatiens balfourii

246.903, Ioa 1032, Elefthero; 247.149, Gre 384, Lavda; 247.272, Gre 393, Samarina; 247.517, Gre 406, Distrato; 247.961, Gre 438, Avdella



Inula britannica

244.249, Ioa 889, NO Anthochori; 244.585, Ioa 907, SO Lykostomo; 244.738, Ioa 915, N Asprangeli; 244.827, Ioa 919, S Ioannina; 246.230, Ioa 990, N Konitsa; 246.839, Ioa 1028, SO Aetomilitsa; 247.880, Gre 434, O Avdella; 248.183, Gre 453, NO Kipourio; 249.687, Kas 255, NW Chloi; 249.900, Kas 264, Kefalari; 251.081, Flo 260, S Florina; 251.149, Flo 262, SW Tropeouchos; 251.601, Pel 285, Agra; 251.732, Pel 291, NW Nisi; 251.834, Pel 294, N Ag. Dimitrios; 252.060, Pel 307, S Kerasies; 252.132, Pel 309, W Kerasies; 252.247, Pel 316, Sarakini; 252.328, Pel 319, S Sotira; 252.392, Pel 323, SO Polykarpi; 252.448, Pel 325, Loutraki; 252.487, Pel 328, Lykostomo; 252.594, Pel 333, Flamouria; 252.670, Pel 338, Rodochori; 252.680, Pel 338, Rodochori; 252.857, Ima 143, S Giannakochori; 253.002, Ima 152, SW Naoussa; 253.189, Ima 161, SO Koumaria; 253.360, Ima 168, O Fytia

Inula conyzae

244.507, Ioa 903, SO Lingiades; 244.688, Ioa 913, O Asprangeli; 244.775, Ioa 917, S Ioannina; 245.078, Ioa 932, W Mazia; 245.386, Ioa 948, NW Lefkothea; 245.894, Ioa 974, NW Elefthero; 246.108, Ioa 984, S Anthonochori; 246.412, Ioa 1003, Nikanor; 246.586, Ioa 1014, O Ag. Paraskevi; 246.896, Ioa 1032, Elefthero; 247.040, Ioa 1038, O Pades; 247.927, Gre 436, O Avdella; 248.057, Gre 443, SO Mikrolivado; 248.120, Gre 449, SW Kipourio; 249.924, Kas 265, N Kefalari; 251.238, Flo 268, SW Drosopigi; 252.181, Pel 312, W Kerasies; 252.724, Ima 137, N Naoussa; 253.136, Ima 158, Kato Vermion

Inula crithmoides

253.457, The 415, W Igoumenitsa

Inula germanica

247.075, Ioa 1040, Armata

Inula ochulus-christi

248.001, Gre 440, NO Mikrolivado

Ipomoea

245.993, Ioa 978, W Konitsa

Ipomoea purpurea

245.279, Ioa 942, Kato Lapsista; 245.916, Ioa 975, Konitsa; 246.321, Ioa 997, Amaranthos; 247.665, Gre 418, S Parorio; 248.351, Gre 461, O Elatos; 248.596, Gre 475, NO Vatolakkos; 250.642, Flo 239, N Florina; 251.127, Flo 261, Tropeouchos

Isolepis cernua

246.951, Ioa 1033, O Elefthero; 247.928, Gre 436, O Avdella

Jasione heldreichii

247.037, Ioa 1038, O Pades; 249.842, Flo 212, O Vatochori; 250.017, Kas 271, SW Vyssinea; 250.162, Flo 217, S Karyes; 250.297, Flo 222, W Platy; 250.405, Flo 228, O Vigla

Juglans regia

245.350, Ioa 945, SW Klimatia; 252.815, Ima 141, Naoussa

Juncus articulatus

245.183, Ioa 939, Mikro Peristeri; 247.204, Gre 388, W Smixi; 252.184, Pel 313, W Kerasies; 252.431, Pel 324, NW Polykarpi

Juncus bufonius

252.131, Pel 309, W Kerasies

Juniperus communis

249.955, Kas 268, S Ag. Antonios; 252.139, Pel 310, W Kerasies; 252.172, Pel 312, W Kerasies; 252.631, Pel 335, Ano Grammatiko; 253.158, Ima 159, Kato Vermion

Juniperus excelsa

250.315, Flo 224, NO Pyly

Juniperus foetidissima

253.077, Ima 155, SW Arkochori

Juniperus oxycedrus

244.710, Ioa 914, N Asprangeli; 245.043, Ioa 930, W Mazia; 245.751, Ioa 968, S Piji; 246.228, Ioa 990, N Konitsa; 246.367, Ioa 1000, W Nikanor; 246.429, Ioa 1005, NO Konitsa; 246.825, Ioa 1026, SO Aetomilitsa; 246.988, Ioa 1036, W Pades; 247.182, Gre 386, W Panorama; 247.543, Gre 409, SO Alatopetra; 247.623, Gre 415, N Stavros; 247.865, Gre 433, O Avdella; 248.097, Gre 446, O Kranea; 248.431, Gre 464, SO Kastro; 248.829, Gre 480, SO Exarchos; 249.111, Koz 372, O Molocha; 249.699, Kas 256, NW Chloi; 251.488, Pel 281, NW Arnissa; 251.849, Pel 295, N Ag. Dimitrios; 253.005, Ima 152, SW Naoussa

Kengia serotina

246.644, Ioa 1017, Pyrgos

Kickxia commutata

252.770, Ima 138, N Naoussa

Kickxia elatine

244.284, Ioa 890, NO Anthochori; 244.621, Ioa 909, NW Lykostomo; 245.213, Ioa 940, SO Kato Lapsista; 245.563, Ioa 959, SO Kalpaki; 245.947, Ioa 976, Konitsa; 247.569, Gre 411, SO Alatopetra; 247.573, Gre 411, SO Alatopetra; 247.753, Gre 425, N Perivolaki; 247.970, Gre 439, NO Mikrolivado; 248.559, Gre 473, Elefthero A; 248.592, Gre 475, NO Vatolakkos; 249.097, Koz 371, Molocha; 249.319, Kas 235, NO Nestori; 251.017, Flo 257, SW Meliti; 252.304, Pel 319, S Sotira; 252.843, Ima 142, Naoussa

Kickxia spuria

244.213, Ioa 886, Ag. Nikolaos; 244.942, Ioa 926, NW Perdika; 246.205, Ioa 989, N Konitsa; 246.678, Ioa 1019, Kastanea; 246.884, Ioa 1031, W Elefthero; 248.323, Gre 460, S Grevena; 248.551, Gre 473, Elefthero A; 249.311, Kas 235, NO Nestori

**Knautia drymeia**

246.851, Ioa 1029, SO Aetomilitsa; 247.929, Gre 437, O Avdella; 250.532, Flo 235, NO Antartiko

Lactuca saligna

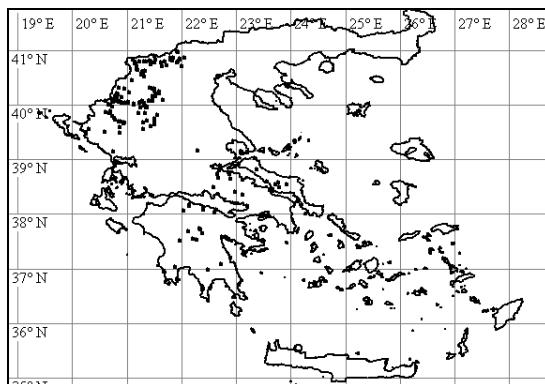
244.194, Ioa 884, W Petousi; 244.281, Ioa 890, NO Anthochori; 244.577, Ioa 906, N Ioannina; 244.765, Ioa 916, S Ioannina; 244.857, Ioa 921, Serviana; 245.166, Ioa 938, SW Mikro Peristeri; 245.214, Ioa 940, SO Kato Lapsista; 245.454, Ioa 952, NW Metamorfosis; 245.928, Ioa 975, Konitsa; 246.170, Ioa 987, N Konitsa; 246.407, Ioa 1003, Nikanor; 247.093, Ioa 1040, Armata; 247.133, Gre 383, Polymeri; 248.056, Gre 443, SO Mikrolivado; 248.200, Gre 454, NO Grevena; 248.303, Gre 459, SO Grevena; 248.503, Gre 469, NO Myrsini; 248.798, Koz 362, S Paleokastro; 250.932, Flo 251, S Tripotamos; 251.822, Pel 294, N Ag. Dimitrios; 252.322, Pel 319, S Sotira; 252.370, Pel 322, NW Apsalos; 252.605, Pel 334, W Ag. Fotini; 252.834, Ima 142, Naoussa; 252.882, Ima 144, Giannakochori; 253.228, Ima 163, O Naousa; 253.281, Ima 165, Stenimachos; 253.297, Ima 166, W Ag. Georgios; 253.464, The 415, W Igoumenitsa

Lactuca sativa

Von 8 Fundstellen waren nur 2 in der Nähe von Gärten oder Äckern. Die anderen waren Ruderalflächen im Straßenbereich, Felshänge und Phlomisfluren. Es scheint demnach, dass sich die Art sehr wohl etabliert hat.

245.249, Ioa 941, SO Kato Lapsista; 249.240, Kas 231, Kolokynthou; 249.400, Kas 239, Dispilio; 249.549, Kas 246, SO Fotini; 250.328, Flo 225, Florina; 250.510, Flo 234, W Pisoderi; 251.612, Pel 285, Agra; 251.950, Pel 301, N Nea Xanthogia

Lactuca serriola



244.189, Ioa 883, O Ag. Kiriaki; 244.352, Ioa 893, Perama; 244.475, Ioa 901, SO Lingiades; 244.540, Ioa 906, N Ioannina; 244.632, Ioa 909, NW Lykostomo; 244.750, Ioa 916, S Ioannina; 244.960, Ioa 926, NW Perdika; 244.981, Ioa 927, OSO Perama; 245.070, Ioa 931, W Mazia; 245.440, Ioa 952, NW Metamorfosis; 245.603, Ioa 960, SO Kalpaki; 245.650, Ioa 963, Lioumba; 245.694, Ioa 964, O Konitsa; 245.768, Ioa 968, S Piji; 246.091, Ioa 983, SW Kalovysi; 246.166, Ioa 987, N Konitsa; 246.473, Ioa 1008, NW Molista; 246.575, Ioa 1013, Ag. Paraskevi; 246.697, Ioa 1020, W Kastanea; 246.747, Ioa 1022, Pyrsogianni; 246.913, Ioa 1032, Elefthero; 246.995, Ioa 1036, W Pades; 247.095, Ioa 1040, Armata; 247.479, Ioa 1049, Distrato; 247.577, Gre 412, SO Anavryta; 247.666, Gre 418, S Parorio; 247.793, Gre 428, Perivolaki; 247.952, Gre 438, Avdella; 247.997, Gre 440, NO Mikrolivado; 248.121, Gre 449, SW Kipourio; 248.325, Gre 460, S Grevena; 248.471, Gre 466, Myrsini; 248.518, Gre 471, Asprokambos; 248.621, Gre 477, NO Vatolakkos; 248.711, Koz 357, SO Siatista; 248.788, Koz 362, S Paleokastro; 248.849, Gre 481, Pyloroi; 248.939, Koz 365, SW Mikrokastro; 248.998, Koz 368, SO Kaloneri; 249.042, Koz 369, W Kaloneri; 249.081, Koz 370, SO Neapolis; 249.309, Kas 235, NO Nestori; 249.463, Kas 243, S Mavrochori; 249.886, Kas 264, Kefalari; 249.937, Kas 267, Sidirochori; 250.057, Kas 274, O Vyssinea; 250.153, Flo 217, S Karyes; 250.232, Flo 219, Lefkonas; 250.334, Flo 225, Florina; 250.430, Flo 229, O Vigla; 250.559, Flo 235, NO Antartiko; 250.666, Flo 239, N Florina; 250.828, Flo 248, O Florina; 250.970, Flo 255, Mesochori; 251.010, Flo 256, SO Itea; 251.098, Flo 260, S Florina; 251.122, Flo 261, Tropeouchos; 251.307, Flo 273, SW Ammochori; 251.373, Flo 275, Vevi; 251.432, Flo 278, Kella; 251.840, Pel 295, N Ag. Dimitrios; 251.901, Pel 298, Arnissa; 251.995, Pel 303, W Zervi; 252.316, Pel 319, S Sotira; 252.650, Pel 338, Rodochori; 253.496, Ioa 1045, NO Distrato

Lactuca viminea subsp. ramosissima

244.327, Ioa 893, Perama; 244.428, Ioa 898, SO Amfithea; 244.645, Ioa 910, SO Asfaka; 244.872, Ioa 922, S Ioannina; 245.358, Ioa 945, SW Klimatia; 245.522, Ioa 956, SO Kalpaki; 246.749, Ioa 1022, Pyrsogianni; 247.703, Gre 420, Trikomo; 247.861, Gre 433, O Avdella; 249.935, Kas 267, Sidirochori; 253.103, Ima 157, Kato Vermion; 253.495, Ioa 1040, Armata

Lactuca viminea subsp. viminea

244.351, Ioa 893, Perama; 245.324, Ioa 943, S Neochori; 246.624, Ioa 1016, O Ag. Paraskevi; 247.067, Ioa 1040, Armata; 247.316, Ioa 1041, NO Distrato; 247.346, Ioa 1042, NO Distrato; 247.461, Ioa 1048, ONO Distrato

Lamiaceae

251.709, Pel 290, Nisi

Lamium amplexicaule

251.944, Pel 301, N Nea Xanthogia; 252.080, Pel 307, S Kerasies; 252.408, Pel 324, NW Polykarpi

Lamium purpureum

253.332, Ima 167, Trilofos

Lappula squarrosa

245.172, Ioa 938, SW Mikro Peristeri

Lapsana communis subsp. **adenophora**

246.574, Ioa 1013, Ag. Paraskevi; 247.462, Ioa 1048, ONO Distrato; 250.077, Kas 274, O Vyssinea; 251.258, Flo 270, SW Drosopigi; 252.256, Pel 317, Sarakini

Lemna minor

246.463, Ioa 1007, NW Molista

Leontodon crispus subsp. **asper**

245.337, Ioa 944, S Klimatia; 246.284, Ioa 994, S Amaranthos; 246.596, Ioa 1015, SO Ag. Paraskevi; 247.354, Ioa 1042, NO Distrato; 248.430, Gre 464, SO Kastro; 248.618, Gre 476, NO Vatolakkos; 248.738, Koz 358, NW Paleokastro; 248.744, Koz 359, NW Paleokastro; 248.896, Gre 483, W Knidi; 249.928, Kas 266, N Kefalari; 251.405, Flo 277, Vevi; 251.487, Pel 280, NW Arnissa; 251.863, Pel 296, S Ag. Dimitrios; 252.031, Pel 305, S Kerasies; 252.156, Pel 311, W Kerasies; 252.339, Pel 320, N Sotira; 252.739, Ima 137, N Naoussa; 253.160, Ima 159, Kato Vermion; 253.178, Ima 161, SO Koumaria

Leontodon hispidus

244.656, Ioa 910, SO Asfaka; 245.872, Ioa 973, SO Piji; 247.172, Gre 385, W Lavda; 247.188, Gre 387, W Smixi; 247.219, Gre 390, NW Smixi; 247.934, Gre 437, O Avdella; 249.969, Kas 268, S Ag. Antonios; 251.245, Flo 268, SW Drosopigi; 251.264, Flo 270, SW Drosopigi; 252.182, Pel 313, W Kerasies; 252.189, Pel 313, W Kerasies; 252.330, Pel 320, N Sotira; 253.138, Ima 158, Kato Vermion

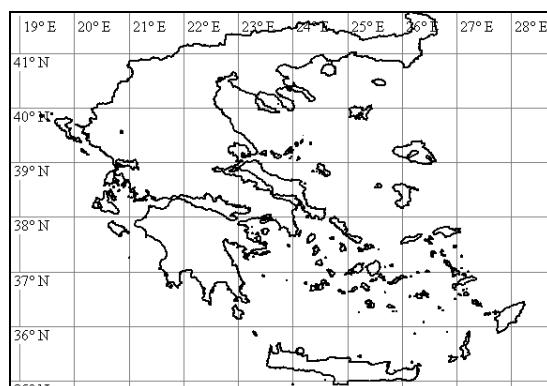
Leontodon saxatilis

245.069, Ioa 931, W Mazia

Leontodon tuberosus

245.072, Ioa 931, W Mazia; 245.331, Ioa 943, S Neochori; 245.356, Ioa 945, SW Klimatia; 245.492, Ioa 955, SO Kalpaki; 245.553, Ioa 958, SO Kalpaki; 246.018, Ioa 979, O Mazi; 252.395, Pel 323, SO Polykarpi; 252.863, Ima 143, S Giannakochori; 252.932, Ima 147, Marina; 253.460, The 415, W Igoumenitsa

Leonurus marrubiastrum



244.804, Ioa 918, S Ioannina

Lepidium graminifolium

244.399, Ioa 896, O Perama; 244.528, Ioa 905, N Ioannina; 245.936, Ioa 975, Konitsa; 249.008, Koz 368, SO Kaloneri; 249.408, Kas 239, Dispilio; 249.786, Kas 261, S Koresti; 249.903, Kas 264, Kefalari

Lepidium ruderale

250.514, Flo 234, W Pisoderi

Lepidium virginicum

251.536, Pel 283, Proasti; 252.481, Pel 327, Lykostomo

Linaria dalmatica

246.080, Ioa 983, SW Kalovrysi; 246.100, Ioa 983, SW Kalovrysi; 246.521, Ioa 1010, W Ag. Paraskevi; 246.637, Ioa 1017, Pyrgos; 246.674, Ioa 1019, Kastanea; 246.770, Ioa 1023, N Pyrsogianni; 247.824, Gre 429, W Ziakas; 248.498, Gre 469, NO Myrsini; 248.715, Koz 357, SO Siatista; 248.818, Koz 363, Dafnero; 248.961, Koz 366, S Kaloneri; 249.035, Koz 369, W Kaloneri; 249.221, Kas 230, NW Maniaki; 249.267, Kas 233, Kalochori; 249.407, Kas 239, Dispilio; 249.496, Kas 245, N Mavrochori; 249.571, Kas 248, SW Verga; 249.664, Kas 253, Chlo; 249.701, Kas 256, NW Chlo; 249.926, Kas 266, N Kefalari; 249.959, Kas 268, S Ag. Antonios; 250.038, Kas 272, Vyssinea; 250.169, Flo 217, S Karyes; 250.224, Flo 219, Lefkonas; 250.292, Flo 222, W Platy; 250.354, Flo 225, Florina; 250.383, Flo 226, W Florina; 250.428, Flo 229, O Vigla; 250.641, Flo 239, N Florina; 250.714, Flo 242, N Kladorrachi; 250.762, Flo 244, W Ag. Paraskevi; 250.821, Flo 248, O Florina; 251.156, Flo 263, SW Tropeouchos; 251.223, Flo 266, Drosopigi; 251.367, Flo 275, Vevi; 251.974, Pel 302, SO Zervi

Linaria genistifolia

249.289, Kas 234, NO Nestori; 250.003, Kas 270, S Ag. Antonios; 250.294, Flo 222, W Platy; 252.348, Pel 321, N Sotira; 252.814, Ima 141, Naoussa; 253.212, Ima 163, O Naousa; 253.356, Ima 168, O Fytia

Linaria peloponnesiaca

248.395, Gre 463, SO Kastro; 249.110, Koz 372, O Molocha; 249.346, Kas 236, O Nestori; 249.778, Kas 260, S Koresti; 249.837, Flo 211, O Vatochori; 249.949, Kas 267, Sidirochori; 249.999, Kas 270, S Ag. Antonios; 250.067, Kas 274, O Vyssinea; 250.091, Flo 213, S Prasino; 250.163, Flo 217, S Karyes; 250.218, Flo 219, Lefkonas; 250.391, Flo 226, W Florina; 252.055, Pel 306, S Kerasies; 252.593, Pel 333, Flamouria; 253.105, Ima 157, Kato Vermion

Linaria vulgaris

245.040, Ioa 930, W Mazia; 250.725, Flo 242, N Kladorrachi; 252.038, Pel 306, S Kerasies; 252.208, Pel 314, N Kerasies

Linum austriacum

251.459, Flo 280, Kella

Linum bienne

245.067, Ioa 931, W Mazia

Linum tenuifolium

245.133, Ioa 936, Mazia; 246.387, Ioa 1002, Nikanor; 248.397, Gre 463, SO Kastro; 251.399, Flo 276, Vevi; 251.633, Pel 287, WNW Agra; 251.866, Pel 296, S Ag. Dimitrios; 252.343, Pel 321, N Sotira

Linum trigynum

251.169, Flo 263, SW Tropeouchos; 252.874, Ima 144, Giannakochori

Lipandra polysperma

244.370, Ioa 895, NO Perama; 245.750, Ioa 968, S Piji; 248.025, Gre 440, NO Mikrolivado; 250.698, Flo 241, N Kladorrachi; 250.738, Flo 243, O Parori; 252.078, Pel 307, S Kerasies; 253.438, The 415, W Igoumenitsa; 253.446, The 415, W Igoumenitsa

Lolium multiflorum

247.485, Ioa 1049, Distrato; 249.560, Kas 247, SO Fotini; 249.567, Kas 247, SO Fotini; 249.940, Kas 267, Sidirochori; 250.929, Flo 251, S Tripotamos; 251.312, Flo 273, SW Ammochori; 251.452, Flo 279, Kella; 251.554, Pel 283, Proasti; 251.570, Pel 284, SW Edessa; 251.923, Pel 299, Arnissa; 252.673, Pel 338, Rodochori; 252.917, Ima 146, Giannakochori

Lolium perenne

244.636, Ioa 909, NW Lykostomo; 245.450, Ioa 952, NW Metamorfosis; 245.604, Ioa 960, SO Kalpaki; 245.845, Ioa 972, SO Piji; 246.296, Ioa 996, Amaranthos; 246.510, Ioa 1010, W Ag. Paraskevi; 246.608, Ioa 1015, SO Ag. Paraskevi; 246.646, Ioa 1017, Pyrgos; 246.906, Ioa 1032, Elefthero; 247.384, Ioa 1045, NO Distrato; 247.475, Ioa 1049, Distrato; 249.386, Kas 238, Nestori; 250.246, Flo 219, Lefkonas; 250.679, Flo 240, N Florina; 250.837, Flo 248, O Florina; 251.029, Flo 257, SW Meliti; 251.131, Flo 261, Tropeouchos; 251.930, Pel 299, Arnissa; 251.983, Pel 303, W Zervi; 252.094, Pel 308, Kerasies; 252.130, Pel 309, W Kerasies; 253.025, Ima 153, Arkochori; 253.128, Ima 157, Kato Vermion; 253.173, Ima 160, Koumaria; 253.511, Flo 274, Vevi

Lolium temulentum

244.273, Ioa 890, NO Anthochori; 244.790, Ioa 917, S Ioannina; 245.983, Ioa 978, W Konitsa; 248.792, Koz 362, S Paleokastro; 252.520, Pel 330, Platania

Lomelosia argentea

248.401, Gre 463, SO Kastro; 248.882, Gre 482, NW Pyloroi; 249.047, Koz 369, W Kaloneri; 249.931, Kas 266, N Kefalari; 250.159, Flo 217, S Karyes; 250.269, Flo 220, N Lefkonas; 251.365, Flo 275, Vevi; 251.460, Flo 280, Kella; 253.406, Ima 170, SO Fytia

Lomelosia brachiata

245.966, Ioa 977, NW Konitsa; 246.872, Ioa 1031, W Elefthero; 247.744, Gre 424, Monachiti

Lomelosia crenata

246.153, Ioa 986, N Konitsa; 246.372, Ioa 1001, W Nikanor; 246.425, Ioa 1005, NO Konitsa; 246.653, Ioa 1018, Pyrgos; 246.776, Ioa 1023, N Pyrsogianni; 246.863, Ioa 1030, W Elefthero; 247.048, Ioa 1039, W Armata; 247.356, Ioa 1043, NO Distrato; 247.711, Gre 421, Trikomo; 248.170, Gre 452, SW Kipourio; 248.399, Gre 463, SO Kastro; 248.897, Gre 483, W Knidi; 249.354, Kas 236, O Nestori

Lonicera japonica

244.319, Ioa 892, S Ioannina

Lotus corniculatus

244.182, Ioa 882, Ag. Kiriaki; 244.256, Ioa 889, NO Anthochori; 244.581, Ioa 906, N Ioannina; 244.699, Ioa 913, O Asprangeli; 245.037, Ioa 930, W Mazia; 245.143, Ioa 936, Mazia; 245.672, Ioa 964, O Konitsa; 245.767, Ioa 968, S Piji; 245.855, Ioa 973, SO Piji; 246.079, Ioa 982, SW Kalovrysi; 246.103, Ioa 983, SW Kalovrysi; 246.177, Ioa 987, N Konitsa; 246.254, Ioa 993, S Amaranthos; 246.397, Ioa 1002, Nikanor; 246.537, Ioa 1011, W Ag. Paraskevi; 246.769, Ioa 1023, N Pyrsogianni; 246.876, Ioa 1031, W Elefthero; 247.180, Gre 386, W Panorama; 247.223, Gre 390, NW Smixi; 247.315, Ioa 1041, NO Distrato; 247.417, Ioa 1047, ONO Distrato; 247.534, Gre 408, O Alatopetra; 247.635, Gre 415, N Stavros; 247.669, Gre 418, S Parorio; 247.783, Gre 427, N Perivolaki; 247.825, Gre 429, W Ziakas; 247.898, Gre 435, O Avdella; 248.013, Gre 440, NO Mikrolivado; 248.051, Gre 443, SO Mikrolivado; 248.070, Gre 444, SO Mikrolivado; 248.153, Gre

451, SW Kipourio; 248.224, Gre 454, NO Grevena; 248.305, Gre 459, SO Grevena; 248.488, Gre 468, NO Myrsini; 248.541, Gre 472, SO Elefthero; 248.622, Gre 477, NO Vatolakkos; 248.729, Koz 358, NW Paleokastro; 249.121, Koz 372, O Molocha; 249.236, Kas 231, Kolokynthou; 249.570, Kas 248, SW Verga; 249.694, Kas 256, NW Chlo; 249.809, Kas 262, NW Koresti; 249.821, Flo 211, O Vatochori; 249.859, Kas 263, S Kefalari; 249.965, Kas 268, S Ag. Antonios; 250.089, Flo 213, S Prasino; 250.172, Flo 217, S Karyes; 250.311, Flo 224, NO Pyly; 250.423, Flo 229, O Vigla; 250.507, Flo 233, Pisoderi; 250.567, Flo 236, Florina; 250.650, Flo 239, N Florina; 251.163, Flo 263, SW Tropeouchos; 251.384, Flo 276, Vevi; 251.609, Pel 285, Agra; 251.821, Pel 294, N Ag. Dimitrios; 251.843, Pel 295, N Ag. Dimitrios; 251.898, Pel 297, Arnissa; 251.994, Pel 303, W Zervi; 252.062, Pel 307, S Kerasies; 252.314, Pel 319, S Sotira; 252.553, Pel 331, Flamouria; 252.569, Pel 333, Flamouria; 252.782, Ima 138, N Naoussa; 252.829, Ima 142, Naoussa; 253.037, Ima 153, Arkochori; 253.167, Ima 159, Kato Vermion; 253.283, Ima 165, Stenimachos; 253.366, Ima 168, O Fytia; 253.499, Ioa 980, W Mazi

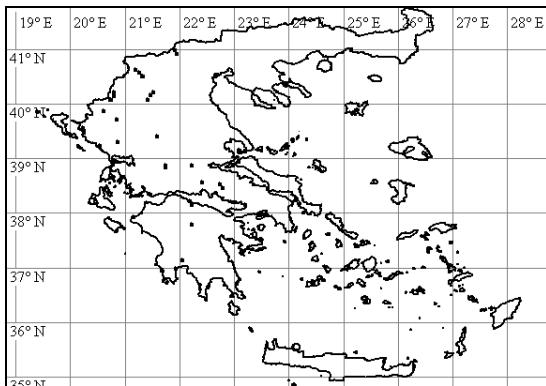
Lotus tenuis

244.845, Ioa 920, S Ioannina; 244.952, Ioa 926, NW Perdika; 245.493, Ioa 955, SO Kalpaki; 249.287, Kas 234, NO Nestori; 250.326, Flo 225, Florina

Lycium chinense

252.368, Pel 322, NW Apsalos

Lycopus europaeus subsp. *europaeus*



244.372, Ioa 895, NO Perama; 245.610, Ioa 960, SO Kalpaki; 246.189, Ioa 987, N Konitsa; 246.442, Ioa 1006, NO Konitsa; 246.730, Ioa 1021, S Pyrgogianni; 248.297, Gre 459, SO Grevena; 248.644, Gre 478, SO Kokkinia; 249.447, Kas 242, S Mavrochori; 249.787, Kas 261, S Koresti; 249.904, Kas 264, Kefalari; 252.251, Pel 316, Sarakini

Lysimachia atropurpurea

244.574, Ioa 906, N Ioannina

Lythrum salicaria

244.318, Ioa 892, S Ioannina; 244.400, Ioa 896, O Perama; 244.439, Ioa 899, SO Amfithea; 245.576, Ioa 959, SO Kalpaki; 246.036, Ioa 980, W Mazi; 246.175, Ioa 987, N Konitsa; 246.447, Ioa 1006, NO Konitsa; 246.721, Ioa 1021, S Pyrgogianni; 246.947, Ioa 1033, O Elefthero; 249.477, Kas 243, S Mavrochori; 250.338, Flo 225, Florina; 250.724, Flo 242, N Kladorachi

Malva neglecta

244.484, Ioa 901, SO Lingiades; 246.567, Ioa 1013, Ag. Paraskevi; 246.996, Ioa 1036, W Pades; 247.181, Gre 386, W Panorama; 249.987, Kas 270, S Ag. Antonios; 253.110, Ima 157, Kato Vermion

Malva nicaeensis

245.195, Ioa 939, Mikro Peristeri

Malva sylvestris

244.361, Ioa 894, N Perama; 244.473, Ioa 901, SO Lingiades; 244.592, Ioa 907, SO Lykostomo; 244.667, Ioa 911, NW Metamorfosis (Karyes); 244.815, Ioa 919, S Ioannina; 244.901, Ioa 923, S Ioannina; 245.028, Ioa 929, W Mazia; 245.038, Ioa 930, W Mazia; 245.278, Ioa 942, Kato Lapsista; 245.441, Ioa 952, NW Metamorfosis; 245.531, Ioa 957, SO Kalpaki; 245.939, Ioa 975, Konitsa; 246.333, Ioa 997, Amaranthos; 246.353, Ioa 999, S Amaranthos; 246.743, Ioa 1022, Pyrsogianni; 247.047, Ioa 1039, W Armata; 247.117, Gre 381, Alatopetra; 247.535, Gre 408, O Alatopetra; 247.653, Gre 417, Parorio; 247.732, Gre 424, Monachiti; 247.797, Gre 428, Perivolaki; 248.032, Gre 441, Mikrolivado; 248.089, Gre 446, O Kranea; 248.237, Gre 454, NO Grevena; 248.426, Gre 464, SO Kastro; 248.441, Gre 465, NO Grevena; 248.694, Koz 356, Siatista; 248.935, Koz 365, SW Mikroastro; 249.029, Koz 369, W Kaloneri; 249.094, Koz 371, Molocha; 249.185, Kas 229, Maniaki; 249.290, Kas 234, NO Nestori; 249.410, Kas 239, Dispilio; 249.550, Kas 246, SO Fotini; 249.562, Kas 247, SO Fotini; 249.647, Kas 253, Chloi; 249.887, Kas 264, Kefalari; 250.114, Flo 214, Prasino; 250.248, Flo 219, Lefkonas; 250.651, Flo 239, N Florina; 250.746, Flo 244, W Ag. Paraskevi; 250.855, Flo 248, O Florina; 250.903, Flo 250, O Armenochori; 250.979, Flo 255, Mesochori; 251.143, Flo 262, SW Tropeouchos; 251.339, Flo 274, Vevi; 251.551, Pel 283, Proasti; 251.594, Pel 285, Agra; 251.794, Pel 293, SO Vryta; 251.918, Pel 299, Arnissa; 252.217, Pel 314, N Kerasies; 252.270, Pel 318, SO Sotira; 252.355, Pel 321, N Sotira; 252.456, Pel 326, Loutraki; 252.541, Pel 331, Flamouria; 252.618, Pel 334, W Ag. Fotini; 252.714, Ima 136, Metamorfosis; 252.742, Ima 138, N Naoussa; 252.894, Ima 145, Giannakochori; 252.908, Ima 146, Giannakochori; 253.027, Ima 153, Arkochori; 253.200, Ima 162, SO Koumaria; 253.247, Ima 164, O Naousa; 253.326, Ima 167, Trilofos; 253.451, The 415, W Igoumenitsa

Marrubium anisodon

244.469, Ioa 901, SO Lingiades; 251.439, Flo 278, Kella

Marrubium peregrinum

244.355, Ioa 893, Perama; 244.560, Ioa 906, N Ioannina; 244.686, Ioa 913, O Asprangeli; 244.809, Ioa 918, S Ioannina; 244.863, Ioa 922, S Ioannina; 245.000, Ioa 927, OSO Perama; 245.464, Ioa 953, NW Metamorfosis; 245.537, Ioa 957, SO Kalpaki; 245.685, Ioa 964, O Konitsa; 247.101, Gre 381, Alatopetra; 247.536, Gre 409, SO Alatopetra; 247.660, Gre 417, Parorio; 248.523, Gre 471, Asprokambos; 248.615, Gre 476, NO Vatolakkos; 248.695, Koz 356, Siatista; 248.765, Koz 360, S Paleokastro; 248.865, Gre 481, Pyloroi; 248.963, Koz 367, S Kaloneri; 248.988, Koz 368, SO Kaloneri; 249.234, Kas 231, Kolokynthou; 249.492, Kas 245, N Mavrochori; 249.674, Kas 254, NW Chloi; 249.729, Kas 257, NW Kastoria; 249.921, Kas 265, N Kefalari; 250.194, Flo 218, Karyes; 250.254, Flo 219, Lefkonas; 250.766, Flo 244, W Ag. Paraskevi; 250.971, Flo 255, Mesochori; 251.356, Flo 274, Vevi; 251.444, Flo 278, Kella; 251.812, Pel 294, N Ag. Dimitrios; 251.859, Pel 296, S Ag. Dimitrios; 252.341, Pel 320, N Sotira; 253.198, Ima 162, SO Koumaria; 253.304, Ima 166, W Ag. Georgios

Marrubium vulgare

245.259, Ioa 941, SO Kato Lapsista

Matricaria chamomilla

244.599, Ioa 908, S Lykostomo; 244.613, Ioa 908, S Lykostomo; 246.816, Ioa 1025, Kefalochori; 247.596, Gre 412, SO Anavypta; 249.201, Kas 229, Maniaki; 249.262, Kas 232, W Kolokynthou; 249.472, Kas 243, S Mavrochori; 249.757, Kas 259, S Gavros; 250.048, Kas 273, Vyssinea; 250.213, Flo 218, Karyes; 250.505, Flo 233, Pisoderi; 250.619, Flo 238, N Florina; 250.785, Flo 245, W Ag. Paraskevi; 250.859, Flo 248, O Florina; 250.969, Flo 254, N Pappagiannis; 253.334, Ima 167, Trilofos

Matricaria discoidea

250.503, Flo 233, Pisoderi

Medicago arabica

245.600, Ioa 960, SO Kalpaki

Medicago falcata

249.150, Kas 229, Maniaki

Medicago lupulina

244.278, Ioa 890, NO Anthochori; 244.619, Ioa 909, NW Lykostomo; 244.956, Ioa 926, NW Perdika; 245.612, Ioa 960, SO Kalpaki; 246.788, Ioa 1024, N yrsogianni; 246.892, Ioa 1032, Elefthero; 247.192, Gre 387, W Smixi; 248.923, Koz 365, SW Mikrokastro; 249.246, ; 249.737, Kas 258, NW Kastoria; 249.830, Flo 211, O Vatochori; 250.070, Kas 274, O Vyssinea; 250.499, Flo 233, Pisoderi; 250.856, Flo 248, O Florina; 251.617, Pel 285, Agra; 251.660, Pel 288, WNW Agra; 251.804, Pel 293, SO Vryta; 252.016, Pel 305, S Kerasies; 252.694, Ima 135, N Rodochori; 252.705, Ima 136, Metamorfosis

Medicago minima

244.638, Ioa 909, NW Lykostomo; 247.668, Gre 418, S Parorio

Medicago rigidula

249.654, Kas 253, Chloi

Medicago sativa subsp. *falcata*

247.830, Gre 429, W Ziakas; 248.453, Gre 465, NO Grevena; 248.989, Koz 368, SO Kaloneri; 249.117, Koz 372, O Molocha; 249.278, Kas 233, Kalochori; 249.298, Kas 234, NO Nestori; 251.404, Flo 277, Vevi; 252.813, Ima 141, Naoussa

Medicago sativa subsp. *sativa*

244.287, Ioa 890, NO Anthochori; 244.476, Ioa 901, SO Lingiades; 244.525, Ioa 905, N Ioannina; 244.668, Ioa 911, NW Metamorfosis (Karyes); 244.757, Ioa 916, S Ioannina; 244.886, Ioa 923, S Ioannina; 245.029, Ioa 929, W Mazia; 245.081, Ioa 933, W Mazia; 245.148, Ioa 936, Mazia; 245.202, Ioa 939, Mikro Peristeri; 245.271, Ioa 942, Kato Lapsista; 245.309, Ioa 943, S Neochori; 245.394, Ioa 949, NO Voutsaras; 245.868, Ioa 973, SO Piji; 245.899, Ioa 975, Konitsa; 246.160, Ioa 986, N Konitsa; 246.746, Ioa 1022, Pyrsogianni; 246.811, Ioa 1025, Kefalochori; 247.476, Ioa 1049, Distrato; 247.617, Gre 414, Mavronei; 248.174, Gre 453, NO Kipourio; 248.239, Gre 455, NO Grevena; 248.328, Gre 460, S Grevena; 248.358, Gre 461, O Elatos; 248.457, Gre 465, NO Grevena; 248.589, Gre 474, SW Vatolakkos; 248.872, Gre 482, NW Pyloroi; 248.899, Koz 364, S Mikrokastro; 249.016, Koz 369, W Kaloneri; 249.072, Koz 370, SO Neapolis; 249.152, Kas 229, Maniaki; 249.297, Kas 234, NO Nestori; 249.423, Kas 239, Dispilio; 249.511, Kas 245, N Mavrochori; 249.604, Kas 250, N Korisos; 249.667, Kas 253, Chloi; 249.816, Flo 211, O Vatochori; 250.050, Kas 273, Vyssinea; 250.274, Flo 220, N Lefkonas; 250.493, Flo 233, Pisoderi; 250.648, Flo 239, N Florina; 250.819, Flo 248, O Florina; 250.898, Flo 250, O Armenochori; 250.977, Flo 255, Mesochori; 251.286, Flo 273, SW Ammochori; 251.343, Flo 274, Vevi; 251.592, Pel 285, Agra; 251.892, Pel 297, Arnissa; 251.924, Pel 299, Arnissa; 252.020, Pel 305, S Kerasies; 252.361, Pel 321, N Sotira; 252.464, Pel 327, Lykostomo

Medicago x varia

246.322, Ioa 997, Amaranthos; 250.250, Flo 219, Lefkonas

Melica ciliata

244.527, Ioa 905, N Ioannina; 244.834, Ioa 920, S Ioannina; 244.908, Ioa 924, S Ioannina; 245.242, Ioa 941, SO Kato Lapsista; 245.517, Ioa 956, SO Kalpaki; 248.725, Koz 357, SO Siatista; 252.335, Pel 320, N Sotira

Melilotus albus

244.723, Ioa 915, N Asprangeli; 244.884, Ioa 923, S Ioannina; 245.055, Ioa 930, W Mazia; 245.134, Ioa 936, Mazia; 245.671, Ioa 964, O Konitsa; 245.842, Ioa 972, SO Piji; 245.863, Ioa 973, SO Piji; 246.073, Ioa 982, SW Kalovysi; 246.105, Ioa 983, SW Kalovysi; 246.202, Ioa 988, N Konitsa; 246.314, Ioa 996, Amaranthos; 246.415, Ioa 1003, Nikanor; 246.665, Ioa 1018, Pyrgos; 246.867, Ioa 1030, W Elefthero; 247.382, Ioa 1044, NO Distrato; 247.645, Gre 416, N Parorio;

247.704, Gre 420, Trikomo; 247.769, Gre 426, N Perivolaki; 247.829, Gre 429, W Ziakas; 248.014, Gre 440, NO Mikrolivado; 248.061, Gre 443, SO Mikrolivado; 248.134, Gre 449, SW Kipourio; 248.217, Gre 454, NO Grevena; 248.502, Gre 469, NO Myrsini; 248.893, Gre 483, W Knidi; 248.914, Koz 364, S Mikrokastro; 249.060, Koz 369, W Kaloneri; 249.266, Kas 233, Kalochori; 249.292, Kas 234, NO Nestori; 249.349, Kas 236, O Nestori; 249.544, Kas 246, SO Fotini; 249.573, Kas 248, SW Verga; 249.702, Kas 256, NW Chloi; 249.796, Kas 261, S Koresti; 249.822, Flo 211, O Vatochori; 249.885, Kas 264, Kefalari; 249.960, Kas 268, S Ag. Antonios; 250.075, Kas 274, O Vyssinea; 250.083, Flo 213, S Prasino; 250.389, Flo 226, W Florina; 250.451, Flo 230, O Vigla; 250.542, Flo 235, NO Antartiko; 251.052, Flo 258, SW Meliti; 251.160, Flo 263, SW Tropeouchos; 251.260, Flo 270, SW Drosopigi; 251.335, Flo 274, Vevi; 251.641, Pel 287, WNW Agra; 251.722, Pel 291, NW Nisi; 251.881, Pel 297, Arnissa; 252.025, Pel 305, S Kerasies; 252.122, Pel 309, W Kerasies; 252.276, Pel 318, SO Sotira; 252.561, Pel 332, Flamouria; 252.591, Pel 333, Flamouria; 252.693, Ima 135, N Rodochori; 252.701, Ima 136, Metamorfosis; 252.778, Ima 138, N Naoussa; 252.980, Ima 151, SW Naoussa; 253.039, Ima 153, Arkochori; 253.107, Ima 157, Kato Vermion; 253.282, Ima 165, Stenimachos

Melilotus officinalis

244.276, Ioa 890, NO Anthochori; 245.151, Ioa 936, Mazia; 246.267, Ioa 993, S Amaranthos; 246.458, Ioa 1007, NW Molista; 246.810, Ioa 1025, Kefalochori; 246.931, Ioa 1033, O Elefthero; 246.964, Ioa 1035, W Paleoseli; 247.049, Ioa 1039, W Armata; 247.052, Ioa 1039, W Armata; 247.105, Gre 381, Alatopetra; 247.217, Gre 390, NW Smixi; 247.374, Ioa 1044, NO Distrato; 247.424, Ioa 1047, ONO Distrato; 248.103, Gre 447, O Kranea; 248.336, Gre 460, S Grevena; 248.501, Gre 469, NO Myrsini; 248.979, Koz 368, SO Kaloneri; 249.295, Kas 234, NO Nestori; 249.849, Flo 212, O Vatochori; 250.081, Flo 213, S Prasino; 250.450, Flo 230, O Vigla; 250.558, Flo 235, NO Antartiko; 250.682, Flo 241, N Kladorachi; 250.883, Flo 249, SW Armenochori; 250.901, Flo 250, O Armenochori; 251.329, Flo 274, Vevi; 251.413, Flo 278, Kella; 251.658, Pel 288, WNW Agra; 252.070, Pel 307, S Kerasies

Melissa officinalis subsp. *officinalis*

244.289, Ioa 890, NO Anthochori; 246.224, Ioa 990, N Konitsa; 246.690, Ioa 1019, Kastanea; 251.717, Pel 290, Nisi; 252.260, Pel 317, Sarakini; 252.951, Ima 149, Marina

Mentha aquatica

244.392, Ioa 896, O Perama; 245.613, Ioa 960, SO Kalpaki; 246.182, Ioa 987, N Konitsa; 249.457, Kas 242, S Mavrochori; 249.475, Kas 243, S Mavrochori; 250.477, Flo 232, O Pisoderi; 250.729, Flo 243, O Parori; 252.500, Pel 329, S Aridea

Mentha longifolia

244.783, Ioa 917, S Ioannina; 245.110, Ioa 935, Baldouma; 246.587, Ioa 1014, O Ag. Paraskevi

Mentha micropylla

244.193, Ioa 884, W Petousi; 244.230, Ioa 887, NW Anthochori; 244.268, Ioa 890, NO Anthochori; 244.297, Ioa 891, N Dodoni; 244.317, Ioa 892, S Ioannina; 244.331, Ioa 893, Perama; 244.440, Ioa 899, SO Amfithea; 244.580, Ioa 906, N Ioannina; 244.670, Ioa 911, NW Metamorfosis (Karyes); 244.685, Ioa 913, O Asprangeli; 244.735, Ioa 915, N Asprangeli; 244.869, Ioa 922, S Ioannina; 244.934, Ioa 926, NW Perdika; 245.058, Ioa 931, W Mazia; 245.196, Ioa 939, Mikro Peristeri; 245.197, Ioa 939, Mikro Peristeri; 245.286, Ioa 942, Kato Lapsista; 245.369, Ioa 947, Lefkothea; 245.474, Ioa 953, NW Metamorfosis; 245.528, Ioa 957, SO Kalpaki; 245.615, Ioa 960, SO Kalpaki; 245.687, Ioa 964, O Konitsa; 245.735, Ioa 967, O Konitsa; 245.962, Ioa 977, NW Konitsa; 246.053, Ioa 981, Melissopetra; 246.232, Ioa 990, N Konitsa; 246.565, Ioa 1013, Ag. Paraskevi; 246.686, Ioa 1019, Kastanea; 246.902, Ioa 1032, Elefthero; 247.281, Gre 394, NW Filippi; 247.380, Ioa 1044, NO Distrato; 247.392, Ioa 1045, NO Distrato; 247.533, Gre 408, O Alatopetra; 247.553, Gre 410, SO Alatopetra; 247.628, Gre 415, N Stavros; 247.661, Gre 417, Parorio; 247.731, Gre 424, Monachiti; 247.841, Gre 431, SO Lavdas; 247.955, Gre 438, Avdella; 247.971, Gre 439, NO Mikrolivado; 248.090, Gre 446, O Kranea; 248.202, Gre 454, NO Grevena; 248.316, Gre 459, SO Grevena; 248.383, Gre 462, O Elatos; 248.467, Gre 466, Myrsini; 248.547, Gre 472, SO Elefthero; 248.706, Koz 356, Siatista; 248.759, Koz 360, S Paleokastro; 248.867, Gre 481, Pyloroi; 248.924, Koz 365, SW Mikrokastro; 249.055, Koz 369, W Kaloneri; 249.093, Koz 371, Molocha; 249.134, Koz 373, N Molocha; 249.173, Kas 229, Maniaki; 249.268, Kas 233, Kalochori;

249.443, Kas 241, O Dispilio; 249.451, Kas 242, S Mavrochori; 249.538, Kas 246, SO Fotini; 249.607, Kas 250, N Korisos; 249.632, Kas 253, Chloi; 249.750, Kas 258, NW Kastoria; 249.802, Kas 261, S Koresti; 249.901, Kas 264, Kefalari; 250.110, Flo 214, Prasino; 250.243, Flo 219, Lefkonas; 250.722, Flo 242, N Kladorrachi; 250.924, Flo 251, S Tripotamos; 251.157, Flo 263, SW Tropeouchos; 251.305, Flo 273, SW Ammochori; 251.346, Flo 274, Vevi; 251.456, Flo 279, Kella; 251.463, Flo 280, Kella; 251.550, Pel 283, Proasti; 251.600, Pel 285, Agra; 251.823, Pel 294, N Ag. Dimitrios; 252.124, Pel 309, W Kerasies; 252.137, Pel 310, W Kerasies; 252.252, Pel 316, Sarakini; 252.531, Pel 330, Platania; 253.012, Ima 153, Arkochori; 253.080, Ima 156, N Kato Vermion; 253.111, Ima 157, Kato Vermion; 253.384, Ima 169, O Fytia

Mentha pulegium

244.224, Ioa 886, Ag. Nikolaos; 244.802, Ioa 918, S Ioannina; 244.941, Ioa 926, NW Perdika; 245.500, Ioa 955, SO Kalpaki; 246.445, Ioa 1006, NO Konitsa; 246.844, Ioa 1028, SO Aetomilitsa; 247.159, Gre 384, Lavda; 247.881, Gre 434, O Avdella; 247.920, Gre 436, O Avdella; 251.085, Flo 260, S Florina; 252.385, Pel 323, SO Polykarpi

Mentha spicata

Die Bestimmung der Mentha spicata-Gruppe kann nur als ein erster, fehlerhafter Versuch angesehen werden.

245.364, Ioa 946, Klimatia; 245.451, Ioa 952, NW Metamorfosis; 245.530, Ioa 957, SO Kalpaki; 245.602, Ioa 960, SO Kalpaki; 245.641, Ioa 962, Lioumba; 245.818, Ioa 970, S Piji; 247.060, Ioa 1039, W Armata; 247.269, Gre 393, Samarina; 247.433, Ioa 1047, ONO Distrato; 248.796, Koz 362, S Paleokastro; 248.942, Koz 365, SW Mikrokastro; 249.149, Kas 229, Maniaki; 249.946, Kas 267, Sidirochori

Mentha suaveolens

244.461, Ioa 901, SO Lingiades; 245.021, Ioa 929, W Mazia; 245.041, Ioa 930, W Mazia; 245.564, Ioa 959, SO Kalpaki; 246.148, Ioa 986, N Konitsa; 246.208, Ioa 989, N Konitsa; 246.334, Ioa 997, Amaranthos; 246.385, Ioa 1001, W Nikanor; 247.023, Ioa 1037, W Pades; 247.157, Gre 384, Lavda; 247.468, Ioa 1048, ONO Distrato; 247.755, Gre 425, N Perivolaki; 247.795, Gre 428, Perivolaki; 248.136, Gre 449, SW Kipourio; 248.342, Gre 460, S Grevena; 248.494, Gre 468, NO Myrsini; 250.189, Flo 218, Karyes; 250.322, Flo 225, Florina; 251.180, Flo 264, O Polypotamos; 252.672, Pel 338, Rodochori; 252.771, Ima 138, N Naoussa; 252.892, Ima 145, Giannakochori

Mercurialis annua

251.572, Pel 284, SW Edessa; 251.682, Pel 289, Nisi; 252.754, Ima 138, N Naoussa; 253.020, Ima 153, Arkochori; 253.214, Ima 163, O Naousa; 253.458, The 415, W Igoumenitsa

Micromeria juliana

245.007, Ioa 928, OSO Perama; 248.739, Koz 358, NW Paleokastro; 249.362, Kas 236, O Nestori; 251.476, Pel 280, NW Arnissa; 252.030, Pel 305, S Kerasies; 252.808, Ima 141, Naoussa

Minuartia glomerata

251.860, Pel 296, S Ag. Dimitrios

Minuartia mesogitana

251.961, Pel 302, SO Zervi

Misopates orontium

250.000, Kas 270, S Ag. Antonios; 250.556, Flo 235, NO Antartiko; 252.104, Pel 309, W Kerasies; 252.221, Pel 314, N Kerasies

Moorochloa eruciformis

252.910, Ima 146, Giannakochori

Mycelis muralis

245.799, Ioa 969, S Piji; 245.858, Ioa 973, SO Piji; 246.318, Ioa 996, Amaranthos; 246.464, Ioa 1008, NW Molista; 246.700, Ioa 1020, W Kastanea; 246.889, Ioa 1032, Elefthero; 247.941, Gre 437, O Avdella; 250.072, Kas 274, O Vyssinea; 250.458, Flo 230, O Vigla; 251.233, Flo 268, SW Drosopigi; 252.153, Pel 311, W Kerasies; 252.960, Ima 149, Marina; 253.144, Ima 158, Kato Vermion

Myosotis sicula

252.006, Pel 304, Zervi

Nasturtium officinale

252.249, Pel 316, Sarakini

Nepeta cataria

247.506, Gre 406, Distrato; 247.507, Gre 406, Distrato; 247.988, Gre 440, NO Mikrolivado

Nepeta spruneri

248.728, Koz 358, NW Paleokastro

Nigella arvensis subsp. **aristata**

248.852, Gre 481, Pyloroi; 249.099, Koz 371, Molocha

Nigella arvensis subsp. **arvensis**

246.541, Ioa 1011, W Ag. Paraskevi; 248.972, Koz 367, S Kaloneri; 249.264, Kas 233, Kalochori; 251.007, Flo 256, SO Itea; 251.680, Pel 289, Nisi; 251.861, Pel 296, S Ag. Dimitrios; 253.303, Ima 166, W Ag. Georgios

Nonea pallens

246.085, Ioa 983, SW Kalovrysi; 248.391, Gre 462, O Elatos; 248.951, Koz 366, S Kaloneri; 249.317, Kas 235, NO Nestori; 250.917, Flo 251, S Tripotamos

Odontites luteus

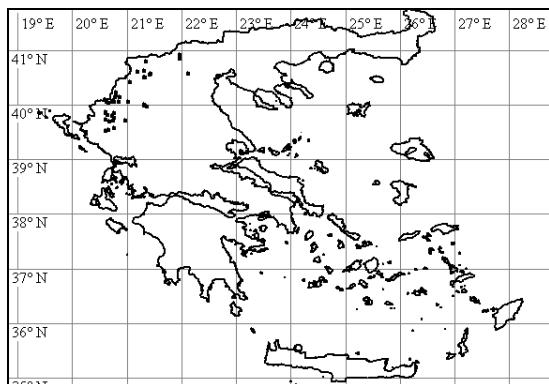
248.402, Gre 463, SO Kastro; 248.403, Gre 463, SO Kastro; 249.725, Kas 257, NW Kastoria



Odontites vernus

244.693, Ioa 913, O Asprangeli; 245.804, Ioa 969, S Piji; 246.274, Ioa 994, S Amaranthos; 246.577, Ioa 1013, Ag. Paraskevi; 247.000, Ioa 1036, W Pades

Odontites vulgaris



244.200, Ioa 885, W Petousi; 244.239, Ioa 888, NW Anthochori; 244.305, Ioa 891, N Dodoni; 244.630, Ioa 909, NW Lykostomo; 244.731, Ioa 915, N Asprangeli; 245.099, Ioa 934, NO Mazia; 245.312, Ioa 943, S Neochori; 245.352, Ioa 945, SW Klimatia; 245.415, Ioa 951, SO Voutsaras; 245.473, Ioa 953, NW Metamorfosis; 245.535, Ioa 957, SO Kalpaki; 245.550, Ioa 958, SO Kalpaki; 245.614, Ioa 960, SO Kalpaki; 245.730, Ioa 967, O Konitsa; 245.964, Ioa 977, NW Konitsa; 246.021, Ioa 979, O Mazi; 246.028, Ioa 980, W Mazi; 246.070, Ioa 982, SW Kalovrysi; 246.194, Ioa 988, N Konitsa; 246.421, Ioa 1004, NO Konitsa; 246.544, Ioa 1011, W Ag. Paraskevi; 246.666, Ioa 1018, Pyrgos; 246.789, Ioa 1024, N yrsogianni; 246.887, Ioa 1031, W Elefthero; 247.359, Ioa 1043, NO Distrato; 247.643, Gre 416, N Parorio; 247.705, Gre 420, Trikomo; 248.160, Gre 451, SW Kipourio; 249.363, Kas 237, Nestori; 249.445, Kas 242, S Mavrochori; 249.576, Kas 248, SW Verga; 249.782, Kas 260, S Koresti; 250.027, Kas 272, Vyssinea; 250.368, Flo 225, Florina; 252.056, Pel 306, S Kerasies; 252.234, Pel 315, N Kerasies; 253.385, Ima 169, O Fytia

Oenothera

250.024, Kas 272, Vyssinea

Ononis pusilla

245.757, Ioa 968, S Piji; 251.675, Pel 289, Nisi

Ononis spinosa subsp. antiquorum

244.214, Ioa 886, Ag. Nikolaos; 244.947, Ioa 926, NW Perdika; 245.039, Ioa 930, W Mazia; 245.709, Ioa 966, O Konitsa; 246.717, Ioa 1021, S Pyrsogianni; 247.004, Ioa 1036, W Pades; 247.285, Gre 394, NW Filipei; 247.303, Gre 395, W Alatopetra; 248.668, Koz 355, SW Siatista, Gefyra Pasa; 249.372, Kas 237, Nestori

Ononis spinosa subsp. spinosa

244.173, Ioa 881, N Paramithia; 244.518, Ioa 904, W Mazia; 244.729, Ioa 915, N Asprangeli; 245.424, Ioa 951, SO Voutsaras; 245.501, Ioa 955, SO Kalpaki; 245.692, Ioa 964, O Konitsa; 245.847, Ioa 972, SO Piji; 246.102, Ioa 983, SW Kalovrysi; 246.281, Ioa 994, S Amaranthos; 246.441, Ioa 1006, NO Konitsa; 246.609, Ioa 1015, SO Ag. Paraskevi; 246.946, Ioa 1033, O Elefthero; 247.152, Gre 384, Lavda; 247.243, Gre 392, SO Samarina; 247.555, Gre 410, SO Alatopetra; 247.718, Gre 422, S Trikomo; 247.808, Gre 428, Perivolaki; 247.891, Gre 435, O Avdella; 248.033, Gre 441, Mikrolivado; 248.055, Gre 443, SO Mikrolivado; 248.148, Gre 450, SW Kipourio; 250.191, Flo 218, Karyes; 250.260, Flo 219, Lefkonas; 250.367, Flo 225, Florina; 251.202, Flo 265, O Polypotamos; 251.714, Pel 290, Nisi; 251.836, Pel 294, N Ag. Dimitrios; 252.378, Pel 323, SO Polykarpi; 252.566, Pel 333, Flamouria

Onopordum acanthium

245.210, Ioa 940, SO Kato Lapsista

Onopordum illyricum subsp. cardunculus

250.228, Flo 219, Lefkonas

Onopordum tauricum

249.432, Kas 240, O Dispilio; 250.660, Flo 239, N Florina; 251.038, Flo 257, SW Meliti



Onosma heterophyllum

249.831, Flo 211, O Vatochori; 250.200, Flo 218, Karyes

Origanum vulgare subsp. **hirtum**

244.184, Ioa 882, Ag. Kiriaki; 244.202, Ioa 885, W Petousi; 244.647, Ioa 910, SO Asfaka; 244.728, Ioa 915, N Asprangeli; 245.420, Ioa 951, SO Voutsaras; 251.239, Flo 268, SW Drosopigi; 253.508, Ioa 1001, W Nikanor

Origanum vulgare subsp. **viridulum**

245.387, Ioa 948, NW Lefkothea; 245.533, Ioa 957, SO Kalpaki; 245.795, Ioa 969, S Piji; 245.895, Ioa 974, NW Elefthero; 246.264, Ioa 993, S Amaranthos; 246.389, Ioa 1002, Nikanor; 246.669, Ioa 1019, Kastanea; 246.767, Ioa 1023, N Pyrsogianni; 247.710, Gre 421, Trikomo; 251.638, Pel 287, WNW Agra; 251.996, Pel 304, Zervi; 252.449, Pel 325, Loutraki; 252.740, Ima 138, N Naoussa; 253.057, Ima 154, SW Arkochori

Origanum vulgare subsp. **vulgare**

245.942, Ioa 976, Konitsa; 246.206, Ioa 989, N Konitsa; 252.993, Ima 151, SW Naoussa; 253.079, Ima 156, N Kato Vermion

Orobanche ramosa

249.088, Koz 371, Molocha; 246.535, Ioa 1011, W Ag. Paraskevi; 251.998, Pel 304, Zervi; 253.064, Ima 154, SW Arkochori

Osyris alba

252.230, Pel 315, N Kerasies

Oxalis corniculata

244.221, Ioa 886, Ag. Nikolaos; 244.398, Ioa 896, O Perama; 245.823, Ioa 970, S Piji; 247.126, Gre 383, Polyneri; 251.913, Pel 298, Arnissa; 252.440, Pel 325, Loutraki; 252.766, Ima 138, N

Naoussa; 252.957, Ima 149, Marina; 253.226, Ima 163, O Naousa; 253.345, Ima 167, Trilofos; 253.346, Ima 167, Trilofos; 253.436, The 415, W Igoumenitsa



Oxalis dillenii

249.382, Kas 238, Nestori; 251.001, Flo 256, SO Itea; 252.825, Ima 142, Naoussa



Paliurus spina-christi

244.240, Ioa 888, NW Anthochori; 244.777, Ioa 917, S Ioannina; 245.260, Ioa 941, SO Kato Lapsista; 245.385, Ioa 948, NW Lefkothea; 245.506, Ioa 955, SO Kalpaki; 245.668, Ioa 964, O Konitsa; 246.014, Ioa 979, O Mazi; 246.379, Ioa 1001, W Nikanor; 246.434, Ioa 1006, NO Konitsa; 248.235, Gre 454, NO Grevena; 248.634, Gre 477, NO Vatolakkos; 248.949, Koz 366, S Kalonera; 251.652, Pel 287, WNW Agra; 252.290, Pel 318, SO Sotira; 252.389, Pel 323, SO Polykarpi; 252.545, Pel 331, Flamouria; 252.949, Ima 149, Marina; 253.184, Ima 161, SO Koumaria

Pallenis spinosa

244.426, Ioa 898, SO Amfithea

Panicum capillare

248.010, Gre 440, NO Mikrolivado

Panicum repens

253.493, The 418, W Igoumenitsa

Papaver rhoes

244.640, Ioa 909, NW Lykostomo; 247.964, Gre 439, NO Mikrolivado; 249.313, Kas 235, NO Nestori; 250.868, Flo 249, SW Armenochori; 251.758, Pel 292, S Panagitsa

Parietaria judaica

245.625, Ioa 961, SO Kalpaki; 251.902, Pel 298, Arnissa

Parietaria officinalis

245.800, Ioa 969, S Piji; 246.300, Ioa 996, Amaranthos; 246.561, Ioa 1013, Ag. Paraskevi; 246.701, Ioa 1020, W Kastanea; 246.901, Ioa 1032, Elefthero; 247.483, Ioa 1049, Distrato; 251.621, Pel 286, Agra; 251.991, Pel 303, W Zervi; 252.471, Pel 327, Lykostomo; 252.682, Pel 338, Rodochori; 252.777, Ima 138, N Naoussa

Parnassia palustris

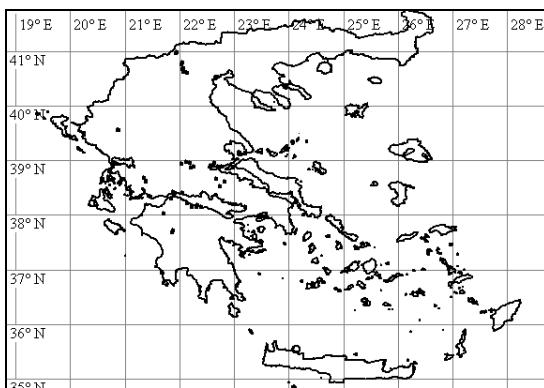
246.618, Ioa 1016, O Ag. Paraskevi; 246.620, Ioa 1016, O Ag. Paraskevi; 246.854, Ioa 1029, SO Aetomilitsa; 247.178, Gre 386, W Panorama; 247.304, Gre 396, O Smixi; 247.323, Ioa 1041, NO Distrato; 247.918, Gre 436, O Avdella



Parvotrisetum myrianthum

251.189, Flo 265, O Polypotamos

Paspalum dilatatum



Ist in Vascular plants of Greece nicht für den Epirus und Nord-Pindus angegeben.

244.821, Ioa 919, S Ioannina; 251.529, Pel 283, Proasti; 252.460, Pel 326, Loutraki; 252.523, Pel 330, Platania; 252.757, Ima 138, N Naoussa; 252.869, Ima 144, Giannakochori; 252.886, Ima 145, Giannakochori; 252.897, Ima 146, Giannakochori; 252.978, Ima 151, SW Naoussa; 253.224, Ima 163, O Naousa; 253.279, Ima 165, Stenimachos

Paspalum distichum

245.228, Ioa 940, SO Kato Lapsista; 252.821, Ima 142, Naoussa; 252.966, Ima 150, Marina

Pastinaca sativa

244.704, Ioa 914, N Asprangeli; 244.705, Ioa 914, N Asprangeli; 245.108, Ioa 934, NO Mazia;
245.175, Ioa 938, SW Mikro Peristeri; 245.574, Ioa 959, SO Kalpaki; 245.786, Ioa 969, S Piji;
245.805, Ioa 969, S Piji; 245.999, Ioa 978, W Konitsa; 246.106, Ioa 983, SW Kalovrysi; 246.676,
Ioa 1019, Kastanea; 246.969, Ioa 1035, W Paleoseli; 247.005, Ioa 1036, W Pades; 247.096, Ioa
1040, Armata; 247.360, Ioa 1043, NO Distrato; 247.456, Ioa 1048, ONO Distrato; 247.464, Ioa
1048, ONO Distrato; 247.598, Gre 412, SO Anavyta; 247.700, Gre 420, Trikomo; 247.840, Gre
431, SO Lavdas; 248.156, Gre 451, SW Kipourio; 248.530, Gre 472, SO Elefthero; 249.784, Kas
261, S Koresti; 250.094, Flo 213, S Prasino; 250.467, Flo 231, Vigla; 250.494, Flo 233, Pisoderi;
250.562, Flo 235, NO Antartiko; 251.673, Pel 289, Nisi; 251.750, Pel 292, S Panagitsa; 252.981,
Ima 151, SW Naoussa

Pastinaca sativa subsp. *urens*

245.281, Ioa 942, Kato Lapsista; 247.491, Ioa 1049, Distrato; 248.584, Gre 474, SW Vatolakkos;
251.562, Pel 284, SW Edessa; 252.538, Pel 331, Flamouria; 252.745, Ima 138, N Naoussa

Persicaria

Eine in der Wuchsform, im Laub und im Blütenstand von *Persicaria maculosa* deutlich abweichende
Pflanze fanden wir NO von Voutsaras im Nomos Ioannina.



Ioa 949, Ioannina, NO Voutsaras, 39°41'58"N, 20°37'58"E, 18.09.2014

Persicaria hydropiper



246.540, Ioa 1011, W Ag. Paraskevi; 248.679, Koz 356, Siatista; 249.056, Koz 369, W Kaloneri; 249.896, Kas 264, Kefalari; 250.255, Flo 219, Lefkonas; 250.675, Flo 240, N Florina; 250.735, Flo 243, O Parori; 250.802, Flo 247, O Kratero; 251.184, Flo 264, O Polypotamos; 252.967, Ima 150, Marina

Persicaria lapathifolia

249.342, Kas 235, NO Nestori; 249.791, Kas 261, S Koresti; 249.799, Kas 261, S Koresti; 250.282, Flo 221, NW Platy; 250.700, Flo 241, N Kladorrachi; 250.885, Flo 249, SW Armenochori; 252.103, Pel 308, Kerasies; 252.106, Pel 309, W Kerasies; 252.313, Pel 319, S Sotira

Persicaria maculosa

244.382, Ioa 896, O Perama; 244.486, Ioa 901, SO Lingiades; 244.597, Ioa 908, S Lykostomo; 245.114, Ioa 935, Baldouma; 245.580, Ioa 959, SO Kalpaki; 245.826, Ioa 970, S Piji; 245.992, Ioa 978, W Konitsa; 246.140, Ioa 985, S Anthonochori; 246.557, Ioa 1013, Ag. Paraskevi; 246.679, Ioa 1019, Kastanea; 246.739, Ioa 1021, S Pyrsogianni; 246.919, Ioa 1032, Elefthero; 247.085, Ioa 1040, Armata; 247.254, Gre 393, Samarina; 247.391, Ioa 1045, NO Distrato; 247.427, Ioa 1047, ONO Distrato; 247.694, Gre 419, Brücke Aziz Aga; 247.740, Gre 424, Monachiti; 247.796, Gre 428, Perivolaki; 247.960, Gre 438, Avdella; 248.002, Gre 440, NO Mikrolivado; 248.253, Gre 455, NO Grevena; 248.295, Gre 459, SO Grevena; 249.103, Koz 371, Molocha; 249.168, Kas 229, Maniaki; 249.369, Kas 237, Nestori; 249.438, Kas 241, O Dispilio; 249.473, Kas 243, S Mavrochori; 249.751, Kas 258, NW Kastoria; 249.909, Kas 264, Kefalari; 250.407, Flo 228, O Vigla; 250.442, Flo 230, O Vigla; 250.563, Flo 235, NO Antartiko; 250.602, Flo 238, N Florina; 250.676, Flo 240, N Florina; 250.732, Flo 243, O Parori; 250.799, Flo 247, O Kratero; 251.050, Flo 258, SW Meliti; 251.061, Flo 259, S Florina; 251.121, Flo 261, Tropeouchos; 251.325, Flo 274, Vevi; 251.517, Pel 283, Proasti; 251.563, Pel 284, SW Edessa; 251.589, Pel 284, SW Edessa; 251.716, Pel 290, Nisi; 252.073, Pel 307, S Kerasies; 252.245, Pel 316, Sarakini; 252.353, Pel 321, N Sotira; 252.457, Pel 326, Loutraki; 252.473, Pel 327, Lykostomo; 253.262, Ima 165, Stenimachos

Persicaria minor

245.990, Ioa 978, W Konitsa

Persicaria salicifolia

250.449, Flo 230, O Vigla; 252.959, Ima 149, Marina

Petrorhagia graminea

250.963, Flo 253, N Pappagiannis; 251.049, Flo 258, SW Meliti; 251.293, Flo 273, SW Ammochori

Petrorhagia illyrica subsp. **haynaldiana**

246.765, Ioa 1023, N Pyrsogianni; 246.927, Ioa 1033, O Elefthero; 247.365, Ioa 1044, NO Distrato; 248.095, Gre 446, O Kranea; 248.833, Gre 480, SO Exarchos; 250.165, Flo 217, S Karyes; 251.054, Flo 258, SW Meliti; 252.338, Pel 320, N Sotira

Petrorhagia illyrica subsp. **illyrica**

244.227, Ioa 887, NW Anthochori; 244.778, Ioa 917, S Ioannina; 244.894, Ioa 923, S Ioannina; 244.988, Ioa 927, OSO Perama; 245.357, Ioa 945, SW Klimatia; 247.054, Ioa 1039, W Armata; 247.648, Gre 416, N Parorio; 247.820, Gre 429, W Ziakas; 248.267, Gre 456, NO Grevena; 248.712, Koz 357, SO Siatista; 249.947, Kas 267, Sidirochori; 251.380, Flo 275, Vevi; 252.027, Pel 305, S Kerasies

Petrorhagia prolifera

244.170, Ioa 881, N Paramithia; 244.323, Ioa 892, S Ioannina; 244.349, Ioa 893, Perama; 244.517, Ioa 904, W Mazia; 244.551, Ioa 906, N Ioannina; 244.666, Ioa 911, NW Metamorfosis (Karyes); 244.694, Ioa 913, O Asprangeli; 244.810, Ioa 918, S Ioannina; 244.895, Ioa 923, S Ioannina; 244.933, Ioa 926, NW Perdika; 245.314, Ioa 943, S Neochori; 245.340, Ioa 944, S Klimatia; 245.488, Ioa 954, NW Metamorfosis; 245.645, Ioa 962, Lioumba; 246.024, Ioa 980, W Mazi; 246.348, Ioa 999, S Amaranthos; 246.457, Ioa 1007, NW Molista; 247.039, Ioa 1038, O

Pades; 247.063, Ioa 1039, W Armata; 247.379, Ioa 1044, NO Distrato; 248.171, Gre 452, SW Kipourio; 248.418, Gre 464, SO Kastro; 248.860, Gre 481, Pyloroi; 249.858, Kas 263, S Kefalari; 250.366, Flo 225, Florina; 250.934, Flo 252, Tripotamos; 251.195, Flo 265, O Polypotamos; 251.832, Pel 294, N Ag. Dimitrios; 252.315, Pel 319, S Sotira; 252.379, Pel 323, SO Polykarpi

Petrorrhagia saxifraga

244.183, Ioa 882, Ag. Kiriaki; 244.341, Ioa 893, Perama; 244.646, Ioa 910, SO Asfaka; 245.476, Ioa 953, NW Metamorfosis; 245.536, Ioa 957, SO Kalpaki; 245.546, Ioa 958, SO Kalpaki; 245.657, Ioa 963, Lioumba; 245.678, Ioa 964, O Konitsa; 245.753, Ioa 968, S Piji; 245.949, Ioa 976, Konitsa; 246.017, Ioa 979, O Mazi; 246.069, Ioa 982, SW Kalovrysi; 246.200, Ioa 988, N Konitsa; 246.376, Ioa 1001, W Nikanor; 246.392, Ioa 1002, Nikanor; 246.538, Ioa 1011, W Ag. Paraskevi; 247.170, Gre 385, W Lavda; 248.283, Gre 458, O Grevena; 248.423, Gre 464, SO Kastro; 248.499, Gre 469, NO Myrsini; 248.623, Gre 477, NO Vatolakkos; 248.891, Gre 483, W Knidi; 248.906, Koz 364, S Mikrokastro; 249.129, Koz 372, O Molocha; 249.272, Kas 233, Kalochori; 249.709, Kas 256, NW Chloi; 249.844, Flo 212, O Vatochori; 250.009, Kas 271, SW Vyssinea; 250.133, Flo 215, SO Karyes; 250.157, Flo 217, S Karyes; 250.307, Flo 223, NO Pyly; 253.473, The 415, W Igoumenitsa

Petrorrhagia thessala

248.666, Koz 355, SW Siatista, Gefyra Pasa; 248.786, Koz 361, S Paleokastro; 249.130, Koz 372, O Molocha

Peucedanum aegopodioides

245.788, Ioa 969, S Piji; 246.315, Ioa 996, Amaranthos; 246.482, Ioa 1008, NW Molista; 246.616, Ioa 1016, O Ag. Paraskevi; 246.895, Ioa 1032, Elefthero; 247.450, Ioa 1048, ONO Distrato; 247.503, Ioa 1049, Distrato; 250.540, Flo 235, NO Antartiko; 251.281, Flo 269, SW Drosopigi

Phillyrea latifolia

248.842, Gre 480, SO Exarchos; 251.618, Pel 285, Agra; 252.219, Pel 314, N Kerasies; 252.787, Ima 139, N Naoussa; 253.008, Ima 152, SW Naoussa

Phleum pratense

245.059, Ioa 931, W Mazia; 252.334, Pel 320, N Sotira

Phlomis fruticosa

244.458, Ioa 900, S Lingiades; 244.840, Ioa 920, S Ioannina

Phragmites australis

244.401, Ioa 896, O Perama; 246.662, Ioa 1018, Pyrgos; 247.775, Gre 427, N Perivolaki; 248.268, Gre 457, NO Grevena; 250.176, Flo 217, S Karyes; 250.890, Flo 250, O Armenochori; 251.647, Pel 287, WNW Agra; 252.761, Ima 138, N Naoussa

Physalis peruviana

245.282, Ioa 942, Kato Lapsista; 245.427, Ioa 951, SO Voutsaras; 245.566, Ioa 959, SO Kalpaki; 245.965, Ioa 977, NW Konitsa; 251.726, Pel 291, NW Nisi

Phytolacca americana

252.472, Pel 327, Lykostomo

Picnomon acarna

246.136, Ioa 985, S Anthonochori

Picris hieracioides

244.245, Ioa 889, NO Anthochori; 244.503, Ioa 903, SO Lingiades; 244.712, Ioa 914, N Asprangeli; 245.049, Ioa 930, W Mazia; 245.797, Ioa 969, S Piji; 245.861, Ioa 973, SO Piji; 245.946, Ioa 976, Konitsa; 246.071, Ioa 982, SW Kalovrysi; 246.193, Ioa 988, N Konitsa; 246.265, Ioa 993, S Amaranthos; 246.413, Ioa 1003, Nikanor; 246.724, Ioa 1021, S Pyrgianni; 246.952, Ioa 1034, O Elefthero; 247.121, Gre 382, N Polyneri; 247.137, Gre 384, Lavda; 247.232, Gre 391, SO

Samarina; 247.244, Gre 392, SO Samarina; 247.247, Gre 393, Samarina; 247.327, Ioa 1041, NO Distrato; 247.449, Ioa 1048, ONO Distrato; 247.639, Gre 416, N Parorio; 247.782, Gre 427, N Perivolaki; 247.854, Gre 432, SO Lavdas; 247.901, Gre 435, O Avdella; 248.011, Gre 440, NO Mikrolivado; 248.068, Gre 444, SO Mikrolivado; 248.099, Gre 447, O Kranea; 248.404, Gre 463, SO Kastro; 248.853, Gre 481, Pyloroi; 249.375, Kas 237, Nestori; 249.454, Kas 242, S Mavrochori; 249.590, Kas 249, SW Verga; 249.653, Kas 253, Chloi; 249.971, Kas 268, S Ag. Antonios; 250.007, Kas 271, SW Vyssinea; 250.179, Flo 217, S Karyes; 250.396, Flo 227, W Florina; 250.519, Flo 234, W Pisoderi; 250.530, Flo 235, NO Antartiko; 250.668, Flo 239, N Florina; 250.897, Flo 250, O Armenochori; 251.055, Flo 258, SW Meliti; 251.111, Flo 260, S Florina; 251.246, Flo 268, SW Drosopigi; 251.830, Pel 294, N Ag. Dimitrios; 251.997, Pel 304, Zervi; 252.151, Pel 311, W Kerasies; 252.232, Pel 315, N Kerasies; 252.274, Pel 318, SO Sotira; 252.445, Pel 325, Loutraki; 252.476, Pel 327, Lykostomo; 252.513, Pel 329, S Aridea; 252.557, Pel 332, Flamouria; 252.575, Pel 333, Flamouria; 252.663, Pel 338, Rodochori; 252.725, Ima 137, N Naoussa; 253.042, Ima 153, Arkochori; 253.066, Ima 154, SW Arkochori; 253.252, Ima 164, O Naousa; 253.390, Ima 169, O Fytia; 253.401, Ima 170, SO Fytia; 253.432, Ima 171, W Patrida

Picris spengerana

245.738, Ioa 967, O Konitsa; 246.547, Ioa 1011, W Ag. Paraskevi; 252.839, Ima 142, Naoussa

Pilosella

Die Bestimmung der Belege der Gattung Pilosella überlassen wir Fachleuten.

244.181, Ioa 882, Ag. Kiriaki; 246.603, Ioa 1015, SO Ag. Paraskevi; 246.660, Ioa 1018, Pyrgos; 247.187, Gre 387, W Smixi; 247.224, Gre 390, NW Smixi; 247.227, Gre 390, NW Smixi; 247.228, Gre 390, NW Smixi; 247.347, Ioa 1042, NO Distrato; 247.409, Ioa 1046, ONO Distrato; 247.410, Ioa 1046, ONO Distrato; 247.930, Gre 437, O Avdella; 247.943, Gre 437, O Avdella; 247.944, Gre 437, O Avdella; 248.071, Gre 444, SO Mikrolivado; 249.840, Flo 212, O Vatochori; 250.074, Kas 274, O Vyssinea; 250.588, Flo 237, N Florina; 251.408, Flo 277, Vevi; 251.847, Pel 295, N Ag. Dimitrios; 252.305, Pel 319, S Sotira; 252.658, Pel 338, Rodochori; 252.876, Ima 144, Giannakochori; 253.054, Ima 154, SW Arkochori; 253.154, Ima 159, Kato Vermion; 253.388, Ima 169, O Fytia

Pilosella hoppeana subsp. *hoppeana*

244.741, Ioa 915, N Asprangeli; 246.993, Ioa 1036, W Pades; 247.236, Gre 391, SO Samarina; 247.852, Gre 432, SO Lavdas; 249.726, Kas 257, NW Kastoria; 249.845, Flo 212, O Vatochori; 249.933, Kas 266, N Kefalari; 249.977, Kas 269, S Ag. Antonios; 250.014, Kas 271, SW Vyssinea; 250.131, Flo 215, SO Karyes; 250.151, Flo 217, S Karyes; 250.488, Flo 232, O Pisoderi; 251.222, Flo 266, Drosopigi; 251.273, Flo 271, SW Drosopigi; 251.394, Flo 276, Vevi; 251.838, Pel 295, N Ag. Dimitrios; 252.193, Pel 313, W Kerasies; 253.164, Ima 159, Kato Vermion; 253.363, Ima 168, O Fytia

Pimpinella anisum

244.185, Ioa 882, Ag. Kiriaki

Pimpinella saxifraga

245.791, Ioa 969, S Piji; 246.677, Ioa 1019, Kastanea; 246.725, Ioa 1021, S Pyrsogianni; 246.802, Ioa 1025, Kefalochori; 248.065, Gre 443, SO Mikrolivado; 252.255, Pel 317, Sarakini

Pinguicula balcanica

246.623, Ioa 1016, O Ag. Paraskevi

Pinguicula crystallina subsp. *hirtiflora*

247.846, Gre 431, SO Lavdas

Pinus nigra

244.409, Ioa 897, SO Amfithea; 245.075, Ioa 931, W Mazia; 245.695, Ioa 965, O Konitsa; 245.943, Ioa 976, Konitsa; 246.427, Ioa 1005, NO Konitsa; 247.332, Ioa 1041, NO Distrato; 247.848, Gre 431, SO Lavdas; 253.070, Ima 154, SW Arkochori

Pinus sylvestris

252.157, Pel 311, W Kerasies; 252.632, Pel 335, Ano Grammatiko; 252.636, Pel 335, Ano Grammatiko

Pistacia lentiscus

253.480, The 416, W Igoumenitsa

Plantago altissima

252.584, Pel 333, Flamouria

Plantago arenaria

250.219, Flo 219, Lefkonas

Plantago coronopus

249.482, Kas 244, N Mavrochori; 250.448, Flo 230, O Vigla; 250.663, Flo 239, N Florina; 250.881, Flo 249, SW Armenochori; 250.893, Flo 250, O Armenochori

Plantago holosteum

249.713, Kas 256, NW Chloi; 250.011, Kas 271, SW Vyssinea

Plantago lanceolata

244.396, Ioa 896, O Perama; 244.559, Ioa 906, N Ioannina; 244.703, Ioa 913, O Asprangeli; 244.930, Ioa 925, NW Ravenia; 245.022, Ioa 929, W Mazia; 245.305, Ioa 942, Kato Lapsista; 245.405, Ioa 950, NO Voutsaras; 245.449, Ioa 952, NW Metamorfosis; 245.652, Ioa 963, Lioumba; 245.816, Ioa 970, S Piji; 246.049, Ioa 981, Melissopetra; 246.161, Ioa 986, N Konitsa; 246.285, Ioa 994, S Amaranthos; 246.753, Ioa 1022, Pyrsogianni; 246.915, Ioa 1032, Elefthero; 247.092, Ioa 1040, Armata; 247.572, Gre 411, SO Alatopetra; 247.893, Gre 435, O Avdella; 248.084, Gre 446, O Kranea; 248.204, Gre 454, NO Grevena; 248.661, Gre 479, SO Kokkinia; 248.757, Koz 360, S Paleokastro; 248.885, Gre 482, NW Pyloroi; 249.024, Koz 369, W Kaloneri; 249.242, Kas 231, Kolokynthou; 249.301, Kas 234, NO Nestori; 249.603, Kas 250, N Korisos; 249.624, Kas 252, Kastoria; 249.733, Kas 257, NW Kastoria; 249.943, Kas 267, Sidirochori; 250.180, Flo 217, S Karyes; 250.400, Flo 227, W Florina; 250.520, Flo 234, W Pisoderi; 250.621, Flo 238, N Florina; 250.808, Flo 247, O Kratero; 250.878, Flo 249, SW Armenochori; 250.976, Flo 255, Mesochori; 251.136, Flo 261, Tropeouchos; 251.342, Flo 274, Vevi; 251.522, Pel 283, Proasti; 251.744, Pel 291, NW Nisi; 251.872, Pel 297, Arnissa; 252.303, Pel 319, S Sotira; 252.889, Ima 145, Giannakochori; 253.086, Ima 156, N Kato Vermion; 253.207, Ima 162, SO Koumaria

Plantago major* subsp. *major

244.272, Ioa 890, NO Anthochori; 244.303, Ioa 891, N Dodoni; 244.383, Ioa 896, O Perama; 244.606, Ioa 908, S Lykostomo; 245.051, Ioa 930, W Mazia; 245.201, Ioa 939, Mikro Peristeri; 245.223, Ioa 940, SO Kato Lapsista; 245.411, Ioa 950, NO Voutsaras; 245.586, Ioa 959, SO Kalpaki; 245.732, Ioa 967, O Konitsa; 245.871, Ioa 973, SO Piji; 245.929, Ioa 975, Konitsa; 246.181, Ioa 987, N Konitsa; 246.293, Ioa 995, S Amaranthos; 246.446, Ioa 1006, NO Konitsa; 246.517, Ioa 1010, W Ag. Paraskevi; 246.691, Ioa 1019, Kastanea; 246.878, Ioa 1031, W Elefthero; 247.097, Ioa 1040, Armata; 247.103, Gre 381, Alatopetra; 247.249, Gre 393, Samarina; 247.383, Ioa 1044, NO Distrato; 247.500, Ioa 1049, Distrato; 247.845, Gre 431, SO Lavdas; 247.904, Gre 435, O Avdella; 247.994, Gre 440, NO Mikrolivado; 248.059, Gre 443, SO Mikrolivado; 248.098, Gre 446, O Kranea; 248.166, Gre 452, SW Kipourio; 248.250, Gre 455, NO Grevena; 248.536, Gre 472, SO Elefthero; 248.708, Koz 356, Siatista; 249.049, Koz 369, W Kaloneri; 249.202, Kas 229, Maniaki; 249.397, Kas 239, Dispilio; 249.468, Kas 243, S Mavrochori; 249.620, Kas 251, Kastoria; 249.739, Kas 258, NW Kastoria; 249.894, Kas 264, Kefalari; 250.071, Kas 274, O Vyssinea; 250.125, Flo 214, Prasino; 250.339, Flo 225, Florina; 250.421, Flo 228, O Vigla; 250.573, Flo 236, Florina; 251.116, Flo 261, Tropeouchos; 251.274, Flo 271, SW Drosopigi; 251.436, Flo 278, Kella; 251.579, Pel 284, SW Edessa; 251.718, Pel 290, Nisi; 252.093, Pel 308, Kerasies; 252.200, Pel 314, N Kerasies; 252.563, Pel 332, Flamouria; 252.598, Pel 334, W Ag. Fotini; 252.686, Ima 135, N Rodochori; 252.772, Ima 138, N Naoussa; 252.952, Ima 149, Marina; 253.034, Ima 153, Arkochori; 253.069, Ima 154, SW Arkochori; 253.118, Ima 157, Kato Vermion; 253.379, Ima 169, O Fytia

Plantago serraria

253.470, The 415, W Igoumenitsa

Platanus orientalis

244.253, Ioa 889, NO Anthochori; 245.176, Ioa 938, SW Mikro Peristeri; 245.406, Ioa 950, NO Voutsaras; 245.897, Ioa 974, NW Elefthero; 246.039, Ioa 980, W Mazi; 246.242, Ioa 991, N Konitsa; 246.424, Ioa 1004, NO Konitsa; 247.690, Gre 419, Brücke Aziz Aga; 248.152, Gre 451, SW Kipourio; 251.648, Pel 287, WNW Agra; 252.235, Pel 315, N Kerasies; 252.961, Ima 149, Marina

Plumbago europaea

244.445, Ioa 899, SO Amfithea; 244.786, Ioa 917, S Ioannina; 244.882, Ioa 923, S Ioannina; 245.002, Ioa 928, OSO Perama; 245.283, Ioa 942, Kato Lapsista; 245.348, Ioa 945, SW Klimatia; 245.513, Ioa 956, SO Kalpaki; 246.059, Ioa 981, Melissopetra; 246.341, Ioa 998, Amaranthos; 246.748, Ioa 1022, Pyrsogianni; 247.612, Gre 414, Mavronei; 247.652, Gre 417, Parorio; 248.517, Gre 471, Asprokambos; 248.698, Koz 356, Siatista; 248.806, Koz 363, Dafnero; 248.848, Gre 481, Pyloroi; 249.615, Kas 251, Kastoria; 249.913, Kas 265, N Kefalari; 250.201, Flo 218, Karyes; 251.330, Flo 274, Vevi; 251.427, Flo 278, Kella; 251.494, Pel 281, NW Arnissa; 251.824, Pel 294, N Ag. Dimitrios

Poa annua

250.290, Flo 221, NW Platy; 251.623, Pel 286, Agra; 253.514, Flo 226, W Florina

Poa bulbosa

252.183, Pel 313, W Kerasies

Poa pratensis

248.125, Gre 449, SW Kipourio; 250.068, Kas 274, O Vyssinea; 253.142, Ima 158, Kato Vermion

Poaceae

244.407, Ioa 897, SO Amfithea; 244.847, Ioa 920, S Ioannina; 251.262, Flo 270, SW Drosopigi

Podospermum canum

247.158, Gre 384, Lavda; 247.331, Ioa 1041, NO Distrato; 248.500, Gre 469, NO Myrsini; 248.964, Koz 367, S Kaloneri; 249.053, Koz 369, W Kaloneri; 249.690, Kas 255, NW Chloi; 251.429, Flo 278, Kella

Podospermum laciniatum

252.211, Pel 314, N Kerasies

Polycarpon tetraphyllum

244.393, Ioa 896, O Perama; 244.607, Ioa 908, S Lykostomo; 244.798, Ioa 917, S Ioannina

Polycnemum majus

244.637, Ioa 909, NW Lykostomo; 248.717, Koz 357, SO Siatista

Polygala nicaeensis subsp. *mediterranea*

247.034, Ioa 1038, O Pades; 247.174, Gre 385, W Lavda; 247.278, Gre 394, NW Filipei; 247.334, Ioa 1042, NO Distrato; 248.054, Gre 443, SO Mikrolivado; 252.809, Ima 141, Naoussa

Polygonum arenarium

244.624, Ioa 909, NW Lykostomo; 244.770, Ioa 916, S Ioannina; 244.939, Ioa 926, NW Perdika; 245.323, Ioa 943, S Neochori; 245.606, Ioa 960, SO Kalpaki; 245.646, Ioa 962, Lioumba; 245.968, Ioa 977, NW Konitsa; 245.971, Ioa 977, NW Konitsa; 246.081, Ioa 983, SW Kalovrysi; 246.299, Ioa 996, Amaranthos; 246.514, Ioa 1010, W Ag. Paraskevi; 246.937, Ioa 1033, O Elefthero; 247.375, Ioa 1044, NO Distrato; 247.416, Ioa 1047, ONO Distrato; 247.571, Gre 411, SO Alatopetra; 247.631, Gre 415, N Stavros; 247.828, Gre 429, W Ziakas; 247.895, Gre 435, O Avdella; 247.987, Gre 440, NO Mikrolivado; 248.082, Gre 446, O Kranea; 248.139, Gre 449, SW Kipourio; 248.161, Gre 451, SW Kipourio; 248.213, Gre 454, NO Grevena; 248.324, Gre 460, S Grevena; 248.381, Gre 462, O Elatos; 248.412, Gre 464, SO Kastro; 248.452, Gre 465, NO Grevena; 248.549, Gre 472, SO Elefthero; 248.642, Gre 478, SO Kokkinia; 248.713, Koz 357, SO Siatista; 248.795, Koz 362, S Paleokastro; 248.843, Gre 480, SO Exarchos; 248.869, Gre 481, Pyloroi; 248.908, Koz 364, S Mikrokastro; 249.051, Koz 369, W Kaloneri; 249.102, Koz 371, Molocha; 249.343, Kas 235, NO Nestori; 249.377, Kas 237, Nestori; 249.427, Kas 240, O Dispilio; 249.625, Kas 252, Kastoria; 249.710, Kas 256, NW Chloi; 250.088, Flo 213, S Prasino; 250.595, Flo 237, N Florina; 250.796, Flo 246, O Kratero; 251.002, Flo 256, SO Itea; 251.150, Flo 262, SW Tropeouchos; 251.398, Flo 276, Vevi; 251.595, Pel 285, Agra; 251.842, Pel 295, N Ag. Dimitrios; 252.050, Pel 306, S Kerasies; 252.210, Pel 314, N Kerasies; 252.317, Pel 319, S Sotira; 252.485, Pel 328, Lykostomo; 252.653, Pel 338, Rodochori; 252.709, Ima 136, Metamorfosis; 252.801, Ima 140, N Naoussa; 252.837, Ima 142, Naoussa; 252.879, Ima 144, Giannakochori; 253.227, Ima 163, O Naoussa; 253.284, Ima 165, Stenimachos; 253.397, Ima 170, SO Fytia

Polygonum arenastrum

244.906, Ioa 924, S Ioannina; 245.031, Ioa 929, W Mazia; 245.374, Ioa 947, Lefkothea; 246.145, Ioa 985, S Anthonochori; 246.180, Ioa 987, N Konitsa; 246.758, Ioa 1022, Pyrsogianni; 247.087, Ioa 1040, Armata; 247.115, Gre 381, Alatopetra; 247.435, Ioa 1047, ONO Distrato; 247.749, Gre 424, Monachiti; 248.526, Gre 471, Asprokambos; 248.575, Gre 474, SW Vatolakkos; 248.822, Koz 363, Dafnero; 249.086, Koz 370, SO Neapolis; 249.198, Kas 229, Maniaki; 249.506, Kas 245, N Mavrochori; 249.655, Kas 253, Chloi; 249.880, Kas 263, S Kefalari; 249.967, Kas 268, S Ag. Antonios; 250.039, Kas 273, Vyssinea; 250.304, Flo 223, NO Pyly; 250.417, Flo 228, O Vigla; 251.137, Flo 261, Tropeouchos; 251.534, Pel 283, Proasti; 251.805, Pel 293, SO Vryta; 251.905, Pel 298, Arnissa; 252.199, Pel 314, N Kerasies; 253.044, Ima 153, Arkochori; 253.280, Ima 165, Stenimachos

Polygonum aviculare subsp. neglectum

244.220, Ioa 886, Ag. Nikolaos; 244.286, Ioa 890, NO Anthochori; 244.395, Ioa 896, O Perama; 244.513, Ioa 904, W Mazia; 244.545, Ioa 906, N Ioannina; 244.807, Ioa 918, S Ioannina; 245.120, Ioa 935, Baldouma; 245.217, Ioa 940, SO Kato Lapsista; 245.439, Ioa 952, NW Metamorfosis; 245.540, Ioa 957, SO Kalpaki; 245.596, Ioa 960, SO Kalpaki; 245.758, Ioa 968, S Piji; 245.891, Ioa 974, NW Elefthero; 246.095, Ioa 983, SW Kalovrysi; 246.225, Ioa 990, N Konitsa; 246.297, Ioa 996, Amaranthos; 246.408, Ioa 1003, Nikanor; 246.503, Ioa 1010, W Ag. Paraskevi; 246.581, Ioa 1014, O Ag. Paraskevi; 246.694, Ioa 1019, Kastanea; 246.755, Ioa 1022, Pyrsogianni; 246.800, Ioa 1025, Kefalochori; 246.883, Ioa 1031, W Elefthero; 246.890, Ioa 1032, Elefthero; 246.970, Ioa 1035, W Paleoseli; 247.010, Ioa 1036, W Pades; 247.088, Ioa 1040, Armata; 247.112, Gre 381, Alatopetra; 247.146, Gre 384, Lavda; 247.250, Gre 393, Samarina; 247.594, Gre 412, SO Anavryta; 247.804, Gre 428, Perivolaki; 247.877, Gre 433, O Avdella; 247.894, Gre 435, O Avdella; 247.984, Gre 439, NO Mikrolivado; 248.111, Gre 447, O Kranea; 248.214, Gre 454, NO Grevena; 248.319, Gre 459, SO Grevena; 249.007, Koz 368, SO Kaloneri; 249.176, Kas 229, Maniaki; 249.398, Kas 239, Dispilio; 249.418, Kas 239, Dispilio; 249.480, Kas 244, N Mavrochori; 249.666, Kas 253, Chloi; 249.828, Flo 211, O Vatochori; 249.938, Kas 267, Sidirochori; 250.117, Flo 214, Prasino; 250.214, Flo 218, Karyes; 250.245, Flo 219, Lefkonas; 250.346, Flo 225, Florina; 250.508, Flo 233, Pisoderi; 250.629, Flo 238, N Florina; 250.787, Flo 246, O Kratero; 250.803, Flo 247, O Kratero; 250.864, Flo 248, O Florina; 250.944, Flo 252, Tripotamos; 250.953, Flo 253, N Pappagiannis; 251.059, Flo 259, S Florina; 251.298, Flo 273, SW Ammochori; 251.349, Flo 274, Vevi; 251.440, Flo 278, Kella; 251.567, Pel 284, SW Edessa; 251.696, Pel 289, Nisi; 251.745, Pel 291, NW Nisi; 251.798, Pel 293, SO Vryta; 251.947, Pel 301, N Nea Xanthogia; 251.990, Pel 303, W Zervi; 252.068, Pel 307, S Kerasies; 252.279, Pel 318, SO Sotira; 252.367, Pel 322, NW Apsalos; 252.475, Pel 327, Lykostomo; 252.514, Pel 329, S Aridea; 252.610, Pel 334, W Ag. Fotini; 252.835, Ima 142, Naoussa; 252.903, Ima 146, Giannakochori; 252.929, Ima 147, Marina;

253.114, Ima 157, Kato Vermion; 253.175, Ima 160, Koumaria; 253.377, Ima 169, O Fytia;
253.429, Ima 171, W Patrida

Polypogon viridis

245.825, Ioa 970, S Piji; 246.248, Ioa 992, S Amaranthos; 246.705, Ioa 1020, W Kastanea;
253.171, Ima 160, Koumaria

Populus alba

246.247, Ioa 992, S Amaranthos; 246.433, Ioa 1006, NO Konitsa; 247.434, Ioa 1047, ONO Distrato;
247.625, Gre 415, N Stavros; 247.692, Gre 419, Brücke Aziz Aga; 247.815, Gre 429, W Ziakas;
248.280, Gre 458, O Grevena; 248.359, Gre 461, O Elatos; 248.462, Gre 465, NO Grevena;
248.602, Gre 475, NO Vatolakkos; 248.638, Gre 478, SO Kokkinia; 248.874, Gre 482, NW Pyloroi;
248.901, Koz 364, S Mikrokastro; 249.076, Koz 370, SO Neapolis; 249.184, Kas 229, Maniaki;
249.285, Kas 234, NO Nestori; 249.508, Kas 245, N Mavrochori; 249.575, Kas 248, SW Verga;
249.692, Kas 256, NW Chloi; 249.925, Kas 266, N Kefalari; 249.964, Kas 268, S Ag. Antonios;
252.291, Pel 318, SO Sotira; 252.470, Pel 327, Lykostomo; 252.654, Pel 338, Rodochori; 252.702,
Ima 136, Metamorfosis; 252.850, Ima 143, S Giannakochori; 253.309, Ima 166, W Ag. Georgios;
253.315, Ima 167, Trilofos; 253.433, The 415, W Igoumenitsa

Populus nigra

250.581, Flo 236, Florina

Populus nigra subsp. neapolitana

245.769, Ioa 968, S Piji; 245.860, Ioa 973, SO Piji; 246.002, Ioa 978, W Konitsa; 246.041, Ioa 980,
W Mazi; 246.263, Ioa 993, S Amaranthos; 246.330, Ioa 997, Amaranthos; 246.388, Ioa 1002,
Nikanor; 246.652, Ioa 1018, Pyrgos; 246.798, Ioa 1025, Kefalochori; 247.345, Ioa 1042, NO
Distrato; 248.463, Gre 465, NO Grevena; 249.273, Kas 233, Kalochori

Populus nigra subsp. nigra

244.979, Ioa 927, OSO Perama; 249.350, Kas 236, O Nestori; 249.444, Kas 241, O Dispilio;
249.589, Kas 249, SW Verga; 250.880, Flo 249, SW Armenochori; 253.060, Ima 154, SW Arkochori

Populus tremula

248.226, Gre 454, NO Grevena; 249.972, Kas 268, S Ag. Antonios; 252.165, Pel 312, W Kerasies

Populus x canadensis

245.086, Ioa 933, W Mazia; 245.378, Ioa 947, Lefkothea; 246.178, Ioa 987, N Konitsa; 249.505,
Kas 245, N Mavrochori; 249.700, Kas 256, NW Chloi; 253.450, The 415, W Igoumenitsa

Portulaca oleracea

244.378, Ioa 895, NO Perama; 244.589, Ioa 907, SO Lykostomo; 244.822, Ioa 919, S Ioannina;
245.534, Ioa 957, SO Kalpaki; 245.975, Ioa 977, NW Konitsa; 248.656, Gre 479, SO Kokkinia;
250.718, Flo 242, N Kladorrachi; 250.968, Flo 254, N Pappagiannis

Potentilla argentea

248.188, Gre 453, NO Kipourio; 248.676, Koz 355, SW Siatista, Gefyra Pasa; 249.144, Koz 373, N
Molocha; 249.846, Flo 212, O Vatochori; 249.984, Kas 270, S Ag. Antonios; 250.002, Kas 270, S
Ag. Antonios; 250.177, Flo 217, S Karyes; 250.527, Flo 235, NO Antartiko; 250.765, Flo 244, W
Ag. Paraskevi; 251.177, Flo 264, O Polypotamos; 251.214, Flo 266, Drosopigi; 252.233, Pel 315,
N Kerasies; 252.729, Ima 137, N Naoussa; 253.165, Ima 159, Kato Vermion; 253.387, Ima 169, O
Fytia

Potentilla argentea x inclinata

250.026, Kas 272, Vyssinea

Potentilla argentea

249.721, Kas 257, NW Kastoria

Potentilla detomasii

250.087, Flo 213, S Prasino; 252.306, Pel 319, S Sotira; 253.119, Ima 157, Kato Vermion

Potentilla detommasii

250.363, Flo 225, Florina

Potentilla inclinata

249.717, Kas 256, NW Chloi; 250.016, Kas 271, SW Vyssinea; 253.516, Koz 355, SW Siatista, Gefyra Pasa

Potentilla laciniosa

247.319, Ioa 1041, NO Distrato

Potentilla recta

249.993, Kas 270, S Ag. Antonios; 250.264, Flo 220, N Lefkonas; 250.321, Flo 225, Florina; 250.496, Flo 233, Pisoderi; 253.348, Ima 168, O Fytia

Potentilla reptans

245.503, Ioa 955, SO Kalpaki; 245.817, Ioa 970, S Piji; 246.841, Ioa 1028, SO Aetomilitsa; 246.905, Ioa 1032, Elefthero; 247.241, Gre 391, SO Samarina; 247.306, Gre 396, O Smixi; 247.842, Gre 431, SO Lavdas; 247.902, Gre 435, O Avdella; 248.279, Gre 458, O Grevena; 249.211, Kas 230, NW Maniaki; 249.464, Kas 243, S Mavrochori; 249.727, Kas 257, NW Kastoria; 249.848, Flo 212, O Vatochori; 250.116, Flo 214, Prasino; 250.524, Flo 235, NO Antartiko; 251.034, Flo 257, SW Meliti; 251.376, Flo 275, Vevi; 252.091, Pel 308, Kerasies; 252.241, Pel 316, Sarakini; 252.643, Pel 336, Ano Grammatiko; 253.169, Ima 160, Koumaria

Prospero autumnale

244.242, Ioa 888, NW Anthochori; 244.452, Ioa 900, S Lingiades; 244.663, Ioa 910, SO Asfaka; 244.740, Ioa 915, N Asprangeli; 244.768, Ioa 916, S Ioannina; 244.839, Ioa 920, S Ioannina; 244.928, Ioa 925, NW Ravenia; 244.984, Ioa 927, OSO Perama; 245.145, Ioa 936, Mazia; 245.248, Ioa 941, SO Kato Lapsista; 245.335, Ioa 944, S Klimatia; 245.362, Ioa 945, SW Klimatia; 245.498, Ioa 955, SO Kalpaki; 245.663, Ioa 963, Lioumba; 245.680, Ioa 964, O Konitsa; 245.713, Ioa 967, O Konitsa; 246.019, Ioa 979, O Mazi; 246.099, Ioa 983, SW Kalovrysi; 246.363, Ioa 999, S Amaranthos; 246.364, Ioa 1000, W Nikanor; 247.526, Gre 408, O Alatopetra; 248.220, Gre 454, NO Grevena; 248.434, Gre 465, NO Grevena; 248.476, Gre 467, NO Myrsini; 248.609, Gre 476, NO Vatolakkos; 248.967, Koz 367, S Kaloneri; 249.523, Kas 246, SO Fotini; 249.807, Kas 262, NW Koresti; 249.864, Kas 263, S Kefalari; 250.585, Flo 237, N Florina; 250.743, Flo 243, O Parori; 251.146, Flo 262, SW Tropeouchos; 251.493, Pel 281, NW Arnissa; 251.643, Pel 287, WNW Agra; 251.852, Pel 296, S Ag. Dimitrios; 252.222, Pel 314, N Kerasies; 252.391, Pel 323, SO Polykarpi; 252.811, Ima 141, Naoussa; 252.827, Ima 142, Naoussa; 252.930, Ima 147, Marina; 253.182, Ima 161, SO Koumaria; 253.472, The 415, W Igoumenitsa

Prunella grandiflora

247.335, Ioa 1042, NO Distrato

Prunella laciniata

245.552, Ioa 958, SO Kalpaki; 246.978, Ioa 1036, W Pades; 248.105, Gre 447, O Kranea

Prunella vulgaris

245.565, Ioa 959, SO Kalpaki; 245.776, Ioa 969, S Piji; 245.877, Ioa 974, NW Elefthero; 245.995, Ioa 978, W Konitsa; 246.187, Ioa 987, N Konitsa; 246.258, Ioa 993, S Amaranthos; 246.271, Ioa 994, S Amaranthos; 246.518, Ioa 1010, W Ag. Paraskevi; 246.550, Ioa 1013, Ag. Paraskevi; 246.728, Ioa 1021, S Pyrsogianni; 246.849, Ioa 1028, SO Aetomilitsa; 246.914, Ioa 1032, Elefthero;

247.074, Ioa 1040, Armata; 247.203, Gre 388, W Smixi; 249.941, Kas 267, Sidirochori; 251.270, Flo 271, SW Drosopigi; 252.671, Pel 338, Rodochori

Prunella x intermedia

246.216, Ioa 989, N Konitsa; 246.838, Ioa 1028, SO Aetomilitsa; 247.307, Gre 396, O Smixi; 247.352, Ioa 1042, NO Distrato

Prunus mahaleb

244.681, Ioa 912, NW Metamorfosis (Karyes)

Prunus spinosa

251.845, Pel 295, N Ag. Dimitrios; 252.810, Ima 141, Naoussa; 252.901, Ima 146, Giannakochori

Pteridium aquilinum

244.290, Ioa 890, NO Anthochori; 244.493, Ioa 902, SO Lingiades; 244.784, Ioa 917, S Ioannina; 245.388, Ioa 948, NW Lefkothea; 245.648, Ioa 962, Lioumba; 245.754, Ioa 968, S Piji; 246.057, Ioa 981, Melissopetra; 246.313, Ioa 996, Amaranthos; 247.324, Ioa 1041, NO Distrato; 247.601, Gre 412, SO Anavryta; 247.770, Gre 426, N Perivolaki; 247.914, Gre 436, O Avdella; 247.983, Gre 439, NO Mikrolivado; 248.085, Gre 446, O Kranea; 248.360, Gre 461, O Elatos; 248.425, Gre 464, SO Kastro; 248.556, Gre 473, Elefthero A; 249.331, Kas 235, NO Nestori; 250.348, Flo 225, Florina; 250.536, Flo 235, NO Antartiko; 251.218, Flo 266, Drosopigi; 251.235, Flo 268, SW Drosopigi; 251.964, Pel 302, SO Zervi; 252.108, Pel 309, W Kerasies; 252.196, Pel 314, N Kerasies; 252.617, Pel 334, W Ag. Fotini; 252.799, Ima 140, N Naoussa; 252.950, Ima 149, Marina; 253.076, Ima 155, SW Arkochori; 253.373, Ima 169, O Fytia

Ptilostemon strictum

246.286, Ioa 995, S Amaranthos; 248.058, Gre 443, SO Mikrolivado; 246.532, Ioa 1011, W Ag. Paraskevi; 246.820, Ioa 1026, SO Aetomilitsa; 247.839, Gre 430, W Ziakas; 248.400, Gre 463, SO Kastro



Pulicaria dysenterica

244.237, Ioa 888, NW Anthochori; 244.516, Ioa 904, W Mazia; 244.936, Ioa 926, NW Perdika; 245.103, Ioa 934, NO Mazia; 245.161, Ioa 937, NO Mazia; 245.384, Ioa 948, NW Lefkothea; 245.545, Ioa 958, SO Kalpaki; 245.593, Ioa 960, SO Kalpaki; 245.781, Ioa 969, S Piji; 245.998, Ioa 978, W Konitsa; 246.033, Ioa 980, W Mazi; 246.188, Ioa 987, N Konitsa; 246.328, Ioa 997, Amaranthos; 246.440, Ioa 1006, NO Konitsa; 246.651, Ioa 1018, Pyrgos; 246.722, Ioa 1021, S Pyrsogianni; 246.821, Ioa 1026, SO Aetomilitsa; 246.871, Ioa 1031, W Elefthero; 247.283, Gre

394, NW Filipei; 247.564, Gre 411, SO Alatopetra; 247.707, Gre 421, Trikomo; 247.768, Gre 426, N Perivolaki; 247.873, Gre 433, O Avdella; 247.919, Gre 436, O Avdella; 247.993, Gre 440, NO Mikrolivado; 248.078, Gre 445, Kranea; 248.195, Gre 453, NO Kipourio; 248.292, Gre 459, SO Grevena; 248.437, Gre 465, NO Grevena; 249.138, Koz 373, N Molocha; 249.456, Kas 242, S Mavrochori; 249.740, Kas 258, NW Kastoria; 250.345, Flo 225, Florina; 250.610, Flo 238, N Florina; 250.727, Flo 242, N Kladorrachi; 252.003, Pel 304, Zervi; 252.109, Pel 309, W Kerasies; 252.254, Pel 316, Sarakini; 252.732, Ima 137, N Naoussa

Pulicaria vulgaris

251.047, Flo 258, SW Meliti



Putoria calabrica

245.085, Ioa 933, W Mazia; 245.163, Ioa 937, NO Mazia; 246.171, Ioa 987, N Konitsa; 246.375, Ioa 1001, W Nikanor

Pyracantha coccinea

244.205, Ioa 885, W Petousi; 245.160, Ioa 937, NO Mazia

Pyrus pyraster

248.955, Koz 366, S Kaloneri

Quercus cerris

245.045, Ioa 930, W Mazia; 245.511, Ioa 956, SO Kalpaki; 245.749, Ioa 968, S Piji; 246.077, Ioa 982, SW Kalovrysi; 246.239, Ioa 991, N Konitsa; 246.275, Ioa 994, S Amaranthos; 246.301, Ioa 996, Amaranthos; 246.371, Ioa 1001, W Nikanor; 246.422, Ioa 1004, NO Konitsa; 246.826, Ioa 1027, SO Aetomilitsa; 246.862, Ioa 1030, W Elefthero; 246.940, Ioa 1033, O Elefthero; 247.510, Gre 406, Distrato; 247.539, Gre 409, SO Alatopetra; 247.717, Gre 422, S Trikomo; 247.790, Gre 427, N Perivolaki; 247.989, Gre 440, NO Mikrolivado; 248.052, Gre 443, SO Mikrolivado; 248.108, Gre 447, O Kranea; 248.546, Gre 472, SO Elefthero; 249.348, Kas 236, O Nestori; 249.962, Kas 268, S Ag. Antonios; 250.374, Flo 225, Florina; 250.385, Flo 226, W Florina; 250.546, Flo 235, NO Antartiko; 251.154, Flo 263, SW Tropeouchos; 252.059, Pel 306, S Kerasies; 252.546, Pel 331, Flamouria; 252.621, Pel 335, Ano Grammatiko; 252.983, Ima 151, SW Naoussa; 253.245, Ima 164, O Naousa; 253.370, Ima 168, O Fytia

Quercus coccifera

244.204, Ioa 885, W Petousi; 244.902, Ioa 923, S Ioannina; 245.011, Ioa 928, OSO Perama; 245.044, Ioa 930, W Mazia; 245.482, Ioa 954, NW Metamorfosis; 253.181, Ima 161, SO Koumaria; 253.490, The 418, W Igoumenitsa

Quercus frainetto

244.217, Ioa 886, Ag. Nikolaos; 244.720, Ioa 915, N Asprangeli; 246.823, Ioa 1026, SO Aetomilitsa; 246.982, Ioa 1036, W Pades; 247.520, Gre 407, W Distrato; 247.624, Gre 415, N Stavros; 247.762, Gre 426, N Perivolaki; 247.791, Gre 427, N Perivolaki; 248.104, Gre 447, O Kranea; 248.451, Gre 465, NO Grevena; 249.735, Kas 258, NW Kastoria; 249.783, Kas 261, S Koresti; 249.963, Kas 268, S Ag. Antonios; 250.098, Flo 213, S Prasino; 251.635, Pel 287, WNW Agra; 252.039, Pel 306, S Kerasies; 252.588, Pel 333, Flamouria

Quercus petraea

249.961, Kas 268, S Ag. Antonios; 251.242, Flo 268, SW Drosopigi; 252.627, Pel 335, Ano Grammatiko

Quercus pubescens

244.198, Ioa 885, W Petousi; 246.078, Ioa 982, SW Kalovrysi; 246.211, Ioa 989, N Konitsa; 246.236, Ioa 991, N Konitsa; 246.455, Ioa 1007, NW Molista; 247.609, Gre 413, SO Anavryta; 247.689, Gre 419, Brücke Aziz Aga; 248.154, Gre 451, SW Kipourio; 248.229, Gre 454, NO Grevena; 248.953, Koz 366, S Kaloneri; 249.595, Kas 249, SW Verga; 249.877, Kas 263, S Kefalari; 251.649, Pel 287, WNW Agra; 251.807, Pel 294, N Ag. Dimitrios; 252.848, Ima 143, S Giannakochori; 253.007, Ima 152, SW Naoussa; 253.152, Ima 159, Kato Vermion; 253.365, Ima 168, O Fytia

Quercus robur

252.197, Pel 314, N Kerasies

Quercus trojana

245.743, Ioa 968, S Piji; 246.096, Ioa 983, SW Kalovrysi; 246.237, Ioa 991, N Konitsa; 246.332, Ioa 997, Amaranthos; 246.539, Ioa 1011, W Ag. Paraskevi; 246.824, Ioa 1026, SO Aetomilitsa; 246.983, Ioa 1036, W Pades; 247.719, Gre 422, S Trikomo; 248.075, Gre 444, SO Mikrolivado; 248.155, Gre 451, SW Kipourio; 248.491, Gre 468, NO Myrsini; 248.613, Gre 476, NO Vatolakkos; 248.973, Koz 367, S Kaloneri; 251.475, Pel 280, NW Arnissa; 251.809, Pel 294, N Ag. Dimitrios; 251.825, Pel 294, N Ag. Dimitrios; 252.043, Pel 306, S Kerasies

Ranunculus acris

251.205, Flo 265, O Polypotamos

Ranunculus fontanus

250.487, Flo 232, O Pisoderi

Ranunculus marginatus

244.737, Ioa 915, N Asprangeli; 250.876, Flo 249, SW Armenochori; 253.174, Ima 160, Koumaria,

Ranunculus sardous

252.396, Pel 323, SO Polykarpi

Ranunculus sartorianus

252.185, Pel 313, W Kerasies

Ranunculus serbicus

247.802, Gre 428, Perivolaki; 250.453, Flo 230, O Vigla

Raphanus raphanistrum subsp. **raphanistrum**

251.626, Pel 286, Agra; 252.613, Pel 334, W Ag. Fotini

Rapistrum rugosum

245.397, Ioa 949, NO Voutsaras; 249.067, Koz 370, SO Neapolis; 249.104, Koz 371, Molocha; 249.159, Kas 229, Maniaki; 249.321, Kas 235, NO Nestori; 252.488, Pel 328, Lykostomo; 252.530, Pel 330, Platania; 253.276, Ima 165, Stenimachos

Reichardia picroides

244.226, Ioa 887, NW Anthochori; 244.837, Ioa 920, S Ioannina; 244.989, Ioa 927, OSO Perama; 253.465, The 415, W Igoumenitsa

Reseda lutea

249.368, Kas 237, Nestori; 249.651, Kas 253, Chloi; 251.421, Flo 278, Kella; 251.724, Pel 291, NW Nisi

Reseda luteola

246.598, Ioa 1015, SO Ag. Paraskevi; 247.600, Gre 412, SO Anavryta; 249.646, Kas 253, Chloi; 249.923, Kas 265, N Kefalari; 250.186, Flo 217, S Karyes; 250.310, Flo 224, NO Pyly; 250.497, Flo 233, Pisoderi; 250.509, Flo 234, W Pisoderi; 251.616, Pel 285, Agra

Rhus coriaria

245.840, Ioa 971, S Piji; 246.203, Ioa 988, N Konitsa; 247.001, Ioa 1036, W Pades; 247.638, Gre 416, N Parorio; 252.816, Ima 141, Naoussa

Robinia pseudoacacia

249.932, Kas 266, N Kefalari

Rorippa sylvestris

244.279, Ioa 890, NO Anthochori; 244.734, Ioa 915, N Asprangeli; 244.858, Ioa 921, Serviana; 245.220, Ioa 940, SO Kato Lapsista; 245.403, Ioa 950, NO Voutsaras; 249.132, Koz 373, N Molocha; 249.232, Kas 231, Kolokynthou; 252.499, Pel 329, S Aridea; 252.819, Ima 142, Naoussa; 252.964, Ima 150, Marina; 253.145, Ima 158, Kato Vermion

Rosa

Alle Rosa wurden jahreszeitlich bedingt in Frucht gesammelt.

247.160, Gre 385, W Lavda; 247.161, Gre 385, W Lavda; 247.166, Gre 385, W Lavda; 247.297, Gre 395, W Alatopetra; 247.348, Ioa 1042, NO Distrato; 247.851, Gre 432, SO Lavdas; 248.614, Gre 476, NO Vatolakkos; 249.712, Kas 256, NW Chloi; 249.951, Kas 267, Sidirochori; 250.414, Flo 228, O Vigla

Rosmarinus officinalis

249.000, Koz 368, SO Kaloneri

Rubia tinctorum

247.025, Ioa 1037, W Pades; 247.611, Gre 414, Mavronei

Rubus caesius

247.008, Ioa 1036, W Pades; 247.308, Ioa 1041, NO Distrato; 250.544, Flo 235, NO Antartiko; 252.717, Ima 137, N Naoussa

Rubus canescens

247.715, Gre 421, Trikomo; 249.975, Kas 269, S Ag. Antonios; 250.144, Flo 216, SO Karyes; 250.899, Flo 250, O Armenochori; 252.634, Pel 335, Ano Grammatiko

Rubus praecox

246.487, Ioa 1008, NW Molista

Rubus sanctus

244.160, Ioa 881, N Paramithia; 244.216, Ioa 886, Ag. Nikolaos; 244.236, Ioa 888, NW Anthochori; 244.375, Ioa 895, NO Perama; 244.496, Ioa 902, SO Lingiades; 244.709, Ioa 914, N Asprangeli; 244.842, Ioa 920, S Ioannina; 244.958, Ioa 926, NW Perdika; 245.165, Ioa 938, SW Mikro Peristeri; 245.379, Ioa 947, Lefkothea; 245.465, Ioa 953, NW Metamorfosis; 245.841, Ioa 971, S Piji; 245.904, Ioa 975, Konitsa; 246.075, Ioa 982, SW Kalovrysi; 246.229, Ioa 990, N Konitsa; 246.382, Ioa 1001, W Nikanor; 246.435, Ioa 1006, NO Konitsa; 246.944, Ioa 1033, O Elefthero; 246.953, Ioa 1034, O Elefthero; 247.029, Ioa 1037, W Pades; 247.405, Ioa 1045, NO Distrato; 247.494, Ioa 1049, Distrato; 247.579, Gre 412, SO Anavryta; 247.714, Gre 421, Trikomo; 247.788, Gre 427, N Perivolaki; 248.135, Gre 449, SW Kipourio; 248.248, Gre 455, NO Grevena; 248.285, Gre 458, O Grevena; 248.544, Gre 472, SO Elefthero; 248.593, Gre 475, NO Vatolakkos; 248.740, Koz 358, NW Paleokastro; 249.347, Kas 236, O Nestori; 249.675, Kas 254, NW Chloi; 249.916, Kas 265, N Kefalari; 250.005, Kas 270, S Ag. Antonios; 250.670, Flo 239, N Florina; 251.199, Flo 265, O Polypotamos; 251.480, Pel 280, NW Arnissa; 251.581, Pel 284, SW Edessa; 251.697, Pel 289, Nisi; 251.810, Pel 294, N Ag. Dimitrios; 252.026, Pel 305, S Kerasies; 252.376, Pel 322, NW Apsalos; 252.502, Pel 329, S Aridea; 252.547, Pel 331, Flamouria; 252.785, Ima 138, N Naoussa; 252.883, Ima 144, Giannakochori; 252.944, Ima 148, Marina; 252.992, Ima 151, SW Naoussa; 253.045, Ima 153, Arkochori; 253.202, Ima 162, SO Koumaria; 253.320, Ima 167, Trilofos; 253.398, Ima 170, SO Fytia

Rumex

252.101, Pel 308, Kerasies

Rumex acetosella

250.158, Flo 217, S Karyes; 250.839, Flo 248, O Florina; 251.292, Flo 273, SW Ammochori,

Rumex conglomeratus

244.373, Ioa 895, NO Perama; 246.731, Ioa 1021, S Pyrsogianni; 249.944, Kas 267, Sidirochori,

Rumex crispus

247.397, Ioa 1045, NO Distrato; 250.974, Flo 255, Mesochori; 252.719, Ima 137, N Naoussa,

Rumex kerneri

244.643, Ioa 909, NW Lykostomo; 246.733, Ioa 1021, S Pyrsogianni; 248.374, Gre 462, O Elatos; 250.446, Flo 230, O Vigla; 252.100, Pel 308, Kerasies; 253.117, Ima 157, Kato Vermion

Rumex obtusifolius subsp. *obtusifolius*

245.414, Ioa 951, SO Voutsaras; 245.575, Ioa 959, SO Kalpaki; 245.824, Ioa 970, S Piji; 246.502, Ioa 1010, W Ag. Paraskevi; 248.181, Gre 453, NO Kipourio; 251.686, Pel 289, Nisi; 252.489, Pel 328, Lykostomo; 252.920, Ima 146, Giannakochori

Rumex thrysiflorus

249.599, Kas 250, N Korisos; 250.672, Flo 240, N Florina; 250.712, Flo 242, N Kladorrachi; 250.812, Flo 247, O Kratero; 251.190, Flo 265, O Polypotamos

Salix

246.006, Ioa 978, W Konitsa; 247.938, Gre 437, O Avdella; 250.475, Flo 232, O Pisoderi; 252.002, Pel 304, Zervi; 252.140, Pel 310, W Kerasies

Salix alba

244.406, Ioa 897, SO Amfithea; 244.841, Ioa 920, S Ioannina; 244.949, Ioa 926, NW Perdika; 245.047, Ioa 930, W Mazia; 245.164, Ioa 937, NO Mazia; 245.413, Ioa 951, SO Voutsaras; 245.547, Ioa 958, SO Kalpaki; 246.169, Ioa 987, N Konitsa; 247.621, Gre 415, N Stavros; 247.693, Gre 419, Brücke Aziz Aga; 248.067, Gre 444, SO Mikrolivado; 248.277, Gre 457, NO

Grevena; 248.601, Gre 475, NO Vatolakkos; 248.639, Gre 478, SO Kokkinia; 249.125, Koz 372, O Molocha; 249.158, Kas 229, Maniaki; 249.470, Kas 243, S Mavrochori; 249.578, Kas 248, SW Verga; 249.719, Kas 256, NW Chloi; 250.358, Flo 225, Florina; 250.521, Flo 234, W Pisoderi; 250.631, Flo 238, N Florina; 250.772, Flo 245, W Ag. Paraskevi; 252.009, Pel 304, Zervi; 252.113, Pel 309, W Kerasies; 252.703, Ima 136, Metamorfosis

Salix amplexicaule

245.561, Ioa 959, SO Kalpaki; 246.007, Ioa 978, W Konitsa; 246.312, Ioa 996, Amaranthos; 246.461, Ioa 1007, NW Molista; 246.961, Ioa 1034, O Elefthero; 247.211, Gre 389, NW Smixi; 247.429, Ioa 1047, ONO Distrato; 247.441, Ioa 1047, ONO Distrato; 247.493, Ioa 1049, Distrato; 247.709, Gre 421, Trikomo; 247.806, Gre 428, Perivolaki; 248.020, Gre 440, NO Mikrolivado; 248.603, Gre 475, NO Vatolakkos; 249.061, Koz 370, SO Neapolis; 249.286, Kas 234, NO Nestori; 249.357, Kas 236, O Nestori; 249.895, Kas 264, Kefalari; 250.095, Flo 213, S Prasino; 250.778, Flo 245, W Ag. Paraskevi; 251.140, Flo 262, SW Tropeouchos

Salix caprea

250.080, Kas 274, O Vyssinea; 250.773, Flo 245, W Ag. Paraskevi; 251.237, Flo 268, SW Drosopigi

Salix cinerea

244.389, Ioa 896, O Perama; 252.263, Pel 317, Sarakini

Salix elaeagnos

245.091, Ioa 933, W Mazia; 245.721, Ioa 967, O Konitsa; 245.836, Ioa 971, S Piji; 245.870, Ioa 973, SO Piji; 246.074, Ioa 982, SW Kalovrysi; 246.428, Ioa 1005, NO Konitsa; 246.656, Ioa 1018, Pyrgos; 246.782, Ioa 1024, N yrsogianni; 246.949, Ioa 1033, O Elefthero; 247.364, Ioa 1044, NO Distrato; 247.687, Gre 418, S Parorio; 247.831, Gre 429, W Ziakas; 248.428, Gre 464, SO Kastro; 249.915, Kas 265, N Kefalari

Salix fragilis

250.547, Flo 235, NO Antartiko

Salix purpurea

244.721, Ioa 915, N Asprangeli; 249.614, Kas 251, Kastoria; 249.833, Flo 211, O Vatochori; 251.204, Flo 265, O Polypotamos

Salix triandra

249.979, Kas 270, S Ag. Antonios

Salsola kali

251.323, Flo 274, Vevi; 253.463, The 415, W Igoumenitsa

Salsola tragus

249.021, Koz 369, W Kaloneri; 253.486, The 417, W Igoumenitsa

Salvia aethiopsis

251.392, Flo 276, Vevi

Salvia amplexicaulis

248.016, Gre 440, NO Mikrolivado; 248.659, Gre 479, SO Kokkinia; 248.846, Gre 481, Pyloroi; 249.045, Koz 369, W Kaloneri; 249.108, Koz 371, Molocha; 251.362, Flo 274, Vevi; 251.414, Flo

278, Kella; 251.765, Pel 292, S Panagitsa; 251.787, Pel 293, SO Vryta; 252.097, Pel 308, Kerasies; 253.188, Ima 161, SO Koumaria

Salvia glutinosa

246.316, loa 996, Amaranthos; 247.447, loa 1048, ONO Distrato; 250.054, Kas 274, O Vyssinea

Salvia nemorosa

247.488, loa 1049, Distrato

Salvia ringens

251.639, Pel 287, WNW Agra

Salvia sclarea

244.438, loa 899, SO Amfithea; 244.490, loa 902, SO Lingiades; 244.692, loa 913, O Asprangeli; 245.018, loa 929, W Mazia; 245.519, loa 956, SO Kalpaki; 247.699, Gre 420, Trikomo; 249.811, Kas 262, NW Koresti

Salvia verbenaca

244.359, loa 894, N Perama; 247.565, Gre 411, SO Alatopetra; 247.975, Gre 439, NO Mikrolivado; 249.233, Kas 231, Kolokynthou

Salvia verticillata

246.339, loa 998, Amaranthos; 246.495, loa 1009, Molista; 246.548, loa 1013, Ag. Paraskevi; 246.704, loa 1020, W Kastanea; 246.744, loa 1022, Pyrgianni; 247.516, Gre 406, Distrato; 251.431, Flo 278, Kella; 251.727, Pel 291, NW Nisi; 251.772, Pel 293, SO Vryta; 252.075, Pel 307, S Kerasies; 252.649, Pel 337, Ano Grammatiko; 253.052, Ima 154, SW Arkochori; 253.087, Ima 156, N Kato Vermion

Salvia virgata

244.634, loa 909, NW Lykostomo; 248.233, Gre 454, NO Grevena; 248.625, Gre 477, NO Vatolakkos; 248.697, Koz 356, Siatista; 248.945, Koz 365, SW Mikrokastro; 250.376, Flo 225, Florina; 251.296, Flo 273, SW Ammochori; 251.893, Pel 297, Arnissa; 253.420, Ima 171, W Patrida

Salvia viridis

246.355, loa 999, S Amaranthos; 248.968, Koz 367, S Kaloneri; 251.462, Flo 280, Kella; 253.186, Ima 161, SO Koumaria

Sambucus ebulus

244.233, loa 887, NW Anthochori; 244.296, loa 891, N Dodoni; 244.404, loa 896, O Perama; 244.701, loa 913, O Asprangeli; 245.287, loa 942, Kato Lapsista; 245.363, loa 946, Klimatia; 245.504, loa 955, SO Kalpaki; 245.832, loa 970, S Piji; 246.484, loa 1008, NW Molista; 246.680, loa 1019, Kastanea; 247.086, loa 1040, Armata; 247.128, Gre 383, Polyneri; 247.150, Gre 384, Lavda; 247.275, Gre 393, Samarina; 247.604, Gre 412, SO Anavryta; 247.658, Gre 417, Parorio; 247.786, Gre 427, N Perivolaki; 248.309, Gre 459, SO Grevena; 248.970, Koz 367, S Kaloneri; 249.183, Kas 229, Maniaki; 249.598, Kas 250, N Korisos; 250.215, Flo 218, Karyes; 250.443, Flo 230, O Vigla; 250.561, Flo 235, NO Antartiko; 251.283, Flo 269, SW Drosopigi; 251.922, Pel 299, Arnissa; 251.989, Pel 303, W Zervi; 252.177, Pel 312, W Kerasies; 252.786, Ima 139, N Naoussa

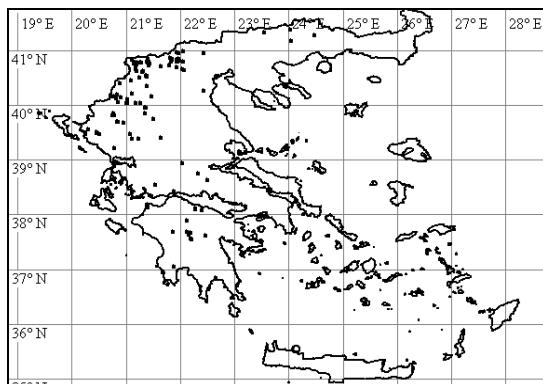
Sanguisorba minor

245.881, loa 974, NW Elefthero; 249.118, Koz 372, O Molocha; 249.988, Kas 270, S Ag. Antonios

Saponaria intermedia

247.042, loa 1038, O Pades; 247.522, Gre 407, W Distrato

Saponaria officinalis



244.530, Ioa 905, N Ioannina; 245.071, Ioa 931, W Mazia; 246.343, Ioa 998, Amaranthos; 246.469, Ioa 1008, NW Molista; 246.572, Ioa 1013, Ag. Paraskevi; 246.681, Ioa 1019, Kastanea; 246.926, Ioa 1033, O Elefthero; 247.165, Gre 385, W Lavda; 247.258, Gre 393, Samarina; 247.415, Ioa 1047, ONO Distrato; 247.442, Ioa 1048, ONO Distrato; 247.452, Ioa 1048, ONO Distrato; 249.087, Koz 371, Molocha; 249.194, Kas 229, Maniaki; 249.316, Kas 235, NO Nestori; 249.530, Kas 246, SO Fotini; 249.597, Kas 250, N Korisos; 250.046, Kas 273, Vyssinea; 250.206, Flo 218, Karyes; 250.226, Flo 219, Lefkonas; 250.466, Flo 231, Vigla; 250.594, Flo 237, N Florina; 250.623, Flo 238, N Florina; 250.683, Flo 241, N Kladorrachi; 251.068, Flo 259, S Florina; 251.101, Flo 260, S Florina; 251.173, Flo 264, O Polypotamos; 251.545, Pel 283, Proasti; 251.627, Pel 286, Agra; 251.701, Pel 289, Nisi; 251.793, Pel 293, SO Vryta; 251.920, Pel 299, Arnissa; 251.951, Pel 301, N Nea Xanthogia; 252.645, Pel 337, Ano Grammatiko; 252.741, Ima 138, N Naoussa; 253.502, Ioa 896, O Perama

Satureja montana subsp. **macedonica**

251.403, Flo 277, Vevi

Satureja montana subsp. **montana**

244.167, Ioa 881, N Paramithia; 244.706, Ioa 914, N Asprangeli; 244.868, Ioa 922, S Ioannina; 244.927, Ioa 925, NW Ravenia; 246.861, Ioa 1029, SO Aetomilitsa; 247.046, Ioa 1038, O Pades; 248.608, Gre 476, NO Vatolakkos; 248.667, Koz 355, SW Siatista, Gefyra Pasa

Scabiosa

245.756, Ioa 968, S Piji; 250.774, Flo 245, W Ag. Paraskevi; 251.971, Pel 302, SO Zervi

Scabiosa ochroleuca

248.269, Gre 457, NO Grevena; 249.852, Flo 212, O Vatochori; 251.891, Pel 297, Arnissa; 252.135, Pel 310, W Kerasies; 253.139, Ima 158, Kato Vermion

Scabiosa taygetea

244.215, Ioa 886, Ag. Nikolaos

Scabiosa tenuis

244.166, Ioa 881, N Paramithia; 244.354, Ioa 893, Perama; 244.555, Ioa 906, N Ioannina; 244.678, Ioa 912, NW Metamorfosis (Karyes); 244.843, Ioa 920, S Ioannina; 245.012, Ioa 928, OSO Perama; 245.343, Ioa 944, S Klimatia; 245.477, Ioa 953, NW Metamorfosis; 245.654, Ioa 963, Lioumba; 246.107, Ioa 984, S Anthonochori; 246.207, Ioa 989, N Konitsa; 246.629, Ioa 1017, Pyrgos; 246.945, Ioa 1033, O Elefthero; 246.980, Ioa 1036, W Pades; 248.264, Gre 456, NO Grevena; 249.046, Koz 369, W Kaloneri; 249.542, Kas 246, SO Fotini; 252.337, Pel 320, N Sotira; 252.788, Ima 139, N Naoussa; 253.003, Ima 152, SW Naoussa; 253.056, Ima 154, SW Arkochori

Scabiosa webbiana

250.097, Flo 213, S Prasino; 250.318, Flo 224, NO Pyly; 251.224, Flo 266, Drosopigi; 251.275, Flo 272, SW Drosopigi; 251.858, Pel 296, S Ag. Dimitrios; 252.401, Pel 324, NW Polykarpi

Scandix pecten-veneris

245.321, Ioa 943, S Neochori

Scirpoides holoschoenus

244.501, Ioa 903, SO Lingiades; 244.825, Ioa 919, S Ioannina; 245.703, Ioa 966, O Konitsa;
246.238, Ioa 991, N Konitsa; 247.082, Ioa 1040, Armata

Scolymus hispanicus

244.165, Ioa 881, N Paramithia; 244.274, Ioa 890, NO Anthochori; 244.436, Ioa 899, SO Amfithea;
244.505, Ioa 903, SO Lingiades; 244.563, Ioa 906, N Ioannina; 244.813, Ioa 918, S Ioannina;
244.954, Ioa 926, NW Perdika; 245.032, Ioa 929, W Mazia; 245.123, Ioa 935, Balouma; 245.365,
Ioa 946, Klimatia; 245.505, Ioa 955, SO Kalpaki; 245.655, Ioa 963, Lioumba; 245.973, Ioa 977,
NW Konitsa; 248.350, Gre 460, S Grevana; 249.140, Koz 373, N Molocha; 251.036, Flo 257, SW
Meliti; 251.363, Flo 274, Vevi; 252.383, Pel 323, SO Polykarpi

Scorzonera sublanata

246.399, Ioa 1002, Nikanor

Scrophularia nodosa

250.513, Flo 234, W Pisoderi

Scutellaria columnae

246.146, Ioa 985, S Anthonochori

Scutellaria orientalis

246.942, Ioa 1033, O Elefthero

Scutellaria rupestris subsp. **adenotricha**

245.250, Ioa 941, SO Kato Lapsista; 246.337, Ioa 998, Amaranthos; 247.406, Ioa 1045, NO
Distrato

Sedum acre

251.482, Pel 280, NW Arnissa

Senecio aquaticus

245.412, Ioa 951, SO Voutsaras; 246.003, Ioa 978, W Konitsa; 250.325, Flo 225, Florina; 252.257,
Pel 317, Sarakini

Senecio inaequidens

*Die Art ist bisher nicht in Griechenland festgestellt worden. Weitere Vorkommen sind aber
wahrscheinlich.*

249.558, Kas 247, SO Fotini



Senecio jacobaea

247.014, Ioa 1036, W Pades; 247.210, Gre 388, W Smixi; 247.361, Ioa 1043, NO Distrato;
247.412, Ioa 1046, ONO Distrato

Senecio squalidus

245.592, Ioa 960, SO Kalpaki

Senecio vernalis

244.553, Ioa 906, N Ioannina; 247.962, Gre 438, Avdella; 248.931, Koz 365, SW Mikrokastro;
251.053, Flo 258, SW Meliti; 251.776, Pel 293, SO Vryta; 251.978, Pel 302, SO Zervi; 252.790,
Ima 139, N Naoussa; 252.824, Ima 142, Naoussa; 252.864, Ima 144, Giannakochori; 253.013,
Ima 153, Arkochori; 253.143, Ima 158, Kato Vermion; 253.235, Ima 163, O Naousa

Senecio vulgaris

244.336, Ioa 893, Perama; 244.479, Ioa 901, SO Lingiades; 244.615, Ioa 908, S Lykostomo;
244.749, Ioa 916, S Ioannina; 244.817, Ioa 919, S Ioannina; 244.937, Ioa 926, NW Perdika;
245.084, Ioa 933, W Mazia; 245.174, Ioa 938, SW Mikro Peristeri; 245.542, Ioa 957, SO Kalpaki;
245.581, Ioa 959, SO Kalpaki; 246.362, Ioa 999, S Amaranthos; 246.493, Ioa 1009, Molista;
246.551, Ioa 1013, Ag. Paraskevi; 246.706, Ioa 1020, W Kastanea; 246.858, Ioa 1029, SO
Aetomiliitsa; 247.143, Gre 384, Lavda; 247.950, Gre 438, Avdella; 248.483, Gre 467, NO Myrsini;
248.627, Gre 477, NO Vatolakkos; 249.068, Koz 370, SO Neapolis; 249.210, Kas 230, NW Maniaki;
249.340, Kas 235, NO Nestori; 249.390, Kas 239, Dispilio; 250.234, Flo 219, Lefkonas; 250.303,
Flo 223, NO Pyly; 250.362, Flo 225, Florina; 250.583, Flo 237, N Florina; 250.705, Flo 241, N
Kladorachi; 250.833, Flo 248, O Florina; 250.912, Flo 251, S Tripotamos; 250.982, Flo 255,
Mesochori; 251.069, Flo 259, S Florina; 251.107, Flo 260, S Florina; 251.123, Flo 261,
Tropeouchos; 251.125, Flo 261, Tropeouchos; 251.341, Flo 274, Vevi; 251.415, Flo 278, Kella;
251.571, Pel 284, SW Edessa; 251.659, Pel 288, WNW Agra; 251.668, Pel 289, Nisi; 251.780, Pel
293, SO Vryta; 251.912, Pel 298, Arnissa; 251.954, Pel 301, N Nea Xanthogia; 252.049, Pel 306,
S Kerasies; 252.125, Pel 309, W Kerasies; 252.206, Pel 314, N Kerasies; 252.283, Pel 318, SO
Sotira; 252.416, Pel 324, NW Polykarpi; 252.691, Ima 135, N Rodochori; 252.726, Ima 137, N
Naoussa; 252.759, Ima 138, N Naoussa; 252.907, Ima 146, Giannakochori; 252.991, Ima 151, SW
Naoussa; 253.021, Ima 153, Arkochori; 253.129, Ima 157, Kato Vermion; 253.215, Ima 163, O
Naousa; 253.278, Ima 165, Stenimachos; 253.289, Ima 166, W Ag. Georgios; 253.331, Ima 167,
Trilofos

Seseli montanum subsp. *tommasinii*

245.154, Ioa 937, NO Mazia; 245.714, Ioa 967, O Konitsa; 245.886, Ioa 974, NW Elefthero;
245.950, Ioa 976, Konitsa; 246.157, Ioa 986, N Konitsa; 246.361, Ioa 999, S Amaranthos;
246.366, Ioa 1000, W Nikanor; 246.386, Ioa 1001, W Nikanor; 246.394, Ioa 1002, Nikanor;
246.536, Ioa 1011, W Ag. Paraskevi; 246.594, Ioa 1015, SO Ag. Paraskevi; 246.625, Ioa 1017,
Pyrgos; 246.873, Ioa 1031, W Elefthero; 247.413, Ioa 1046, ONO Distrato; 247.451, Ioa 1048,

ONO Distrato; 248.114, Gre 448, SW Kipourio; 249.769, Kas 259, S Gavros; 250.134, Flo 215, SO Karyes

Seseli pallasii

246.719, Ioa 1021, S Pyrsogianni; 246.997, Ioa 1036, W Pades; 247.320, Ioa 1041, NO Distrato

Seseli parnassicum

245.689, Ioa 964, O Konitsa; 251.285, Flo 273, SW Ammochori; 252.190, Pel 313, W Kerasies

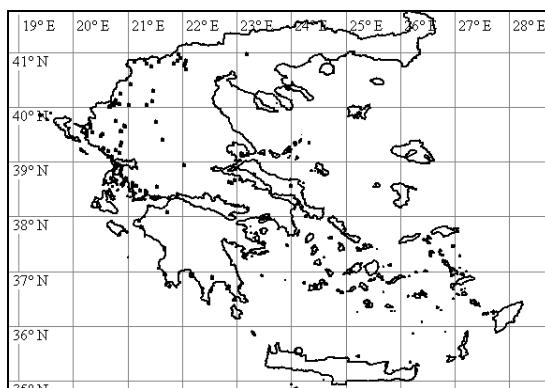
Seseli rigidum

250.571, Flo 236, Florina

Seseli tortuosum

244.408, Ioa 897, SO Amfithea; 245.159, Ioa 937, NO Mazia

Setaria pumila



244.158, Ioa 881, N Paramithia; 244.485, Ioa 901, SO Lingiades; 244.515, Ioa 904, W Mazia; 244.600, Ioa 908, S Lykostomo; 244.832, Ioa 919, S Ioannina; 245.827, Ioa 970, S Piji; 245.919, Ioa 975, Konitsa; 246.004, Ioa 978, W Konitsa; 246.155, Ioa 986, N Konitsa; 246.393, Ioa 1002, Nikanor; 246.814, Ioa 1025, Kefalochori; 246.885, Ioa 1031, W Elefthero; 247.501, Ioa 1049, Distrato; 247.615, Gre 414, Mavronei; 248.251, Gre 455, NO Grevena; 249.048, Koz 369, W Kaloneri; 249.367, Kas 237, Nestori; 250.286, Flo 221, NW Platy; 250.333, Flo 225, Florina; 250.807, Flo 247, O Kratero; 251.051, Flo 258, SW Meliti; 251.165, Flo 263, SW Tropeouchos; 251.521, Pel 283, Proasti; 251.747, Pel 291, NW Nisi; 251.879, Pel 297, Arnissa; 252.204, Pel 314, N Kerasies; 252.296, Pel 318, SO Sotira; 252.521, Pel 330, Platania; 252.906, Ima 146, Giannakochori; 253.471, The 415, W Igoumenitsa

Setaria verticillata

246.345, Ioa 998, Amaranthos; 248.354, Gre 461, O Elatos; 248.378, Gre 462, O Elatos; 248.800, Koz 362, S Paleokastro; 248.864, Gre 481, Pyloroi; 249.206, Kas 230, NW Maniaki; 249.645, Kas 253, Chloi; 249.788, Kas 261, S Koresti; 249.891, Kas 264, Kefalari; 250.517, Flo 234, W Pisoderi; 250.656, Flo 239, N Florina; 250.695, Flo 241, N Kladorachi; 250.825, Flo 248, O Florina; 250.954, Flo 253, N Pappagiannis; 251.319, Flo 274, Vevi; 251.569, Pel 284, SW Edessa; 251.792, Pel 293, SO Vryta; 252.083, Pel 307, S Kerasies; 252.243, Pel 316, Sarakini

Setaria verticilliformis

248.538, Gre 472, SO Elefthero

Setaria viridis

Die Art ist in Griechenland äußerst variabel, so dass wir im Gelände uns nicht im Klaren darüber waren, ob es sich immer um die gleiche Art handelt. Aus diesem Grund haben wir weit mehr Pflanzen gesammelt, als es vielleicht notwendig ist.

244.231, Ioa 887, NW Anthochori; 244.257, Ioa 889, NO Anthochori; 244.304, Ioa 891, N Dodoni; 244.337, Ioa 893, Perama; 244.478, Ioa 901, SO Lingiades; 244.548, Ioa 906, N Ioannina;

244.594, Ioa 907, SO Lykostomo; 244.655, Ioa 910, SO Asfaka; 244.672, Ioa 911, NW Metamorfosis (Karyes); 244.742, Ioa 915, N Asprangeli; 244.773, Ioa 916, S Ioannina; 244.833, Ioa 919, S Ioannina; 244.881, Ioa 922, S Ioannina; 244.899, Ioa 923, S Ioannina; 244.965, Ioa 926, NW Perdika; 244.982, Ioa 927, OSO Perama; 245.013, Ioa 928, OSO Perama; 245.095, Ioa 933, W Mazia; 245.105, Ioa 934, NO Mazia; 245.152, Ioa 936, Mazia; 245.204, Ioa 940, SO Kato Lapsista; 245.262, Ioa 941, SO Kato Lapsista; 245.322, Ioa 943, S Neochori; 245.329, Ioa 943, S Neochori; 245.400, Ioa 950, NO Voutsaras; 245.456, Ioa 952, NW Metamorfosis; 245.483, Ioa 954, NW Metamorfosis; 245.541, Ioa 957, SO Kalpaki; 245.585, Ioa 959, SO Kalpaki; 245.628, Ioa 962, Lioumba; 245.726, Ioa 967, O Konitsa; 245.927, Ioa 975, Konitsa; 246.097, Ioa 983, SW Kalovrysi; 246.118, Ioa 984, S Anthronochori; 246.151, Ioa 986, N Konitsa; 246.240, Ioa 991, N Konitsa; 246.306, Ioa 996, Amaranthos; 246.329, Ioa 997, Amaranthos; 246.406, Ioa 1003, Nikanor; 246.476, Ioa 1008, NW Molista; 246.640, Ioa 1017, Pyrgos; 246.712, Ioa 1020, W Kastanea; 246.859, Ioa 1029, SO Aetomilitsa; 247.028, Ioa 1037, W Pades; 247.098, Ioa 1040, Armata; 247.106, Gre 381, Alatopetra; 247.141, Gre 384, Lavda; 247.368, Ioa 1044, NO Distrato; 247.398, Ioa 1045, NO Distrato; 247.418, Ioa 1047, ONO Distrato; 247.602, Gre 412, SO Anavryta; 247.640, Gre 416, N Parorio; 247.734, Gre 424, Monachiti; 247.798, Gre 428, Perivolaki; 247.945, Gre 437, O Avdelta; 248.008, Gre 440, NO Mikrolivado; 248.117, Gre 449, SW Kipourio; 248.178, Gre 453, NO Kipourio; 248.252, Gre 455, NO Grevena; 248.346, Gre 460, S Grevena; 248.394, Gre 462, O Elatos; 248.442, Gre 465, NO Grevena; 248.487, Gre 468, NO Myrsini; 248.568, Gre 474, SW Vatolakkos; 248.646, Gre 478, SO Kokkinia; 248.854, Gre 481, Pyloroi; 248.936, Koz 365, SW Mikrokastro; 249.014, Koz 369, W Kaloneri; 249.106, Koz 371, Molocha; 249.166, Kas 229, Maniaki; 249.299, Kas 234, NO Nestori; 249.339, Kas 235, NO Nestori; 249.426, Kas 239, Dispilio; 249.557, Kas 246, SO Fotini; 249.582, Kas 248, SW Verga; 249.697, Kas 256, NW Chloi; 249.755, Kas 259, S Gavros; 249.871, Kas 263, S Kefalari; 250.317, Flo 224, NO Pyly; 250.590, Flo 237, N Florina; 250.615, Flo 238, N Florina; 251.004, Flo 256, SO Itea; 251.065, Flo 259, S Florina; 251.130, Flo 261, Tropeouchos; 251.332, Flo 274, Vevi; 251.417, Flo 278, Kella; 251.582, Pel 284, SW Edessa; 251.704, Pel 289, Nisi; 251.786, Pel 293, SO Vryta; 251.948, Pel 301, N Nea Xanthogia; 251.975, Pel 302, SO Zervi; 252.024, Pel 305, S Kerasies; 252.107, Pel 309, W Kerasies; 252.360, Pel 321, N Sotira; 252.414, Pel 324, NW Polykarpi; 252.437, Pel 325, Loutraki; 252.467, Pel 327, Lykostomo; 252.583, Pel 333, Flamouria; 252.633, Pel 335, Ano Grammatiko; 252.668, Pel 338, Rodochori; 252.756, Ima 138, N Naoussa; 252.838, Ima 142, Naoussa; 253.032, Ima 153, Arkochori; 253.153, Ima 159, Kato Vermion; 253.218, Ima 163, O Naousa; 253.344, Ima 167, Trilofos; 253.393, Ima 170, SO Fytia; 253.497, Koz 356, Siatista

Sideritis montana

246.936, Ioa 1033, O Elefthero; 251.409, Flo 277, Vevi; 252.227, Pel 315, N Kerasies

Silene armeria

250.440, Flo 230, O Vigla

Silene baccifera



Die Art dürfte wegen der späten Blühzeit und der scheinbar „uninteressanten“ Standorte oft übersehen werden und eine weit größere Verbreitung im Lande besitzen.

249.241, Kas 231, Kolokynthou; 250.280, Flo 221, NW Platys; 251.134, Flo 261, Tropeouchos

Silene fabrioides

247.521, Gre 407, W Distrato

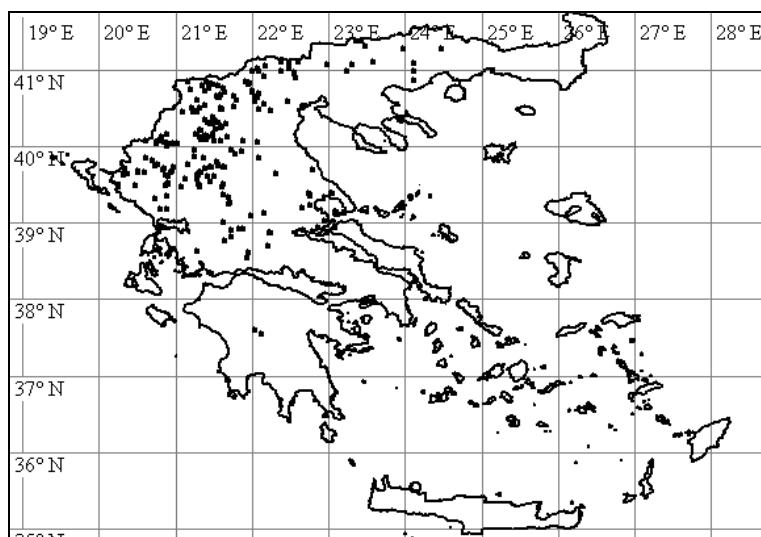
Silene frivaldszkyana

249.493, Kas 245, N Mavrochori

Silene gallinyi

250.119, Flo 214, Prasino; 250.187, Flo 217, S Karyes

Silene latifolia



244.364, Ioa 894, N Perama; 244.472, Ioa 901, SO Lingiades; 244.526, Ioa 905, N Ioannina; 245.074, Ioa 931, W Mazia; 245.277, Ioa 942, Kato Lapsista; 245.514, Ioa 956, SO Kalpaki; 245.591, Ioa 959, SO Kalpaki; 245.809, Ioa 970, S Piji; 245.901, Ioa 975, Konitsa; 246.090, Ioa 983, SW Kalovrysi; 246.477, Ioa 1008, NW Molista; 246.893, Ioa 1032, Elefthero; 246.992, Ioa 1036, W Pades; 247.066, Ioa 1040, Armata; 247.498, Ioa 1049, Distrato; 249.109, Koz 371, Molocha; 249.231, Kas 231, Kolokynthou; 249.330, Kas 235, NO Nestori; 249.431, Kas 240, O Dispilio; 249.561, Kas 247, SO Fotini; 249.942, Kas 267, Sidirochori; 250.108, Flo 214, Prasino; 250.357, Flo 225, Florina; 250.706, Flo 242, N Kladorrachi; 250.889, Flo 250, O Armenochori; 251.105, Flo 260, S Florina; 251.194, Flo 265, O Polypotamos; 251.766, Pel 292, S Panagitsa; 252.567, Pel 333, Flamouria; 252.677, Pel 338, Rodochori; 252.748, Ima 138, N Naoussa; 252.939, Ima 148, Marina; 253.093, Ima 156, N Kato Vermion; 253.422, Ima 171, W Patrida

Silene otites

248.678, Koz 355, SW Siatista, Gefyra Pasa; 248.682, Koz 356, Siatista; 248.907, Koz 364, S Mikrokastro; 249.023, Koz 369, W Kaloneri; 251.364, Flo 275, Vevi; 251.831, Pel 294, N Ag. Dimitrios

Silene paradoxa

246.628, Ioa 1017, Pyrgos; 246.664, Ioa 1018, Pyrgos; 246.933, Ioa 1033, O Elefthero; 248.454, Gre 465, NO Grevena; 249.703, Kas 256, NW Chloi; 250.382, Flo 226, W Florina; 250.582, Flo 237, N Florina; 252.622, Pel 335, Ano Grammatiko

Silene radicosa

244.991, Ioa 927, OSO Perama; 245.686, Ioa 964, O Konitsa; 248.734, Koz 358, NW Paleokastro; 248.769, Koz 361, S Paleokastro; 248.838, Gre 480, SO Exarchos; 248.839, Gre 480, SO Exarchos; 251.867, Pel 296, S Ag. Dimitrios; 253.351, Ima 168, O Fytia



Silene viridiflora

252.659, Pel 338, Rodochori

Silene vulgaris

246.115, Ioa 984, S Anthonochori; 247.257, Gre 393, Samarina; 249.004, Koz 368, SO Kaloneri; 250.316, Flo 224, NO Pyly; 251.667, Pel 289, Nisi; 251.739, Pel 291, NW Nisi; 253.195, Ima 162, SO Koumaria; 253.242, Ima 163, O Naousa

Sinapis alba subsp. *mairei*

245.293, Ioa 942, Kato Lapsista; 245.642, Ioa 962, Lioumba; 246.015, Ioa 979, O Mazi; 248.531, Gre 472, SO Elefthero; 248.626, Gre 477, NO Vatolakkos; 248.653, Gre 479, SO Kokkinia; 248.985, Koz 368, SO Kaloneri; 249.090, Koz 371, Molocha; 250.607, Flo 238, N Florina; 251.454, Flo 279, Kella; 251.869, Pel 297, Arnissa; 251.934, Pel 299, Arnissa

Sinapis arvensis

244.598, Ioa 908, S Lykostomo; 245.181, Ioa 939, Mikro Peristeri; 247.946, Gre 438, Avdella; 248.311, Gre 459, SO Grevena; 248.473, Gre 466, Myrsini; 248.479, Gre 467, NO Myrsini; 249.258, Kas 232, W Kolokynthou

Sisymbrium altissimum

250.104, Flo 214, Prasino; 251.000, Flo 256, SO Itea

Sisymbrium officinale

244.454, Ioa 900, S Lingiades; 244.590, Ioa 907, SO Lykostomo; 245.225, Ioa 940, SO Kato Lapsista; 245.579, Ioa 959, SO Kalpaki; 246.759, Ioa 1022, Pyrsogianni; 247.587, Gre 412, SO Anavryta; 249.522, Kas 246, SO Fotini; 249.882, Kas 264, Kefalari; 251.447, Flo 279, Kella

Sisymbrium orientale

247.484, Ioa 1049, Distrato; 247.590, Gre 412, SO Anavryta; 247.674, Gre 418, S Parorio; 247.741, Gre 424, Monachiti; 248.597, Gre 475, NO Vatolakkos; 248.654, Gre 479, SO Kokkinia; 248.719, Koz 357, SO Siatista; 248.764, Koz 360, S Paleokastro; 248.808, Koz 363, Dafnero; 248.986, Koz 368, SO Kaloneri; 249.031, Koz 369, W Kaloneri; 249.172, Kas 229, Maniaki; 249.376, Kas 237, Nestori; 249.657, Kas 253, Chloi; 249.906, Kas 264, Kefalari; 251.021, Flo 257, SW Meliti; 251.407, Flo 277, Vevi; 251.435, Flo 278, Kella; 251.700, Pel 289, Nisi; 251.702, Pel 289, Nisi; 251.738, Pel 291, NW Nisi; 251.761, Pel 292, S Panagitsa

Solanum decipiens

244.482, Ioa 901, SO Lingiades; 244.603, Ioa 908, S Lykostomo; 244.849, Ioa 920, S Ioannina; 244.891, Ioa 923, S Ioannina; 244.969, Ioa 926, NW Perdika; 245.102, Ioa 934, NO Mazia; 245.139, Ioa 936, Mazia; 245.206, Ioa 940, SO Kato Lapsista; 245.273, Ioa 942, Kato Lapsista; 245.345, Ioa 944, S Klimatia; 245.393, Ioa 949, NO Voutsaras; 245.455, Ioa 952, NW Metamorfosis; 245.539, Ioa 957, SO Kalpaki; 245.755, Ioa 968, S Piji; 245.923, Ioa 975, Konitsa; 246.055, Ioa 981, Melissopetra; 246.324, Ioa 997, Amaranthos; 246.485, Ioa 1008, NW Molista; 246.515, Ioa 1010, W Ag. Paraskevi; 247.136, Gre 383, Polyneri; 247.140, Gre 384, Lavda; 247.290, Gre 394, NW Filipei; 247.428, Ioa 1047, ONO Distrato; 247.588, Gre 412, SO Anavryta; 247.664, Gre 417, Parorio; 247.968, Gre 439, NO Mikrolivado; 248.081, Gre 446, O Kranea; 248.157, Gre 451, SW Kipourio; 248.209, Gre 454, NO Grevena; 248.389, Gre 462, O Elatos; 248.516, Gre 471, Asprokambos; 248.588, Gre 474, SW Vatolakkos; 248.810, Koz 363, Dafnero; 248.868, Gre 481, Pyloroi; 248.927, Koz 365, SW Mikrokastro; 249.074, Koz 370, SO Neapolis; 249.127, Koz 372, O Molocha; 249.216, Kas 230, NW Maniaki; 249.223, Kas 230, NW Maniaki; 249.320, Kas 235, NO Nestori; 249.395, Kas 239, Dispilio; 249.619, Kas 251, Kastoria; 249.638, Kas 253, Chloi; 249.772, Kas 259, S Gavros; 249.980, Kas 270, S Ag. Antonios; 249.983, Kas 270, S Ag. Antonios; 250.601, Flo 238, N Florina; 250.704, Flo 241, N Kladorrachi; 250.757, Flo 244, W Ag. Paraskevi; 250.829, Flo 248, O Florina; 251.026, Flo 257, SW Meliti; 251.115, Flo 261, Tropeouchos; 251.322, Flo 274, Vevi; 251.433, Flo 278, Kella; 251.513, Pel 282, Arnissa; 251.525, Pel 283, Proasti; 251.965, Pel 302, SO Zervi; 252.044, Pel 306, S Kerasies; 252.118, Pel 309, W Kerasies; 252.224, Pel 314, N Kerasies; 252.362, Pel 321, N Sotira; 252.425, Pel 324, NW Polykarpi; 252.441, Pel 325, Loutraki; 252.601, Pel 334, W Ag. Fotini; 252.681, Pel 338, Rodochori; 253.090, Ima 156, N Kato Vermion; 253.232, Ima 163, O Naousa; 253.342, Ima 167, Trilofos; 253.381, Ima 169, O Fytia; 253.404, Ima 170, SO Fytia

Solanum dulcamara

244.416, Ioa 897, SO Amfithea; 245.187, Ioa 939, Mikro Peristeri; 245.367, Ioa 947, Lefkothea; 245.559, Ioa 959, SO Kalpaki; 247.657, Gre 417, Parorio; 248.937, Koz 365, SW Mikrokastro

Solanum elaeagnifolium

245.203, Ioa 940, SO Kato Lapsista; 246.742, Ioa 1022, Pyrsogianni; 247.538, Gre 409, SO Alatopetra; 251.785, Pel 293, SO Vryta; 252.923, Ima 147, Marina

Solanum nigrum

244.211, Ioa 886, Ag. Nikolaos; 244.376, Ioa 895, NO Perama; 245.582, Ioa 959, SO Kalpaki; 246.703, Ioa 1020, W Kastanea; 246.912, Ioa 1032, Elefthero; 247.395, Ioa 1045, NO Distrato; 247.733, Gre 424, Monachiti; 248.482, Gre 467, NO Myrsini; 248.649, Gre 478, SO Kokkinia; 248.752, Koz 360, S Paleokastro; 248.997, Koz 368, SO Kaloneri; 249.411, Kas 239, Dispilio; 249.507, Kas 245, N Mavrochori; 249.547, Kas 246, SO Fotini; 249.889, Kas 264, Kefalari; 250.208, Flo 218, Karyes; 250.927, Flo 251, S Tripotamos; 250.948, Flo 253, N Pappagiannis; 250.997, Flo 256, SO Itea; 251.070, Flo 259, S Florina; 251.670, Pel 289, Nisi; 251.773, Pel 293, SO Vryta; 251.919, Pel 299, Arnissa; 252.324, Pel 319, S Sotira; 252.517, Pel 330, Platania; 252.823, Ima 142, Naoussa; 252.936, Ima 147, Marina; 252.988, Ima 151, SW Naoussa; 253.311, Ima 167, Trilofos; 253.443, The 415, W Igoumenitsa

Solanum physalifolium

Gemäß *Vascular Plants of Greece* ist die Art bisher nur auf den Kykladen gefunden worden.
Vorausgesetzt unsere Bestimmungen sind korrekt, scheint die Art von Norden her in das griechische Festland einzuwandern und kommt verschiedentlich gemeinsam mit *Solanum decipiens* vor, von der sie sich aber schon im Gelände deutlich unterscheidet.

246.219, Ioa 990, N Konitsa; 248.750, Koz 360, S Paleokastro; 249.773, Kas 259, S Gavros; 250.207, Flo 218, Karyes; 251.576, Pel 284, SW Edessa; 251.936, Pel 300, Nea Xanthogia; 252.712, Ima 136, Metamorfosis; 252.752, Ima 138, N Naoussa; 253.022, Ima 153, Arkochori



Solidago virgaurea

245.080, Ioa 933, W Mazia; 245.734, Ioa 967, O Konitsa; 245.834, Ioa 971, S Piji; 245.849, Ioa 973, SO Piji; 246.289, Ioa 995, S Amaranthos; 246.403, Ioa 1002, Nikanor; 247.926, Gre 436, O Avdella; 248.101, Gre 447, O Kranea; 248.198, Gre 453, NO Kipourio; 248.631, Gre 477, NO Vatolakkos; 250.076, Kas 274, O Vyssinea; 252.145, Pel 311, W Kerasies; 252.443, Pel 325, Loutraki; 252.984, Ima 151, SW Naoussa; 253.059, Ima 154, SW Arkochori

Sonchus arvensis

249.611, Kas 250, N Korisos; 250.481, Flo 232, O Pisoderi; 250.560, Flo 235, NO Antartiko; 252.126, Pel 309, W Kerasies; 252.674, Pel 338, Rodochori

Sonchus asper subsp. *asper*

244.280, Ioa 890, NO Anthochori; 245.020, Ioa 929, W Mazia; 245.486, Ioa 954, NW Metamorfosis; 245.508, Ioa 956, SO Kalpaki; 245.673, Ioa 964, O Konitsa; 245.846, Ioa 972, SO Piji; 246.654, Ioa 1018, Pyrgos; 246.741, Ioa 1022, Pyrsogianni; 246.857, Ioa 1029, SO Aetomilitsa; 246.888, Ioa 1032, Elefthero; 246.918, Ioa 1032, Elefthero; 247.225, Gre 390, NW Smixi; 247.274, Gre 393, Samarina; 247.448, Ioa 1048, ONO Distrato; 247.480, Ioa 1049, Distrato; 247.833, Gre 430, W Ziakas; 247.870, Gre 433, O Avdella; 248.726, Koz 357, SO Siatista; 248.799, Koz 362, S Paleokastro; 249.371, Kas 237, Nestori; 249.374, Kas 237, Nestori; 249.417, Kas 239, Dispilio; 249.621, Kas 252, Kastoria; 249.824, Flo 211, O Vatochori; 249.836, Flo 211, O Vatochori; 250.273, Flo 220, N Lefkonas; 250.370, Flo 225, Florina; 250.416, Flo 228, O Vigla; 250.441, Flo 230, O Vigla; 250.626, Flo 238, N Florina; 250.677, Flo 240, N Florina; 250.891, Flo 250, O Armenochori; 251.109, Flo 260, S Florina; 251.519, Pel 283, Proasti; 251.677, Pel 289, Nisi; 251.762, Pel 292, S Panagitsa; 252.289, Pel 318, SO Sotira; 252.373, Pel 322, NW Apsalos; 252.421, Pel 324, NW Polykarpi; 252.803, Ima 140, N Naoussa; 252.841, Ima 142, Naoussa; 252.995, Ima 151, SW Naoussa; 253.019, Ima 153, Arkochori; 253.113, Ima 157, Kato Vermion; 253.338, Ima 167, Trilofos

Sonchus asper subsp. *glaucescens*

244.604, Ioa 908, S Lykostomo; 244.751, Ioa 916, S Ioannina; 245.444, Ioa 952, NW Metamorfosis; 246.360, Ioa 999, S Amaranthos; 247.688, Gre 418, S Parorio; 247.992, Gre 440, NO Mikrolivado; 251.783, Pel 293, SO Vryta; 252.775, Ima 138, N Naoussa; 252.873, Ima 144, Giannakochori

Sonchus oleraceus

244.348, Ioa 893, Perama; 244.549, Ioa 906, N Ioannina; 244.718, Ioa 914, N Asprangeli; 245.169, Ioa 938, SW Mikro Peristeri; 245.257, Ioa 941, SO Kato Lapsista; 245.317, Ioa 943, S Neochori; 245.830, Ioa 970, S Piji; 245.907, Ioa 975, Konitsa; 246.152, Ioa 986, N Konitsa; 246.357, Ioa 999, S Amaranthos; 246.465, Ioa 1008, NW Molista; 246.520, Ioa 1010, W Ag. Paraskevi; 246.571, Ioa 1013, Ag. Paraskevi; 247.107, Gre 381, Alatopetra; 247.603, Gre 412, SO Anavryta; 247.787, Gre 427, N Perivolaki; 247.800, Gre 428, Perivolaki; 248.126, Gre 449, SW

Kipourio; 248.196, Gre 453, NO Kipourio; 248.254, Gre 455, NO Grevena; 248.465, Gre 466, Myrsini; 248.587, Gre 474, SW Vatolakkos; 248.819, Koz 363, Dafnero; 248.857, Gre 481, Pyloroi; 248.941, Koz 365, SW Mikroastro; 249.083, Koz 370, SO Neapolis; 249.199, Kas 229, Maniaki; 249.303, Kas 234, NO Nestori; 249.873, Kas 263, S Kefalari; 250.022, Kas 272, Vyssinea; 250.118, Flo 214, Prasino; 250.256, Flo 219, Lefkonas; 250.543, Flo 235, NO Antartiko; 250.756, Flo 244, W Ag. Paraskevi; 250.841, Flo 248, O Florina; 251.005, Flo 256, SO Itea; 251.076, Flo 259, S Florina; 251.311, Flo 273, SW Ammochori; 251.324, Flo 274, Vevi; 251.651, Pel 287, WNW Agra; 251.779, Pel 293, SO Vryta; 251.788, Pel 293, SO Vryta; 251.908, Pel 298, Arnissa; 252.548, Pel 331, Flamouria; 252.902, Ima 146, Giannakochori; 253.277, Ima 165, Stenimachos; 253.306, Ima 166, W Ag. Georgios; 253.340, Ima 167, Trilofos; 253.362, Ima 168, O Fytia; 253.399, Ima 170, SO Fytia

Sonchus tenuerrimus

244.477, Ioa 901, SO Lingiades; 249.277, Kas 233, Kalochori; 253.477, The 416, W Igoumenitsa

Sorghum halepense

244.357, Ioa 894, N Perama; 244.586, Ioa 907, SO Lykostomo; 245.270, Ioa 942, Kato Lapsista; 245.366, Ioa 947, Lefkothea; 245.589, Ioa 959, SO Kalpaki; 245.908, Ioa 975, Konitsa; 246.064, Ioa 981, Melissopetra; 246.948, Ioa 1033, O Elefthero; 248.438, Gre 465, NO Grevena; 248.497, Gre 468, NO Myrsini; 248.579, Gre 474, SW Vatolakkos; 248.640, Gre 478, SO Kokkinia; 248.943, Koz 365, SW Mikroastro; 249.003, Koz 368, SO Kaloneri; 249.079, Koz 370, SO Neapolis; 249.177, Kas 229, Maniaki; 249.260, Kas 232, W Kolokynthou; 249.991, Kas 270, S Ag. Antonios; 250.966, Flo 254, N Pappagiannis; 251.347, Flo 274, Vevi; 251.530, Pel 283, Proasti; 251.706, Pel 289, Nisi; 251.782, Pel 293, SO Vryta; 252.095, Pel 308, Kerasies; 252.294, Pel 318, SO Sotira; 252.430, Pel 324, NW Polykarpi; 252.532, Pel 330, Platania; 252.667, Pel 338, Rodochori; 252.847, Ima 142, Naoussa; 252.900, Ima 146, Giannakochori; 252.916, Ima 146, Giannakochori; 252.971, Ima 151, SW Naoussa; 253.040, Ima 153, Arkochori; 253.249, Ima 164, O Naousa; 253.267, Ima 165, Stenimachos; 253.307, Ima 166, W Ag. Georgios; 253.392, Ima 170, SO Fytia; 253.418, Ima 171, W Patrida; 253.442, The 415, W Igoumenitsa

Spartina versicolor

252.410, Pel 324, NW Polykarpi

Spartium junceum

245.077, Ioa 932, W Mazia; 247.245, Gre 393, Samarina

Spergularia rubra

250.511, Flo 234, W Pisoderi

Spinacia oleracea

253.120, Ima 157, Kato Vermion; 253.133, Ima 157, Kato Vermion

Spiranthes spiralis

247.125, Gre 382, N Polyneri; 247.540, Gre 409, SO Alatopetra; 247.767, Gre 426, N Perivolaki; 248.420, Gre 464, SO Kastro; 249.123, Koz 372, O Molocha; 249.235, Kas 231, Kolokynthou; 249.689, Kas 255, NW Chloi; 249.706, Kas 256, NW Chloi; 249.863, Kas 263, S Kefalari; 250.013, Kas 271, SW Vyssinea; 250.352, Flo 225, Florina; 250.592, Flo 237, N Florina; 251.167, Flo 263, SW Tropeouchos; 251.225, Flo 266, Drosopigi; 252.388, Pel 323, SO Polykarpi; 253.161, Ima 159, Kato Vermion

Sporolobus pungens

253.481, The 417, W Igoumenitsa

Stachys angustifolia

250.291, Flo 222, W Platy

Stachys cretica subsp. **cassia**

244.875, Ioa 922, S Ioannina; 248.255, Gre 455, NO Grevena; 251.390, Flo 276, Vevi

Stachys palustris

249.455, Kas 242, S Mavrochori

Stachys plumosa

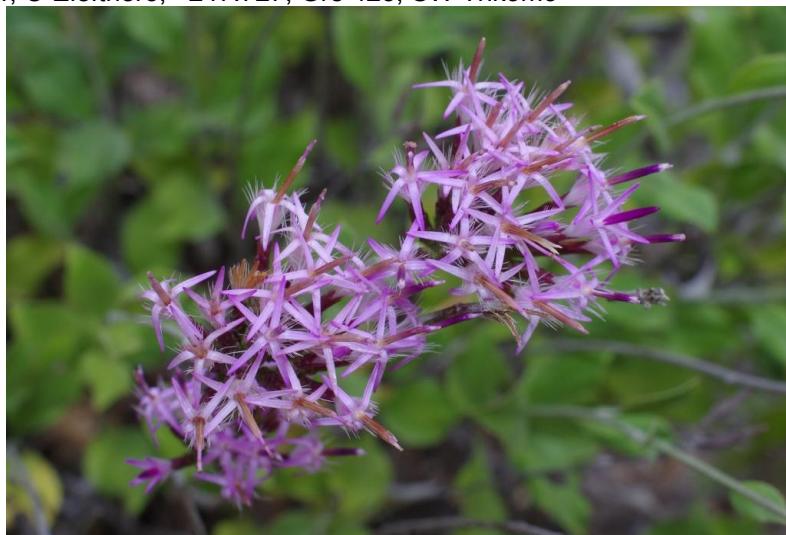
247.622, Gre 415, N Stavros; 248.221, Gre 454, NO Grevena; 248.456, Gre 465, NO Grevena;
248.505, Gre 469, NO Myrsini; 248.912, Koz 364, S Mikrokastro; 249.296, Kas 234, NO Nestori;
249.527, Kas 246, SO Fotini; 249.616, Kas 251, Kastoria; 249.679, Kas 254, NW Chloi; 250.029,
Kas 272, Vyssinea

Stachys recta subsp. **recta**

244.384, Ioa 896, O Perama; 248.797, Koz 362, S Paleokastro; 248.873, Gre 482, NW Pyloroi;
248.950, Koz 366, S Kaloneri; 251.019, Flo 257, SW Meliti; 252.041, Pel 306, S Kerasies;
252.212, Pel 314, N Kerasies

Staehelina uniflosculosa

244.168, Ioa 881, N Paramithia; 245.710, Ioa 966, O Konitsa; 245.859, Ioa 973, SO Piji; 246.259,
Ioa 993, S Amaranthos; 246.401, Ioa 1002, Nikanor; 246.527, Ioa 1010, W Ag. Paraskevi;
246.580, Ioa 1014, O Ag. Paraskevi; 246.655, Ioa 1018, Pyrgos; 246.780, Ioa 1024, N yrsogianni;
246.956, Ioa 1034, O Elefthero; 247.727, Gre 423, SW Trikomo



Stellaria aquatica

245.556, Ioa 959, SO Kalpaki; 249.458, Kas 242, S Mavrochori; 249.565, Kas 247, SO Fotini;
249.780, Kas 260, S Koresti; 249.792, Kas 261, S Koresti; 249.883, Kas 264, Kefalari; 250.247,
Flo 219, Lefkonas; 250.476, Flo 232, O Pisoderi; 250.504, Flo 233, Pisoderi; 250.801, Flo 247, O
Kratero; 251.186, Flo 264, O Polypotamos; 251.313, Flo 273, SW Ammochori

Stellaria media

251.909, Pel 298, Arnissa; 252.411, Pel 324, NW Polykarpi; 253.335, Ima 167, Trilofos

Sternbergia colchicifolia

247.242, Gre 392, SO Samarina; 247.542, Gre 409, SO Alatopetra; 248.966, Koz 367, S Kaloneri



Sternbergia lutea

244.356, Ioa 893, Perama; 244.652, Ioa 910, SO Asfaka; 244.836, Ioa 920, S Ioannina; 244.896, Ioa 923, S Ioannina; 245.017, Ioa 928, OSO Perama; 245.247, Ioa 941, SO Kato Lapsista; 245.524, Ioa 956, SO Kalpaki; 245.664, Ioa 963, Lioumba; 247.616, Gre 414, Mavronei; 247.663, Gre 417, Parorio; 251.710, Pel 290, Nisi

Stipa bromoides

247.036, Ioa 1038, O Pades

Symphytum squamatum

244.295, Ioa 890, NO Anthochori; 244.483, Ioa 901, SO Lingiades; 244.916, Ioa 924, S Ioannina; 246.005, Ioa 978, W Konitsa; 251.585, Pel 284, SW Edessa; 253.461, The 415, W Igoumenitsa

Tanacetum parthenium

245.675, Ioa 964, O Konitsa; 246.512, Ioa 1010, W Ag. Paraskevi; 246.555, Ioa 1013, Ag. Paraskevi; 246.899, Ioa 1032, Elefthero

Tanacetum vulgare

249.795, Kas 261, S Koresti; 249.825, Flo 211, O Vatochori; 250.045, Kas 273, Vyssinea; 250.166, Flo 217, S Karyes; 250.485, Flo 232, O Pisoderi; 250.568, Flo 236, Florina; 250.633, Flo 238, N Florina; 250.694, Flo 241, N Kladorrachi; 250.751, Flo 244, W Ag. Paraskevi; 250.895, Flo 250, O Armenochori; 251.093, Flo 260, S Florina; 251.185, Flo 264, O Polypotamos; 251.289, Flo 273, SW Ammochori; 251.985, Pel 303, W Zervi; 252.612, Pel 334, W Ag. Fotini

Taraxacum

244.532, Ioa 905, N Ioannina; 244.566, Ioa 906, N Ioannina; 244.759, Ioa 916, S Ioannina; 244.771, Ioa 916, S Ioannina; 244.819, Ioa 919, S Ioannina; 244.831, Ioa 919, S Ioannina; 244.860, Ioa 921, Serviana; 245.033, Ioa 929, W Mazia; 245.229, Ioa 940, SO Kato Lapsista; 245.291, Ioa 942, Kato Lapsista; 245.470, Ioa 953, NW Metamorfosis; 245.490, Ioa 954, NW Metamorfosis; 245.601, Ioa 960, SO Kalpaki; 245.697, Ioa 965, O Konitsa; 245.700, Ioa 965, O Konitsa; 245.701, Ioa 965, O Konitsa; 245.718, Ioa 967, O Konitsa; 245.759, Ioa 968, S Piji; 245.820, Ioa 970, S Piji; 245.925, Ioa 975, Konitsa; 245.986, Ioa 978, W Konitsa; 246.056, Ioa 981, Melissopetra; 246.191, Ioa 987, N Konitsa; 246.277, Ioa 994, S Amaranthos; 246.327, Ioa 997, Amaranthos; 246.411, Ioa 1003, Nikanor; 246.513, Ioa 1010, W Ag. Paraskevi; 246.533, Ioa 1011, W Ag. Paraskevi; 246.599, Ioa 1015, SO Ag. Paraskevi; 246.751, Ioa 1022, Pyrsogianni; 246.779, Ioa 1023, N Pyrsogianni; 246.856, Ioa 1029, SO Aetomilitsa; 246.989, Ioa 1036, W Pades; 247.091, Ioa 1040, Armata; 247.119, Gre 381, Alatopetra; 247.134, Gre 383, Polyneri; 247.164, Gre 385, W Lavda; 247.175, Gre 385, W Lavda; 247.230, Gre 391, SO Samarina; 247.231, Gre

391, SO Samarina; 247.239, Gre 391, SO Samarina; 247.282, Gre 394, NW Filipei; 247.292, Gre 395, W Alatopetra; 247.350, Ioa 1042, NO Distrato; 247.531, Gre 408, O Alatopetra; 247.599, Gre 412, SO Anavryta; 247.613, Gre 414, Mavronei; 247.627, Gre 415, N Stavros; 247.708, Gre 421, Trikomo; 247.728, Gre 423, SW Trikomo; 247.844, Gre 431, SO Lavdas; 247.857, Gre 432, SO Lavdas; 247.859, Gre 432, SO Lavdas; 247.889, Gre 435, O Avdella; 247.892, Gre 435, O Avdella; 248.004, Gre 440, NO Mikrolivado; 248.080, Gre 445, Kranea; 248.092, Gre 446, O Kranea; 248.159, Gre 451, SW Kipourio; 248.211, Gre 454, NO Grevena; 248.212, Gre 454, NO Grevena; 248.222, Gre 454, NO Grevena; 248.284, Gre 458, O Grevena; 248.357, Gre 461, O Elatos; 248.419, Gre 464, SO Kastro; 248.511, Gre 470, SW Asprokambos; 248.555, Gre 473, Elefthero A; 248.594, Gre 475, NO Vatolakkos; 248.606, Gre 476, NO Vatolakkos; 248.732, Koz 358, NW Paleokastro; 248.771, Koz 361, S Paleokastro; 248.815, Koz 363, Dafnero; 248.887, Gre 482, NW Pyloroi; 248.889, Gre 483, W Knidi; 248.993, Koz 368, SO Kaloneri; 249.027, Koz 369, W Kaloneri; 249.041, Koz 369, W Kaloneri; 249.089, Koz 371, Molocha; 249.133, Koz 373, N Molocha; 249.200, Kas 229, Maniaki; 249.238, Kas 231, Kolokynthou; 249.248, Kas 232, W Kolokynthou; 249.282, Kas 234, NO Nestori; 249.356, Kas 236, O Nestori; 249.600, Kas 250, N Korisos; 249.688, Kas 255, NW Chloi; 249.766, Kas 259, S Gavros; 249.804, Kas 262, NW Koresti; 249.812, Kas 262, NW Koresti; 249.839, Flo 212, O Vatochori; 249.850, Flo 212, O Vatochori; 249.879, Kas 263, S Kefalari; 249.927, Kas 266, N Kefalari; 249.998, Kas 270, S Ag. Antonios; 250.113, Flo 214, Prasino; 250.258, Flo 219, Lefkonas; 250.306, Flo 223, NO Pyly; 250.320, Flo 224, NO Pyly; 250.336, Flo 225, Florina; 250.371, Flo 225, Florina; 250.599, Flo 238, N Florina; 250.817, Flo 248, O Florina; 250.925, Flo 251, S Tripotamos; 250.936, Flo 252, Tripotamos; 250.945, Flo 252, Tripotamos; 251.032, Flo 257, SW Meliti; 251.129, Flo 261, Tropeouchos; 251.230, Flo 267, Drosopigi; 251.321, Flo 274, Vevi; 251.355, Flo 274, Vevi; 251.428, Flo 278, Kella; 251.441, Flo 278, Kella; 251.472, Flo 280, Kella; 251.492, Pel 281, NW Arnissa; 251.496, Pel 281, NW Arnissa; 251.555, Pel 283, Proasti; 251.644, Pel 287, WNW Agra; 251.789, Pel 293, SO Vryta; 251.844, Pel 295, N Ag. Dimitrios; 251.856, Pel 296, S Ag. Dimitrios; 251.877, Pel 297, Arnissa; 251.955, Pel 301, N Nea Xanthogia; 252.019, Pel 305, S Kerasies; 252.065, Pel 307, S Kerasies; 252.117, Pel 309, W Kerasies; 252.136, Pel 310, W Kerasies; 252.170, Pel 312, W Kerasies; 252.264, Pel 317, Sarakini; 252.333, Pel 320, N Sotira; 252.384, Pel 323, SO Polykarpi; 252.438, Pel 325, Loutraki; 252.558, Pel 332, Flamouria; 252.609, Pel 334, W Ag. Fotini; 252.639, Pel 336, Ano Grammatiko; 252.640, Pel 336, Ano Grammatiko; 252.684, Pel 338, Rodochori; 252.734, Ima 137, N Naoussa; 252.842, Ima 142, Naoussa; 252.859, Ima 143, S Giannakochori; 253.125, Ima 157, Kato Vermion; 253.134, Ima 157, Kato Vermion; 253.159, Ima 159, Kato Vermion; 253.191, Ima 161, SO Koumaria; 253.290, Ima 166, W Ag. Georgios; 253.314, Ima 167, Trilofos; 253.494, Ioa 916, S Ioannina

Teucrium capitatum

244.254, Ioa 889, NO Anthochori; 244.736, Ioa 915, N Asprangeli; 245.054, Ioa 930, W Mazia; 245.725, Ioa 967, O Konitsa; 248.686, Koz 356, Siatista; 249.033, Koz 369, W Kaloneri; 251.397, Flo 276, Vevi; 251.461, Flo 280, Kella; 251.596, Pel 285, Agra; 251.841, Pel 295, N Ag. Dimitrios; 252.053, Pel 306, S Kerasies; 252.356, Pel 321, N Sotira; 252.807, Ima 141, Naoussa; 253.183, Ima 161, SO Koumaria; 253.426, Ima 171, W Patrida

Teucrium chamaedrys

244.190, Ioa 883, O Ag. Kiriaki; 245.775, Ioa 968, S Piji; 245.887, Ioa 974, NW Elefthero; 246.639, Ioa 1017, Pyrgos; 248.783, Koz 361, S Paleokastro; 249.122, Koz 372, O Molocha; 251.393, Flo 276, Vevi; 251.865, Pel 296, S Ag. Dimitrios; 252.861, Ima 143, S Giannakochori

Teucrium flavum subsp. *hellenicum*

244.915, Ioa 924, S Ioannina

Teucrium scordium subsp. *scordioides*

246.430, Ioa 1006, NO Konitsa; 246.443, Ioa 1006, NO Konitsa



Thesium arvense

248.727, Koz 358, NW Paleokastro

Thesium bergeri

248.450, Gre 465, NO Grevena; 251.882, Pel 297, Arnissa; 253.204, Ima 162, SO Koumaria

Thymelaea passerina

Arnissa; 251.505, Pel 282, Arnissa; 253.349, Ima 168, O Fytia 248.733, Koz 358, NW Paleokastro; 248.737, Koz 358, NW Paleokastro; 248.741, Koz 358, NW Paleokastro; 248.974, Koz 367, S Kaloneri; 251.478, Pel 280, NW Arnissa; 251.490, Pel 281, NW



Thymus longicaulis

249.521, Kas 246, SO Fotini; 249.855, Flo 212, O Vatochori; 251.277, Flo 272, SW Drosopigi; 252.188, Pel 313, W Kerasies

Thymus teucrioides

247.041, Ioa 1038, O Pades; 247.045, Ioa 1038, O Pades; 247.196, Gre 387, W Smixi; 248.832, Gre 480, SO Exarchos

Tilia cordata

247.610, Gre 414, Mavronei; 248.172, Gre 453, NO Kipourio

Tilia tomentosa

251.057, Flo 258, SW Meliti; 253.374, Ima 169, O Fytia

Torilis japonica

244.209, Ioa 886, Ag. Nikolaos; 244.514, Ioa 904, W Mazia; 244.618, Ioa 909, NW Lykostomo; 244.683, Ioa 913, O Asprangeli; 244.853, Ioa 921, Serviana; 244.951, Ioa 926, NW Perdika; 245.555, Ioa 959, SO Kalpaki; 245.779, Ioa 969, S Piji; 246.082, Ioa 983, SW Kalovrysi; 246.309, Ioa 996, Amaranthos; 246.497, Ioa 1010, W Ag. Paraskevi; 246.506, Ioa 1010, W Ag. Paraskevi; 246.556, Ioa 1013, Ag. Paraskevi; 246.672, Ioa 1019, Kastanea; 246.897, Ioa 1032, Elefthero; 250.523, Flo 235, NO Antartiko; 251.234, Flo 268, SW Drosopigi; 253.085, Ima 156, N Kato Vermion

Tragopogon dubius

248.036, Gre 441, Mikrolivado; 248.186, Gre 453, NO Kipourio; 249.139, Koz 373, N Molocha; 251.302, Flo 273, SW Ammochori; 253.305, Ima 166, W Ag. Georgios

Tragopogon orientalis

245.057, Ioa 931, W Mazia; 247.869, Gre 433, O Avdella; 250.869, Flo 249, SW Armenochori; 251.084, Flo 260, S Florina

Tragus racemosus

244.498, Ioa 902, SO Lingiades; 244.601, Ioa 908, S Lykostomo; 244.658, Ioa 910, SO Asfaka; 244.889, Ioa 923, S Ioannina; 244.993, Ioa 927, OSO Perama; 245.141, Ioa 936, Mazia; 245.326, Ioa 943, S Neochori; 245.404, Ioa 950, NO Voutsaras; 245.632, Ioa 962, Lioumba; 245.944, Ioa 976, Konitsa; 246.012, Ioa 979, O Mazi; 246.176, Ioa 987, N Konitsa; 246.256, Ioa 993, S Amaranthos; 246.650, Ioa 1017, Pyrgos; 246.720, Ioa 1021, S Pyrsogianni; 246.806, Ioa 1025, Kefalochori; 247.009, Ioa 1036, W Pades; 247.179, Gre 386, W Panorama; 247.528, Gre 408, O Alatopetra; 247.686, Gre 418, S Parorio; 247.778, Gre 427, N Perivolaki; 248.144, Gre 450, SW Kipourio; 248.228, Gre 454, NO Grevena; 248.291, Gre 459, SO Grevena; 248.326, Gre 460, S Grevena; 248.427, Gre 464, SO Kastro; 248.443, Gre 465, NO Grevena; 248.612, Gre 476, NO Vatolakkos; 248.672, Koz 355, SW Siatista, Gefyra Pasa; 248.693, Koz 356, Siatista; 248.776, Koz 361, S Paleokastro; 248.836, Gre 480, SO Exarchos; 248.905, Koz 364, S Mikrokastro; 248.980, Koz 368, SO Kaloneri; 249.040, Koz 369, W Kaloneri; 249.126, Koz 372, O Molocha; 249.163, Kas 229, Maniaki; 249.834, Flo 211, O Vatochori; 250.951, Flo 253, N Pappagiannis; 251.333, Flo 274, Vevi; 251.477, Pel 280, NW Arnissa; 251.533, Pel 283, Proasti; 251.631, Pel 286, Agra; 252.228, Pel 315, N Kerasies; 252.312, Pel 319, S Sotira; 252.358, Pel 321, N Sotira; 252.715, Ima 136, Metamorfosis; 252.870, Ima 144, Giannakochori; 253.343, Ima 167, Trilofos

Tribulus terrestris

244.453, Ioa 900, S Lingiades; 244.593, Ioa 907, SO Lykostomo; 244.835, Ioa 920, S Ioannina; 245.462, Ioa 952, NW Metamorfosis; 245.529, Ioa 957, SO Kalpaki; 245.913, Ioa 975, Konitsa; 247.593, Gre 412, SO Anavryta; 248.304, Gre 459, SO Grevena; 248.367, Gre 462, O Elatos; 248.512, Gre 471, Asprokambos; 248.652, Gre 479, SO Kokkinia; 248.777, Koz 361, S Paleokastro; 248.817, Koz 363, Dafnero; 248.866, Gre 481, Pyloroi; 249.659, Kas 253, Chloi; 250.744, Flo 244, W Ag. Paraskevi; 250.857, Flo 248, O Florina; 252.325, Pel 319, S Sotira; 253.324, Ima 167, Trilofos; 253.484, The 417, W Igoumenitsa

**Trifolium aurantiacum**

246.142, Ioa 985, S Anthonochori

Trifolium aureum

250.062, Kas 274, O Vyssinea; 250.136, Flo 216, SO Karyes; 250.404, Flo 228, O Vigla; 250.452, Flo 230, O Vigla; 251.278, Flo 272, SW Drosopigi

Trifolium campestre

249.180, Kas 229, Maniaki; 252.802, Ima 140, N Naoussa

Trifolium dalmaticum

245.969, Ioa 977, NW Konitsa; 248.063, Gre 443, SO Mikrolivado

Trifolium hybridum

245.056, Ioa 930, W Mazia; 251.192, Flo 265, O Polypotamos

Trifolium nigrescens

245.207, Ioa 940, SO Kato Lapsista; 247.739, Gre 424, Monachiti; 247.905, Gre 435, O Avdella; 249.249, Kas 232, W Kolokynthou; 249.490, Kas 245, N Mavrochori; 250.502, Flo 233, Pisoderi; 251.174, Flo 264, O Polypotamos

Trifolium ochroleucon

250.059, Kas 274, O Vyssinea; 252.207, Pel 314, N Kerasies

Trifolium pallidum

244.940, Ioa 926, NW Perdika; 249.197, Kas 229, Maniaki

Trifolium pratense

244.474, Ioa 901, SO Lingiades; 245.065, Ioa 931, W Mazia; 245.193, Ioa 939, Mikro Peristeri; 245.280, Ioa 942, Kato Lapsista; 245.569, Ioa 959, SO Kalpaki; 245.806, Ioa 969, S Piji; 245.865, Ioa 973, SO Piji; 246.305, Ioa 996, Amaranthos; 246.459, Ioa 1007, NW Molista; 246.590, Ioa 1014, O Ag. Paraskevi; 246.708, Ioa 1020, W Kastanea; 246.784, Ioa 1024, N yrsogianni; 246.866, Ioa 1030, W Elefthero; 247.015, Ioa 1036, W Pades; 247.076, Ioa 1040, Armata; 247.261, Gre 393, Samarina; 247.329, Ioa 1041, NO Distrato; 247.378, Ioa 1044, NO Distrato; 247.446, Ioa 1048, ONO Distrato; 247.554, Gre 410, SO Alatopetra; 247.789, Gre 427, N Perivolaki; 247.924, Gre 436, O Avdella; 248.037, Gre 441, Mikrolivado; 248.048, Gre 443, SO Mikrolivado; 248.185, Gre 453, NO Kipourio; 249.318, Kas 235, NO Nestori; 249.617, Kas 251, Kastoria; 249.800, Kas 261, S Koresti; 249.908, Kas 264, Kefalari; 250.295, Flo 222, W Platy;

250.469, Flo 231, Vigla; 250.528, Flo 235, NO Antartiko; 250.813, Flo 247, O Kratero; 251.128, Flo 261, Tropeouchos; 251.597, Pel 285, Agra; 251.678, Pel 289, Nisi; 251.987, Pel 303, W Zervi; 252.071, Pel 307, S Kerasies; 252.105, Pel 309, W Kerasies; 252.552, Pel 331, Flamouria; 252.571, Pel 333, Flamouria; 252.641, Pel 336, Ano Grammatiko; 252.660, Pel 338, Rodochori; 252.706, Ima 136, Metamorfosis; 252.738, Ima 137, N Naoussa; 252.750, Ima 138, N Naoussa; 252.913, Ima 146, Giannakochori; 252.977, Ima 151, SW Naoussa; 253.017, Ima 153, Arkochori; 253.051, Ima 154, SW Arkochori; 253.131, Ima 157, Kato Vermion; 253.156, Ima 159, Kato Vermion; 253.258, Ima 164, O Naousa

Trifolium repens

244.277, Ioa 890, NO Anthochori; 244.405, Ioa 896, O Perama; 244.622, Ioa 909, NW Lykostomo; 244.854, Ioa 921, Serviana; 245.567, Ioa 959, SO Kalpaki; 245.677, Ioa 964, O Konitsa; 245.814, Ioa 970, S Piji; 246.227, Ioa 990, N Konitsa; 246.414, Ioa 1003, Nikanor; 246.519, Ioa 1010, W Ag. Paraskevi; 246.898, Ioa 1032, Elefthero; 247.061, Ioa 1039, W Armata; 247.263, Gre 393, Samarina; 247.376, Ioa 1044, NO Distrato; 247.487, Ioa 1049, Distrato; 247.551, Gre 410, SO Alatopetra; 248.039, Gre 441, Mikrolivado; 248.182, Gre 453, NO Kipourio; 249.543, Kas 246, SO Fotini; 249.640, Kas 253, Chloi; 249.720, Kas 257, NW Kastoria; 249.899, Kas 264, Kefalari; 250.063, Kas 274, O Vyssinea; 250.126, Flo 214, Prasino; 250.242, Flo 219, Lefkonas; 250.327, Flo 225, Florina; 250.709, Flo 242, N Kladorrachi; 250.816, Flo 247, O Kratero; 250.832, Flo 248, O Florina; 250.956, Flo 253, N Pappagiannis; 251.003, Flo 256, SO Itea; 251.629, Pel 286, Agra; 251.752, Pel 292, S Panagitsa; 251.914, Pel 298, Arnissa; 251.946, Pel 301, N Nea Xanthogia; 252.194, Pel 314, N Kerasies; 252.462, Pel 327, Lykostomo; 252.560, Pel 332, Flamouria; 252.749, Ima 138, N Naoussa; 252.820, Ima 142, Naoussa; 252.969, Ima 150, Marina; 253.009, Ima 152, SW Naoussa; 253.016, Ima 153, Arkochori; 253.109, Ima 157, Kato Vermion; 253.163, Ima 159, Kato Vermion

Trifolium resupinatum

244.873, Ioa 922, S Ioannina; 245.218, Ioa 940, SO Kato Lapsista; 250.886, Flo 249, SW Armenochori

Trifolium trichopterum

250.069, Kas 274, O Vyssinea

Trifolium vesiculosum



250.120, Flo 214, Prasino

Trigonella corniculata subsp. corniculata

248.562, Gre 474, SW Vatolakkos; 248.933, Koz 365, SW Mikrokastro; 253.221, Ima 163, O Naousa

Tripleurospermum perforatum

247.155, Gre 384, Lavda; 247.253, Gre 393, Samarina; 253.101, Ima 157, Kato Vermion

Typha angustifolia

246.031, Ioa 980, W Mazi; 246.184, Ioa 987, N Konitsa; 247.781, Gre 427, N Perivolaki

Ulmus glabra

244.235, Ioa 888, NW Anthochori; 245.042, Ioa 930, W Mazia; 245.479, Ioa 954, NW Metamorfosis; 246.383, Ioa 1001, W Nikanor; 248.954, Koz 366, S Kaloneri; 249.868, Kas 263, S Kefalari; 249.912, Kas 265, N Kefalari; 250.784, Flo 245, W Ag. Paraskevi; 251.087, Flo 260, S Florina; 251.720, Pel 291, NW Nisi; 251.816, Pel 294, N Ag. Dimitrios; 252.551, Pel 331, Flamouria; 252.637, Pel 335, Ano Grammatiko; 252.817, Ima 141, Naoussa

Ulmus minor

245.484, Ioa 954, NW Metamorfosis; 246.325, Ioa 997, Amaranthos; 248.119, Gre 449, SW Kipourio; 248.281, Gre 458, O Grevena; 248.504, Gre 469, NO Myrsini; 248.545, Gre 472, SO Elefthero; 249.574, Kas 248, SW Verga; 249.612, Kas 251, Kastoria; 249.693, Kas 256, NW Chloi; 251.518, Pel 283, Proasti; 252.941, Ima 148, Marina; 253.246, Ima 164, O Naousa; 253.352, Ima 168, O Fytia

Urtica dioica

244.219, Ioa 886, Ag. Nikolaos; 244.851, Ioa 920, S Ioannina; 245.239, Ioa 940, SO Kato Lapsista; 245.521, Ioa 956, SO Kalpaki; 245.833, Ioa 970, S Piji; 246.217, Ioa 990, N Konitsa; 247.270, Gre 393, Samarina; 247.470, Ioa 1049, Distrato; 247.951, Gre 438, Avdella; 248.123, Gre 449, SW Kipourio; 249.393, Kas 239, Dispilio; 249.452, Kas 242, S Mavrochori; 249.902, Kas 264, Kefalari; 250.943, Flo 252, Tripotamos; 251.133, Flo 261, Tropeouchos; 251.547, Pel 283, Proasti; 251.712, Pel 290, Nisi; 252.261, Pel 317, Sarakini; 252.890, Ima 145, Giannakochori; 253.132, Ima 157, Kato Vermion; 253.168, Ima 160, Koumaria; 253.321, Ima 167, Trilofos

Verbascum

244.523, Ioa 905, N Ioannina; 245.274, Ioa 942, Kato Lapsista; 245.463, Ioa 953, NW Metamorfosis; 248.787, Koz 362, S Paleokastro; 249.952, Kas 267, Sidirochori; 251.213, Flo 266, Drosopigi; 251.708, Pel 290, Nisi

Verbascum blattaria

245.557, Ioa 959, SO Kalpaki; 246.319, Ioa 997, Amaranthos; 246.531, Ioa 1010, W Ag. Paraskevi; 247.701, Gre 420, Trikomo; 248.230, Gre 454, NO Grevena; 248.532, Gre 472, SO Elefthero; 248.564, Gre 474, SW Vatolakkos; 250.866, Flo 249, SW Armenochori; 252.259, Pel 317, Sarakini; 252.947, Ima 148, Marina

Verbascum graecum

245.079, Ioa 932, W Mazia; 245.763, Ioa 968, S Piji; 245.835, Ioa 971, S Piji; 246.673, Ioa 1019, Kastanea; 248.343, Gre 460, S Grevena; 249.270, Kas 233, Kalochori; 251.960, Pel 301, N Xanthogia

Verbascum longifolium

248.164, Gre 451, SW Kipourio; 250.171, Flo 217, S Karyes

Verbascum nigrum subsp. *abietinum*

244.247, Ioa 889, NO Anthochori; 247.183, Gre 387, W Smixi; 251.921, Pel 299, Arnissa

Verbascum phlomoides

249.096, Koz 371, Molocha; 249.405, Kas 239, Dispilio; 250.380, Flo 225, Florina; 250.687, Flo 241, N Kladorachi; 250.907, Flo 251, S Tripotamos; 252.299, Pel 319, S Sotira; 253.073, Ima 155, SW Arkochori

Verbascum pulverulentum

245.267, Ioa 941, SO Kato Lapsista

Verbascum undulatum

245.001, Ioa 928, OSO Perama

Verbena officinalis



244.157, Ioa 881, N Paramithia; 244.223, Ioa 886, Ag. Nikolaos; 244.329, Ioa 893, Perama; 244.497, Ioa 902, SO Lingiades; 244.546, Ioa 906, N Ioannina; 244.631, Ioa 909, NW Lykostomo; 244.769, Ioa 916, S Ioannina; 244.892, Ioa 923, S Ioannina; 244.935, Ioa 926, NW Perdika; 244.998, Ioa 927, OSO Perama; 245.132, Ioa 936, Mazia; 245.235, Ioa 940, SO Kato Lapsista; 245.325, Ioa 943, S Neochori; 245.351, Ioa 945, SW Klimatia; 245.390, Ioa 949, NO Voutsaras; 245.487, Ioa 954, NW Metamorfosis; 245.583, Ioa 959, SO Kalpaki; 245.765, Ioa 968, S Piji; 245.864, Ioa 973, SO Piji; 245.906, Ioa 975, Konitsa; 246.010, Ioa 979, O Mazi; 246.147, Ioa 986, N Konitsa; 246.569, Ioa 1013, Ag. Paraskevi; 246.635, Ioa 1017, Pyrgos; 246.920, Ioa 1032, Elefthero; 247.078, Ioa 1040, Armata; 247.102, Gre 381, Alatopetra; 247.147, Gre 384, Lavda; 247.355, Ioa 1043, NO Distrato; 247.545, Gre 410, SO Alatopetra; 247.642, Gre 416, N Parorio; 247.729, Gre 424, Monachiti; 247.779, Gre 427, N Perivolaki; 247.890, Gre 435, O Avdella; 247.979, Gre 439, NO Mikrolivado; 248.094, Gre 446, O Kranea; 248.147, Gre 450, SW Kipourio; 248.227, Gre 454, NO Grevena; 248.317, Gre 459, SO Grevena; 248.396, Gre 463, SO Kastro; 248.560, Gre 473, Elefthero A; 248.580, Gre 474, SW Vatolakkos; 248.704, Koz 356, Siatista; 248.883, Gre 482, NW Pyloroi; 248.940, Koz 365, SW Mikrokastro; 249.038, Koz 369, W Kaloneri; 249.155, Kas 229, Maniaki; 249.401, Kas 239, Dispilio; 249.488, Kas 245, N Mavrochori; 249.585, Kas 248, SW Verga; 249.648, Kas 253, Chloi; 249.869, Kas 263, S Kefalari; 250.107, Flo 214, Prasino; 250.152, Flo 217, S Karyes; 250.305, Flo 223, NO Pyly; 250.372, Flo 225, Florina; 250.606, Flo 238, N Florina; 250.728, Flo 242, N Kladorachi; 250.810, Flo 247, O Kratero; 250.818, Flo 248, O Florina; 250.919, Flo 251, S Tripotamos; 250.964, Flo 254, N Pappagiannis; 251.092, Flo 260, S Florina; 251.542, Pel 283, Proasti; 251.606, Pel 285, Agra; 251.743, Pel 291, NW Nisi; 252.301, Pel 319, S Sotira; 252.374, Pel 322, NW Apsalos; 252.420, Pel 324, NW Polykarpi; 252.466, Pel 327, Lykostomo; 252.755, Ima 138, N Naoussa; 252.832, Ima 142, Naoussa; 253.023, Ima 153, Arkochori; 253.172, Ima 160, Koumaria; 253.291, Ima 166, W Ag. Georgios; 253.469, The 415, W Igoumenitsa; 253.498, Ioa 980, W Mazi

Veronica anagallis-aquatica

245.178, Ioa 939, Mikro Peristeri; 246.614, Ioa 1016, O Ag. Paraskevi; 247.273, Gre 393, Samarina; 247.385, Ioa 1045, NO Distrato; 247.947, Gre 438, Avdella

Veronica beccabunga

247.883, Gre 434, O Avdella

Veronica chamaedrys

248.062, Gre 443, SO Mikrolivado; 251.247, Flo 268, SW Drosopigi

Veronica persica

244.385, Ioa 896, O Perama; 244.535, Ioa 906, N Ioannina; 245.191, Ioa 939, Mikro Peristeri; 245.284, Ioa 942, Kato Lapsista; 245.888, Ioa 974, NW Elefthero; 245.979, Ioa 978, W Konitsa; 246.052, Ioa 981, Melissopetra; 246.234, Ioa 990, N Konitsa; 246.489, Ioa 1009, Molista; 247.399, Ioa 1045, NO Distrato; 248.370, Gre 462, O Elatos; 248.539, Gre 472, SO Elefthero; 248.550, Gre 473, Elefthero A; 248.563, Gre 474, SW Vatolakkos; 248.791, Koz 362, S Paleokastro; 250.190, Flo 218, Karyes; 250.608, Flo 238, N Florina; 250.719, Flo 242, N Kladorachi; 250.854, Flo 248, O Florina; 250.926, Flo 251, S Tripotamos; 251.096, Flo 260, S Florina; 251.426, Flo 278, Kella; 251.557, Pel 284, SW Edessa; 251.681, Pel 289, Nisi; 251.945, Pel 301, N Nea Xanthogia; 252.085, Pel 307, S Kerasies; 252.123, Pel 309, W Kerasies; 252.198, Pel 314, N Kerasies; 252.397, Pel 323, SO Polykarpi; 252.797, Ima 140, N Naoussa; 252.866, Ima 144, Giannakochori; 253.094, Ima 156, N Kato Vermion; 253.121, Ima 157, Kato Vermion

Veronica scardica

246.734, Ioa 1021, S Pyrsogianni; 248.124, Gre 449, SW Kipourio

Vicia pannonica subsp. **striata**

248.582, Gre 474, SW Vatolakkos

Vicia villosa subsp. **varia**

244.500, Ioa 903, SO Lingiades; 245.184, Ioa 939, Mikro Peristeri; 245.276, Ioa 942, Kato Lapsista; 245.618, Ioa 960, SO Kalpaki

Viola arvensis

247.967, Gre 439, NO Mikrolivado; 249.990, Kas 270, S Ag. Antonios; 250.066, Kas 274, O Vyssinea

Viola orphanidis

251.254, Flo 269, SW Drosopigi; 251.255, Flo 270, SW Drosopigi

Viola reichenbachiana

246.139, Ioa 985, S Anthonochori

Viola reichenbachiana

246.276, Ioa 994, S Amaranthos; 246.501, Ioa 1010, W Ag. Paraskevi; 246.711, Ioa 1020, W Kastanea; 247.213, Gre 389, NW Smixi; 250.381, Flo 226, W Florina

Vitis vinifera

251.691, Pel 289, Nisi

Vulpia muralis

250.867, Flo 249, SW Armenochori

Xanthium orientale

244.266, Ioa 890, NO Anthochori; 244.403, Ioa 896, O Perama; 244.565, Ioa 906, N Ioannina; 245.106, Ioa 934, NO Mazia; 245.135, Ioa 936, Mazia; 246.030, Ioa 980, W Mazi; 246.439, Ioa 1006, NO Konitsa; 246.636, Ioa 1017, Pyrgos; 246.796, Ioa 1025, Kefalochori; 247.007, Ioa 1036, W Pades; 247.256, Gre 393, Samarina; 247.388, Ioa 1045, NO Distrato; 247.552, Gre 410, SO Alatopetra; 247.679, Gre 418, S Parorio; 247.723, Gre 423, SW Trikomo; 247.827, Gre 429, W Ziakas; 248.047, Gre 443, SO Mikrolivado; 248.314, Gre 459, SO Grevena; 248.439, Gre 465, NO Grevena; 248.522, Gre 471, Asprokambos; 248.576, Gre 474, SW Vatolakkos; 248.926, Koz 365, SW Mikrokastro; 249.052, Koz 369, W Kaloneri; 249.070, Koz 370, SO Neapolis; 249.157, Kas 229, Maniaki; 249.433, Kas 240, O Dispilio; 249.478, Kas 244, N Mavrochori; 249.584, Kas 248, SW Verga; 250.031, Kas 272, Vyssinea; 250.266, Flo 220, N Lefkonas; 250.331, Flo 225, Florina; 250.439, Flo 230, O Vigla; 250.564, Flo 236, Florina; 250.622, Flo 238, N Florina; 250.697, Flo 241, N Kladorrachi; 250.793, Flo 246, O Kratero; 250.834, Flo 248, O Florina; 251.011, Flo 256, SO Itea; 251.158, Flo 263, SW Tropeouchos; 251.295, Flo 273, SW Ammochori; 251.338, Flo 274, Vevi; 251.573, Pel 284, SW Edessa; 251.698, Pel 289, Nisi; 251.736, Pel 291, NW Nisi; 251.777, Pel 293, SO Vryta; 252.128, Pel 309, W Kerasies; 253.308, Ima 166, W Ag. Georgios



Xanthium orientale subsp. italicum

247.168, Gre 385, W Lavda; 248.977, Koz 368, SO Kaloneri; 249.524, Kas 246, SO Fotini; 253.031, Ima 153, Arkochori

Xanthium spinosum

244.164, Ioa 881, N Paramithia; 244.412, Ioa 897, SO Amfithea; 244.444, Ioa 899, SO Amfithea; 244.541, Ioa 906, N Ioannina; 244.628, Ioa 909, NW Lykostomo; 244.808, Ioa 918, S Ioannina; 244.925, Ioa 925, NW Ravenia; 245.008, Ioa 928, OSO Perama; 245.122, Ioa 935, Bal douma; 245.226, Ioa 940, SO Kato Lapsista; 245.346, Ioa 944, S Klimatia; 245.398, Ioa 949, NO Voutsaras; 245.457, Ioa 952, NW Metamorfosis; 246.172, Ioa 987, N Konitsa; 246.356, Ioa 999, S Amaranthos; 246.688, Ioa 1019, Kastanea; 246.850, Ioa 1028, SO Aetomilitsa; 247.295, Gre 395, W Alatopetra; 247.595, Gre 412, SO Anavryta; 247.676, Gre 418, S Parorio; 247.906, Gre 435, O Avdella; 248.273, Gre 457, NO Grevena; 248.294, Gre 459, SO Grevena; 248.515, Gre 471, Asprokambos; 248.552, Gre 473, Elefthero A; 248.680, Koz 356, Siatista; 248.753, Koz 360, S Paleokastro; 248.823, Koz 363, Dafnero; 248.909, Koz 364, S Mikrokastro; 248.990, Koz 368, SO Kaloneri; 249.446, Kas 242, S Mavrochori; 249.485, Kas 245, N Mavrochori; 249.532, Kas 246, SO Fotini; 249.764, Kas 259, S Gavros; 249.907, Kas 264, Kefalari; 250.001, Kas 270, S Ag. Antonios; 250.195, Flo 218, Karyes; 250.249, Flo 219, Lefkonas; 250.620, Flo 238, N Florina; 250.692, Flo 241, N Kladorrachi; 250.879, Flo 249, SW Armenochori; 250.909, Flo 251, S Tripotamos; 251.208, Flo 266, Drosopigi; 251.318, Flo 274, Vevi; 251.445, Flo 278, Kella; 251.474, Flo 280, Kella; 251.916, Pel 299, Arnissa; 252.387, Pel 323, SO Polykarpi; 252.602, Pel 334, W Ag. Fotini; 253.176, Ima 160, Koumaria

Xanthium strumarium

244.814, Ioa 918, S Ioannina; 245.428, Ioa 951, SO Voutsaras; 245.573, Ioa 959, SO Kalpaki; 245.954, Ioa 977, NW Konitsa; 246.119, Ioa 984, S Anthonochori; 246.241, Ioa 991, N Konitsa;

246.874, Ioa 1031, W Elefthero; 248.087, Gre 446, O Kranea; 248.137, Gre 449, SW Kipourio; 248.169, Gre 452, SW Kipourio; 248.219, Gre 454, NO Grevena; 248.647, Gre 478, SO Kokkinia; 249.641, Kas 253, Chloi; 250.763, Flo 244, W Ag. Paraskevi; 251.986, Pel 303, W Zervi; 252.046, Pel 306, S Kerasies; 252.205, Pel 314, N Kerasies; 252.302, Pel 319, S Sotira; 252.451, Pel 325, Loutraki; 252.537, Pel 331, Flamouria; 252.893, Ima 145, Giannakochori; 253.272, Ima 165, Stenimachos; 253.380, Ima 169, O Fytia; 253.485, The 417, W Igoumenitsa

Xeranthemum annuum

250.422, Flo 229, O Vigla; 251.387, Flo 276, Vevi

4. Nachträge

Erodium brachycarpum

Im April 1995 haben wir in Messinia ein Erodium gesammelt, das wir als Erodium malacoides bestimmt haben. Hans Runemark hat den Beleg 2004 revidiert und als E.brachycarpum bestimmt.

Messinia, 2,1 km NW Valta, fette Weidewiesen und Feuchtwiese an Bach, 260 m, 37° 06' 30"N, 21° 36' 00"E, 20.04.1995, 38477.

Die Art wird in Vascular Plants of Greece wird die Art nicht aufgeführt.

Eruca vesicaria

Dank der Nachbestimmung und Korrektur durch J. Krause, wofür wir uns herzlich bedanken, konnten die Belege, die wir fälschlicherweise als Raphanus raphanistrum bestimmt haben, den korrekten Namen Eruca vesicaria erhalten.

24029, Mag 16 b, 3, 1 km ONO Anhialos, 05.05.1993; 24513, Mag 23 a, 3, 2 km Nea Ionia, 08.05.1993; 63496, Lak 167, NO Ag. Dimitrios, 13.04.1998; 110321, Hal 34, Paralia Kalivon, 10.04.2003; 110804, Hal 52, O Nea Kallikratia, 12.04.2003; 180829, Thes 117, NW Nea Redestos, 01.04.2009; 181039, Thes 125, N Thessaloniki, 02.04.2009; 181478, Thes 142 b, S Drakonti, 03.04.2009; 181625, Thes 147, NO Langada, 03.04.2009; 182529, Kav 14, SW Platanotopos, 06.04.2009; 182998, Ser 148, O Paleokomi, 08.04.2009; 183433, Ser 161, Mavrothalassa, 09.04.2009; 183488, Ser 162, W Mavrothalassa, 09.04.2009; 185360, Ser 224, O Serres, 15.04.2009; 186411, Dra 44, N Kalambaki, 18.04.2009; 186465, Kav 24, NO Georgiani, 18.04.2009; 190083, Kav 37, SW Nea Peramos, 28.04.2009; 205340, Fok 227, WSW Delfi, 04.04.2011; 207989, Vio 272, O Ellopia, 12.04.2011; 209484, Att 32, Inoi, 17.04.2011; 209851, Evv 123, W Chalkida, 18.04.2011; 210489, Evv 139, N Kapsala, 20.04.2011; 212790, Evv 214, W Aliveri, 27.04.2011; 212968, Evv 219, O Amarynthos, 27.04.2011; 213552, Evv 231, Gymnos, 29.04.2011; 213602, Evv 233, NNO Gymnos, 29.04.2011; 214513, Evv 262, N Eretria, 02.05.2011; 214790, Evv 270, SO Pissonas, 03.05.2011; 215197, Evv 282, N Nea Artaki, 04.05.2011; 216220, Evv 310, O Prokopi, 07.05.2011

Lepidium densiflorum

Am 28.7.2000 sammelten wir in Pella eine Pflanze, die wir als Lepidium ruderale bestimmt haben. Attila Takacs von der Universität Debrecen hat sie nun als Lepidium densiflorum bestimmt.

Brassicaceae, Lepidium ruderale L., GR, Pella, Ep. Edhessis, N Aridhea (Pel 118), Laubwald an Bachlauf, 60 m, EL 83.87.84, 40°58'59"N, 22°03'19"E, leg. R. Eisenblätter & E.Willing, 86.225

Dieser Migrant, diesmal aus N-Amerika, kommt in Österreich in allen Bundesländern vor und scheint sich nach Süden auszubreiten.

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