39th Willing Contribution

to

Flora of Greece

June-July 2017



by Rita & Eckhard Willing
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Address of the authors:

Rita and Eckhard Willing
Augustenhof 14
D-06842 Dessau-Roßlau
Germany
eisenwill@gmx.net
www.willing-botanik.de

Cover image: Chondrilla urumoffii, Greece, Falakron, 1140 m, 3. July 2017, photograph by E. Willing.

Summary

From May 12th to July 20th 2017 we stayed in northern Greece in the prefectures Ioannina, Grevena, Kozanis, Kilkis, Imathia, Pella, Serres, Drama and Kavalla. We visited 345 localities, 71 of them between 1 and 499 m, 118 between 500 and 999 m, 105 between 1000 and 1499 m and 51 above 1500 m.
Our primary plan to concentrate on regions between seeside and 1000 m mainly in prefectures Kavala, Drama and Serres was unrealistic because of very hot weather conditions in the weeks before.
We collected 8045 specimen of at least 1370 different species and sub-species and made 76 additional observations. Of at least 820 species we have taken photographs.
All localities with their geographical data and the herbarium numbers of collected specimen are listed in chapter 3 Localities. Collected and observed species with selected photographs are listed in chapter 4 Species.
All specimen and the photographs belonging to them will be published in the virtual herbarium Jacq. A selection of phographs may be seen in www.willing-botanik.de.
We kindly ask all readers and users of this report to name wrong determinations and send us corrections.

1. Einführung

Vom 12.Juni bis zum 20.Juli 2017 haben wir unsere floristischen Feldstudien in Nord-Griechenland fortgesetzt. Die Ziele dieser Reise waren zweigeteilt.

Erstens wollten wir das Flach- und Hügelland in den Präfekturen Serres, Drama und Kavala besuchen, das uns bei der Durchfahrt im Jahr 2014 als ausgesprochen blumenreich erschien und das in der Vergangenheit insgesamt unzureichend bis schlecht besammelt worden ist.

Zweitens wollten wir die Gebirgsmassive besuchen, in denen ich (Eckhard) zu meinen „Orchideenzeiten“ mehrfach war, aber neben den Orchideen nur wenige andere Arten gesammelt oder photographiert habe. In diesen Gebirgsmassiven ging es uns also weniger darum, das Verbreitungsgebiet der Arten zu erweitern, als die speziell in höheren Lagen vorkommenden Arten zu photographieren. Dabei folgten wir dem Grundsatz, dass jede photographierte Art auch gesammelt wird.

Das Sammeln in den niedrigen und mittleren Lagen, bis in Höhen von 1300 m an südexponierten Hängen, wurde dadurch erschwert bzw. fast unmöglich gemacht, dass in den Monaten zuvor extrem heiße Luft afrikanischer Herkunft in das Landesinnere geströmt war und die gesamte Flora in Mitleidenschaft gezogen hat. Einheimische berichteten uns, dass selbst Garten- und Ackerpflanzen „verbrannt“ seien und selbst durch starkes Bewässern nicht gerettet werden konnten. Aus diesem Grund haben wir uns stärker dem zweiten Ziel gewidmet. In den höheren Lagen des Nord-Pindus, des Voras, des Vermion, des Paikon, der Ori Vrondous, des Falakron, der Rodopen und des Pangaion zeigte sich die Pflanzenwelt von ihrer besten Seite. In einzelnen Massiven hätten wir uns deutlich länger aufhalten können. Zum Schluss fehlten uns 1 bis 2 Wochen, um das Vermion und die Berge von Kastoria und Ioannina zu besuchen.

Wie in den vergangenen Jahren hat es sich als überaus erfolgreich und angenehm erwiesen, zu zweit ins Gelände zu gehen. Wir schauen und sammeln so unterschiedlich, dass wir in der Regel mit sehr unterschiedlichen Arten zum Auto zurückkommen. Eckhard bereitet die Pflanzen vor und versieht sie mit den bewährten Pflanzennummern. Rita erweist sich nach wie vor als die beste denkbare „Pflanzeneinlegerin“ und schafft es, auch stark angetrocknete Pflanzen, vor allem einjährige, in der Presse wie gebügelt aussehen zu lassen. Während sie die Pflanzen einlegt, nutzt Eckhard die Zeit für weitere Pflanzenphotos.

Die weiteren Arbeiten wie Montage, Sortieren, Bestimmen, Eingabe in die Datenbank, Vorbereiten der Daten und der Photographien für das Virtuelle Herbar und für die Datenbank der Flora of Greece erledigt Eckhard, so dass auch alle Bestimmungsfehler von ihm verursacht werden.

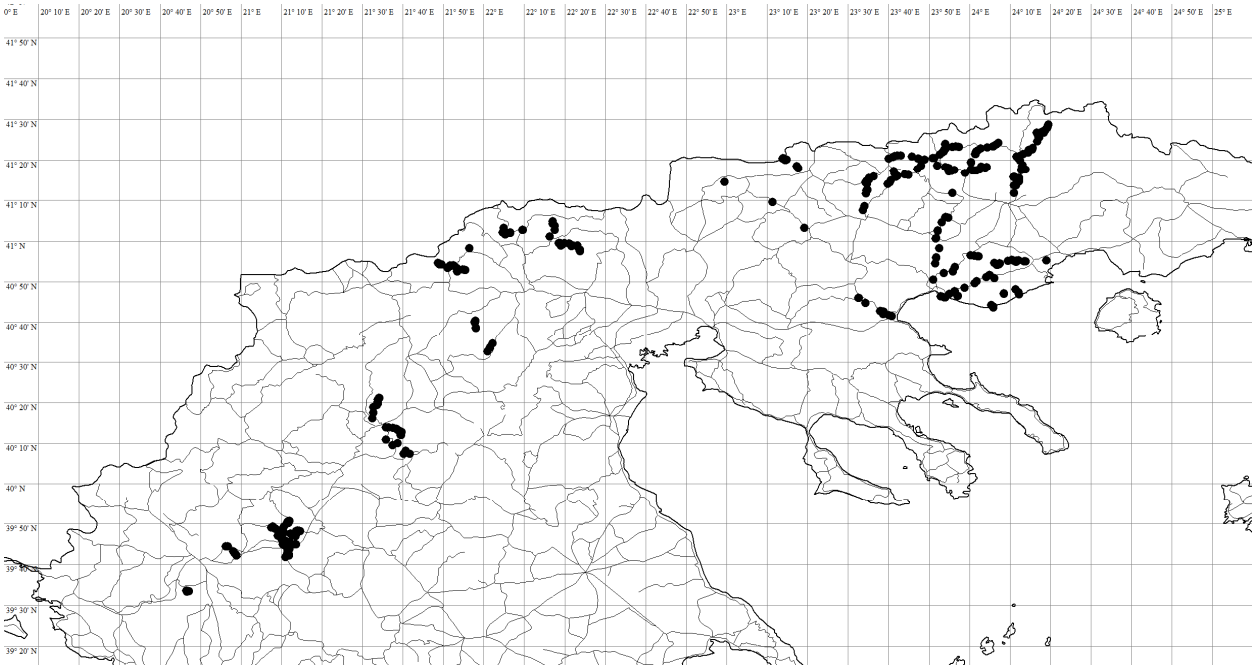
Er hat wiederum versucht alle Herbarbelege bis zur Art zu bestimmen, musste aber feststellen, dass für einige Gattungen die notwendige Literatur und vor allem die Bestimmungserfahrungen fehlen. In einigen Fällen hat er deshalb Belege nur bis zur Gattung bestimmt, so bei Festuca, Galium, Pilosella, Hieracium und Rosa. Alle Belege sind im Herbarium des Botanischen Museums Berlin-Dahlem als Dauerleihgabe hinterlegt. Sie können dort eingesehen oder zur Bearbeitung nachgefragt werden. Umbestimmungen werden im BGBM in die Virtuellen Herbare eingetragen.

Die Mehrzahl der Photos ist mit Angabe der Fundstellen und den dazu gehörenden Herbarnummern auf www.willing-botanik.de auf der Seite “Pflanzen Griechenlands” einzusehen.

Alle Herbarbelege mit den dazugehörigen Photos werden kurzfristig
im Virtual Herbarium BGBM “www.bgbm.org/de/herbarium” und
im Virtual Herbarium Jacq “http://herbarium.univie.ac.at/database/search.php“ .
verfügbar sein.

Wir bitten ausdrücklich darum, uns und das BGBM auf Bestimmungsfehler hinzuweisen. Die korrigierten Daten werden in jedem Fall umgehend unter Angabe des Umbestimmers in die Dokumente eingefügt.

Unsere Reiseroute und die besuchten Fundstellen sind der Fundortliste in Kapitel 3 zu entnehmen und auf folgender aus unser privaten Zentraldatenbank abgefragten Karte zu erkennen. Die gegenüber den Reisen der letzten Jahre erheblich größeren Entfernungen der einzelnen Sammelgebiete konnten wir dank der Autobahn Egnatia ohne große Zeitverluste bewältigen. Trotz der zahlreichen Warnschilder konnten wir hier keine Bären sehen.



2. Interessante Funde

Für uns waren Pflanzenfunde immer dann besonders interessant, wenn wir die jeweilige Art zum ersten Mal oder während unser vielen Griechenlandreisen weniger als 5 Mal gefunden hatten. Dies war während dieser Reise relativ häufig der Fall, da wir in den besuchten Gebirgsmassiven selten oder nie über 1300 m Höhe gesammelt hatten.

Weiterhin waren die Arten interessant, die wir noch nie photographiert hatten. Dies ist zwar wenig wissenschaftlich, wird aber immer dann interessant, wenn es für die betreffenden Arten in der frei zugängigen Literatur oder im Internet keine oder nur sehr wenige Abbildungen gibt. Bei der Auswertung des Bildmaterials mussten wir leider feststellen, dass wir einige interessantere Arten nicht photographiert haben. Dies lage zum einen daran, dass wir die Arten im Gelände nicht erkannt haben, zum anderen daran, dass wir uns in Gebieten mit Photographierverbot befanden (z.B. auf den Höhen des Kerkini) oder die Umstände (Hitze, starker Wind) das Photographieren erschwerten.

Für die Checklist Vascular Plants of Greece (CVPG) waren die Funde interessant, wenn sie in neuen floristischen Regionen lagen. In diesem Zusammenhang fanden wir es ein wenig unbefriedigend, dass die summarische Zuordnung von Arten zu den floristischen Regionen nichts darüber aussagt, ob die Art hier häufig oder nur ein einziges Mal gefunden worden ist.

Am interessantesten sind natürlich Funde, die neu für Griechenland sind oder die keiner der in der Literatur angegebenen Arten zugeordnet werden können. Typisch hierfür sind die Arten der Gattung Taraxacum, die ich nicht bestimmen konnte, da sie noch nicht beschrieben waren.

Ein paar Beispiele sollen hier erwähnt werden:

Matricaria discoidea: Eine wenig spektakuläre Art, die einem aus der deutschen Flora so geläufig ist, dass man sie auch in Griechenland kaum als etwas Besonderes wahrnimmt. In CVPG wird sie nur für Nordost angegeben. Wir fanden sie in Nordzentral im Bereich der Skistation des Kajmakcalan in schönen Beständen. Pella, Kajmaktsalan, 1975 m, 40°54'12"N, 21°49'04"E, 14.07.2017



Chondrilla urumoffii: Die Art wird in Mountain Flora of Greece Vol.2 pg.573 für Nordost Pangaion, Menikion und Orvilos angegeben. Wegen der Nähe verwundert es nicht, dass wir sie auch am Falakron finden konnten: Drama, Falakron, felsiges Gelände in Buchenwald, 1140 m, 41°17'48"N, 24°00'27"E, 03.07.2017; 280.972





Medicago minima?: Südwestlich von Kavala sammelten wir ein Medicago, dessen Besonderheit wir im Gelände nicht erkannt haben: Kavala, NO Paralia Myrtofytou, 60 m, 40°46'49"N, 24°12'18"E, 24.06.2017; 278.781





Die gesamte Pflanze ist dicht drüsenhaarig. Blättchen 6-7 mm x 1,1 – 2,1 mm, schmal keilförmig, Apex scharfdreizähnig, die äußeren Zähne nach innen geneigt (0,5-0,8 mm lang). Nebenblättchen lanzettlich, nicht gezähnt. Blüten 1-2, Kronblätter 5-6,5 mm, Kelch 3,5-5,5, Kelchzähne 2,5-3,5 mm, Früchte 12-15 mm-gestielt.

In keiner der uns zur Verfügung stehenden Veröffentlichungen fanden wir Hinweise auf eine Art, die auch nur näherungsweise der gefundenen Pflanze entsprechen. Lediglich die Früchte erinnern stark an Medicago minima. Da wir die Besonderheit im Gelände nicht erkannt haben, haben wir nicht darauf geachtet, wieviele Pflanze dieses Typus am Fundort existierten, und haben leider nur diese eine Pflanze entnommen.

3. Fundpunkte

Die geographischen Daten wurden mit Hilfe eines Garmin GPS 72 ermittelt, die Höhenangaben mit Hilfe von Geoplaner überprüft und gegebenenfalls korrigiert. Die UTM-Daten wurden in der Form (z.B. Fundort 4) 34 S 0515265 4405181 notiert, werden von uns aber in der Form EK 10.55.22 verwendet. Wir haben vor vielen Jahren diese Form gewählt; mit ihr ist das gesamte Land auf einfache Art in 10 x 10 km-Quadranten aufgeteilt; das ermöglicht uns eine optimale Planung und Auswertung der Pflanzensammlung. Wenn wir in bereits bereiste Regionen fahren, haben wir für diese Region Listen der in jedem 10 x 10 km- bzw. 5 x 5 km-Quadranten bereits erfassten Arten vorbereitet. Damit können wir soweit wie möglich Sammel-Dubletten vermeiden.

1	GR, Ioannina, NO Dodoni, 12.06.2017 Felsige Krautfluren, 675 m Ioa 1125, 39°33'37''N, 20°46'36''E1	DJ 87.09.80	276.290 - 276.332
2	GR, Ioannina, NO Dodoni, 12.06.2017 Laubgebüsch, 645 m Ioa 1126, 39°33'19''N, 20°46'39''E	DJ 87.08.94	276.333 - 276.340
3	GR, Ioannina, Dodonoupoli, 12.06.2017 Krautfluren, Laubgebüsch, 685 m Ioa 1127, 39°33'27''N, 20°47'10''E	DJ 87.18.67	276.341 - 276.346
4	GR, Ioannina, N Metsovo, 13.06.2017 Bergwiesen, Juniperus, 1415 m Ioa 1055, 39°47'47''N, 21°10'41''E	EK 10.55.22	276.347 - 276.381
5	GR, Ioannina, NO Metsovo, 13.06.2017 Bergwiesen, Juniperus, 1595 m Ioa 1128, 39°47'31''N, 21°12'17''E	EK 10.74.57	276.382 - 276.401
6	GR, Ioannina, Katara-Pass, 13.06.2017 Buchenwald, Krautfluren, Felsfluren, 1715 m Ioa 1058, 39°47'21''N, 21°13'38''E	EK 10.94.54	276.402 - 276.427
7	GR, Ioannina, NO Metsovo, 13.06.2017 Quelle, nasser Graben unter Buchenwald, 1655 m Ioa 1057, 39°47'29''N, 21°12'38''E	EK 10.84.06	276.428 - 276.441
8	GR, Trikala, N Katara-Pass, 13.06.2017 Wasserüberlaufener Felshang, Krautfluren, 1635 m Tri 456, 39°48'13''N, 21°13'42''E	EK 10.96.50	276.442 - 276.450
9	GR, Trikala, NO Katara-Pass, 13.06.2017 Buchenwald, Krautfluren, 1595 m Tri 457, 39°48'17''N, 21°14'00''E	EK 20.06.01	276.451 - 276.460
10	GR, Trikala, NO Katara-Pass, 13.06.2017 Steiniger Hang unter Nadelwald, 1525 m Tri 458, 39°48'11''N, 21°14'34''E	EK 20.05.89	276.461 - 276.472
11	GR, Ioannina, Ag. Nikolaos, 14.06.2017 Laubgebüsch, Krautfluren, 544 m Ioa 1059, 39°42'11''N, 20°58'57''E	DJ 99.84.58	276.473 - 276.544
12	GR, Ioannina, SSO Potamia, 14.06.2017 Felshang unter Laubgebüsch, 560 m Ioa 1060, 39°42'23''N, 20°58'47''E	DJ 99.85.32	276.545 - 276.588

13	GR, Ioannina, SSO Potamia, 14.06.2017 Felshang unter Laubgebüsch, 560 m Ioa 1061, 39°42'36''N, 20°58'40''E	DJ 99.85.16	276.589 - 276.608
14	GR, Ioannina, SO Potamia, 14.06.2017 Laubwald, Quelle, 550 m Ioa 1062, 39°42'51''N, 20°58'25''E	DJ 99.76.70	276.609 - 276.630
15	GR, Ioannina, W Potamia, 14.06.2017 Laubwald, nasser Graben, 525 m Ioa 1063, 39°43'08''N, 20°58'09''E	DJ 99.76.46	276.631 - 276.660
16	GR, Ioannina, ONO Karyes, 14.06.2017 Kies-Felshänge, Hartlaubgebüsch, 565 m Ioa 1064, 39°44'25''N, 20°56'46''E	DJ 99.58.49	276.661 - 276.674
17	GR, Ioannina, NO Karyes, 14.06.2017 Eichenwald, 540 m Ioa 1065, 39°44'25''N, 20°56'19''E	DJ 99.48.79	276.675 - 276.716
18	GR, Ioannina, NO Karyes, 14.06.2017 Felsiger Hang, Kieshaufen, 600 m Ioa 1066, 39°44'11''N, 29°56'08''E	QE.50.12.66	276.717 - 276.730
19	GR, Ioannina, NW Metsovo, 15.06.2017 Felskante, Buchenwald, 1390 m Ioa 1067, 39°46'46''N, 21°10'07''E	EK 10.43.43	276.731 - 276.737
20	GR, Ioannina, NW Metsovo, 15.06.2017 Bergwiesen, Quellbäche, 1380 m Ioa 1068, 39°47'04''N, 21°09'33''E	EK 10.33.68	276.738 - 276.757
21	GR, Ioannina, NW Metsovo, 15.06.2017 Bergwiesen, Quellbäche, Buchenwald, 1430 m Ioa 1069, 39°47'00''N, 21°09'12''E	EK 10.33.17	276.758 - 276.784
22	GR, Ioannina, NNW Metsovo, 15.06.2017 Wiesen, Sumpfwiesen, 1360 m Ioa 1070, 39°47'58''N, 21°09'35''E	EK 10.35.75	276.785 - 276.840
23	GR, Ioannina, NNW Metsovo, 15.06.2017 Hangwiese, Sumpfwiese, 1365 m Ioa 1071, 39°48'42''N, 21°08'39''E	EK 10.26.39	276.841 - 276.865
24	GR, Ioannina, NNW Metsovo, 15.06.2017 Buchenwald, Hangwiese, Bäche, 1370 m Ioa 1072, 39°48'51''N, 21°08'27''E	EK 10.27.11	276.866 - 276.896
25	GR, Ioannina, NNW Metsovo, 15.06.2017 Buchenwald, Hangwiese, Bäche, 1370 m Ioa 1073, 39°49'15''N, 21°07'57''E	EK 10.17.39	276.897 - 276.918
26	GR, Ioannina, NNW Metsovo, 15.06.2017 Felsige Krautfluren unter Buchenwald, 1385 m Ioa 1074, 39°49'03''N, 21°07'29''E	EK 10.07.75	276.919 - 276.935
27	GR, Ioannina, NW Anilio, 16.06.2017 Felshang, Laubgebüsch, 925 m Ioa 1075, 39°45'42''N, 21°10'59''E	EK 10.51.73	276.936 - 276.945
28	GR, Ioannina, ONO Anilio, 16.06.2017 Straßenrand, Tannenwald, 940 m Ioa 1076, 39°45'25''N, 21°11'13''E	EK 10.60.08	276.946 - 276.955

29	GR, Ioannina, S Anilio, 16.06.2017 Laubgebüsch, 1100 m Ioa 1077, 39°45'45''N, 21°10'58''E	EK 10.51.74	276.956 - 276.957
30	GR, Ioannina, O Anilio, 16.06.2017 Tannenwald, 1370 m Ioa 1078, 39°45'25''N, 21°11'55''E	EK 10.70.08	276.958 - 276.969
31	GR, Ioannina, SO Anilio, 16.06.2017 Felsanriss unter Kiefern, 1620 m Ioa 1079, 39°44'52''N, 21°13'2 ''E	EJ 19.99.18	276.970 - 277.007
32	GR, Ioannina, SO Anilio, 16.06.2017 Bergwiesen, kuhbeweidet, 1660 m Ioa 1080, 9, 39°44'52''N, 21°13'35''E	EJ 19.99.48	277.008 - 277.074
33	GR, Ioannina, W Metsovo, 16.06.2017 Felsanriss, Krautfluren, 1165 m Ioa 1081, 39°46'03''N, 21°10'06''E	EK 10.42.40	277.075 - 277.090
34	GR, Ioannina, Metsovo, 17.06.2017 Kiefernwald, nasser Hang, 1355 m Ioa 1082, 39°46'38''N, 21°10'20''E	EK 10.43.70	
35	GR, Ioannina, NW Metsovo, 17.06.2017 Bergwiesen, Wacholder, 1420 m Ioa 1083, 39°48'01''N, 21°10'31''E	EK 10.55.06	277.091 - 277.095
36	GR, Ioannina, N Metsovo, 17.06.2017 Sumpfwiesen, 1380 m Ioa 1084, 39°48'29''N, 21°10'13''E	EK 10.46.65	277.096 - 277.145
37	GR, Ioannina, N Metsovo, 17.06.2017 Bergwiesen, Sumpfwiesen, 1380 m Ioa 1085, 39°49'18''N, 21°10'41''E	EK 10.58.20	277.146 - 277.154
38	GR, Ioannina, NNO Metsovo, 17.06.2017 Steinige Krautfluren, Buchenwald, 1485 m Ioa 1086, 39°50'05''N, 21°11'26''E	EK 10.69.34	277.155 - 277.189
39	GR, Ioannina, NNO Metsovo, 17.06.2017 Buchenwald, 1530 m Ioa 1087, 39°50'15''N, 21°11'45''E	EK 10.69.87	277.190 - 277.204
40	GR, Ioannina, NNO Metsovo, 17.06.2017 Buchenwald, 1560 m Ioa 1088, 39°50'26''N, 21°11'34''E	EK 11.60.51	277.205 - 277.223
41	GR, Ioannina, NNO Metsovo, 17.06.2017 Buchenwald, 1540 m Ioa 1089, 39°50'30''N, 21°11'37''E	EK 11.60.62	277.224 - 277.258
42	GR, Ioannina, NNO Metsovo, 17.06.2017 Buchen-Kiefernwald, 1535 m Ioa 1090, 39°50'34''N, 21°11'40''E	EK 11.60.63	277.259 - 277.284
43	GR, Ioannina, SW Milia, 17.06.2017 Bergwiesen, 1490 m Ioa 1091, 39°50'37''N, 21°12'02''E	EK 11.70.24	277.285 - 277.311
44	GR, Ioannina, NO Metsovo, 17.06.2017 Buchen-Tannenwald, felsige Böschung, 1480 m Ioa 1092, 39°50'24''N, 21°11'41''E	EK 11.60.70	277.312 - 277.323

45	GR, Ioannina, S Anilio, 18.06.2017 Felswand, Hartlaubgebüsch, 995 m Ioa 1093, 39°44'48"N, 21°10'35"E	EJ 19.59.17	277.324 - 277.389
46	GR, Ioannina, S Anilio, 18.06.2017 Felswand, Hartlaubgebüsch, Wassergraben, 980 m Ioa 1094, 39°44'42"N, 21°10'46"E	EJ 19.59.45	277.390 - 277.421
47	GR, Ioannina, S Anilio, 18.06.2017 Feuchte Fels-Kieshänge, 995 m Ioa 1095, 39°44'37"N, 21°11'00"E	EJ 19.59.73	277.422 - 277.455
48	GR, Ioannina, S Anilio, 18.06.2017 Krautiger Hang, Laubgebüsch, 980 m Ioa 1096, 39°44'28"N, 21°11'09"E	EJ 19.59.90	277.456 - 277.474
49	GR, Ioannina, S Anilio, 18.06.2017 Tannenwald, Bachlauf, 1050 m Ioa 1097, 39°44'21"N, 21°11'48"E	EJ 19.68.98	277.475 - 277.539
50	GR, Ioannina, S Anilio, 18.06.2017 Buchen-Tannenwald, 1165 m Ioa 1098, 39°43'56"N, 21°11'58"E	EJ 19.78.11	277.540 - 277.553
51	GR, Ioannina, S Anilio, 18.06.2017 Buchen-Tannenwald, Bergwiesen, 1199 m Ioa 1099, 39°44'04"N, 21°11'51"E	EJ 19.68.93	277.554 - 277.570
53	GR, Ioannina, S Anilio, 18.06.2017 Buchenwald, 1150 m Ioa 1100, 39°43'53"N, 21°11'51"E	EJ 19.68.90	277.571 - 277.589
53	GR, Ioannina, S Anilio, 19.06.2017 Buchenwald, 1295 m Ioa 1101, 39°43'48"N, 21°11'50"E	EJ 19.67.98	277.590 - 277.594
54	GR, Ioannina, S Anilio, 19.06.2017 Felshang, Juniperus, 1350 m Ioa 1102, 39°43'56"N, 21°11'35"E	EJ 19.68.51	277.595 - 277.604
55	GR, Ioannina, S Anilio, 19.06.2017 Bergwiesen, Buchenwald, 1460 m Ioa 1103, 39°43'29"N, 21°11'38"E	EJ 19.67.62	277.605 - 277.619
56	GR, Ioannina, S Anilio, 19.06.2017 Bergwiesen, Teich, 1630 m Ioa 1104, 39°42'56"N, 21°11'40"E	EJ 19.66.72	277.620 - 277.642



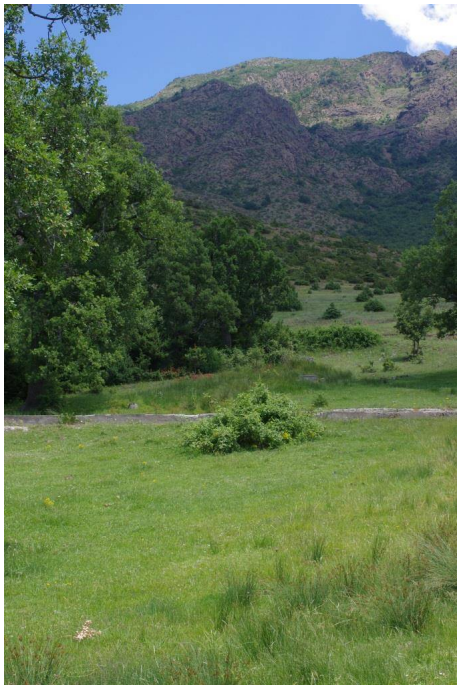
57	GR, Ioannina, Anilio, 19.06.2017 Bergwiesen, 1635 m Ioa 1105, 39°42'49"N, 21°11'32"E	EJ 19.66.50	277.643 - 277.650
58	GR, Ioannina, Anilio, 19.06.2017 Bergwiesen, 1620 m Ioa 1106, 39°42'37"N, 21°11'39"E	EJ 19.65.66	277.651 - 277.661
59	GR, Trikala, N Chaliki, 19.06.2017 Bergwiesen, 1565 m Tri 459, 39°42'24"N, 21°11'53"E	EJ 19.75.02	277.662 - 277.668
60	GR, Trikala, N Chaliki, 19.06.2017 Krautig-felsige Hänge, Adlerfarn, 1420 m Tri 460, 39°42'11"N, 21°11'53"E	EJ 19.74.08	277.669 - 277.738
61	GR, Trikala, N Chaliki, 19.06.2017 Felsige Hänge, sehr nass, Juniperus, 1380 m Tri 461, 39°42'11"N, 21°11'41"E	EJ 19.64.78	277.739 - 277.761
62	GR, Trikala, N Chaliki, 19.06.2017 Hangwiesen, Juniperus, 1240 m Tri 462, 39°41'50"N, 21°11'03"E	EJ 19.54.82	277.762 - 277.778
63	GR, Kozanis, SO Siatista, 20.06.2017 Ackerrand, Acker, Hartlaubgebüsch, 760 m Koz 385, 40°13'54"N, 21°35'53"E	EK 54 09 94	277.779 - 277.805
64	GR, Kozanis, SO Siatista, 20.06.2017 Blumenreiche Felsfluren, 800 m Koz 386, 40°13'53"N, 21°36'28"E	EK 55 13 76	277.806 - 277.811
65	GR, Kozanis, SO Siatista, Vourinos, 20.06.2017 Blumenreiche Felsfluren, 950 m Koz 387, 40°13'42"N, 21°37'34"E	EK 55 33 33	277.812 - 277.859
66	GR, Kozanis, SO Siatista, Vourinos, 20.06.2017 Laubgebüsch, Bergwiesen, 1065 m Koz 388, 40°13'28"N, 21°38'26"E	EK 55 42 59	277.860 - 277.887
67	GR, Kozanis, SO Siatista, Vourinos, 20.06.2017 Wiesen, kuhbeweidet, 1105 m Koz 389, 40°13'17"N, 21°38'42"E	EK 55 42 95	277.888 - 277.902



68	GR, Kozanis, SO Siatista, Vourinos, 20.06.2017 Acker, 1125 m Koz 390, 40°13'04"N, 21°39'14"E	EK 55 52 61	277.903 - 277.915
69	GR, Kozanis, SO Siatista, Vourinos, 20.06.2017 Eichengebüsch, Wiesen, 1135 m Koz 391, 40°1 ' "N, 21°39'44"E	EK 55 61 45	277.916 - 277.922
70	GR, Kozanis, SO Siatista, Vourinos, 20.06.2017 Laubgebüsch, Felsfluren, 1330 m Koz 392, 40°11'58"N, 21°39'29"E	EK 55 60 01	277.923 - 277.947, 277.981 - 277.992
71	GR, Kozanis, Vourinos, 20.06.2017 Laubwald, Wiesen, 1265 m Koz 374, 40°11'58"N, 21°39'38"E	EK 55 60 21	277.948 - 277.980
72	GR, Kozanis, O Dafnero, 21.06.2017 Fast bewuchslose Felshänge, Juniperus, 655 m Koz 375, 40°11'05"N, 21°35'48"E	EK 54.07.79	277.981 - 278.014



73	GR, Kozanis, W Exarcho, 21.06.2017 Krautiger Felsanriss, 705 m Koz 376, 40°09'32"N, 21°37'30"E	EK 54.35.26	278.015 - 278.035
74	GR, Grevena, NO Exarcho, 21.06.2017 Hangsumpf, Bergwiesen, 870 m Gre 491, 40°10'04"N, 21°38'43"E	EK 54.46.96	278.036 - 278.056



75	GR, Grevena, NO Varis, 21.06.2017 Steppenheide, 750 m Gre 492, 46°07'43"N, 21°40'18"E	ES.50.18.96	278.057 - 278.119, 278.132 - 278.151
76	GR, Grevena, NO Varis, 21.06.2017 Wiesen, Juniperus, 815 m Gre 493, 40°08'10"N, 21°40'45"E	EK 54.73.91	278.120 - 278.131
77	GR, Grevena, SO Varis, 21.06.2017 Ackerrand, Straßenrand, 765 m Gre 494, 40°07'21"N, 21°40'17"E	EK 54.71.26	278.132 - 278.175
78	GR, Grevena, Varis, 21.06.2017 Alter Acker, Straßenbaukies, 718 m Gre 495, 40°07'20"N, 21°41'41"E	EK 54.91.26	278.176 - 278.193
79	GR, Kozanis, N Siatista, 22.06.2017 Felsfluren, 995 m Koz 377, 40°16'05"N, 21°32'31"E	EK 45.67.07	278.194 - 278.214
80	GR, Kozanis, N Siatista, 22.06.2017 Felsfluren, 1130 m Koz 378, 40°17'28"N, 21°32'47"E	EK 46.60.42	278.215 - 278.246
81	GR, Kozanis, Galatini, 22.06.2017 Krautfluren, 1005 m Koz 379, 40°19'23"N, 21°33'34"E	EK 46.73.57	278.247 - 278.284
82	GR, Kozanis, Galatini, 22.06.2017 Ackerrand, Krautflurenn, 1009 m Koz 380, 40°19'46"N, 21°33'48"E	EK 46.74.34	278.285 - 278.309
83	GR, Kozanis, Galatini, 22.06.2017 Steinige Krautfluren, 1030 m Koz 381, 40°20'16"N, 21°33'54"E	EK 46.85.04	278.310 - 278.354
84	GR, Kozanis, Galatini, 22.06.2017 Ackerrand, 990 m Koz 382, 40°20'47"N, 21°13'35"E	EK 46.76.93	278.355 - 278.388

85	GR, Kozanis, Galatini, 22.06.2017 Eichengebüsch, Krautfluren, 1025 m Koz 383, 40°21'11"N, 21°34'10"E	EK 46.87.31	278.389 - 278.414
86	GR, Kozanis, Galatini, 22.06.2017 Kraut- und Felsfluren, 1035 m Koz 384, 40°18'52"N, 21°32'47"E	EK 46.62.47	278.415 - 278.432
87	GR, Thessaloniki, Paralia Vrasna, 23.06.2017 Ölbaumhain, Sandhaufen, 10 m Thes 214, 40°41'26"N, 23°40'46"E	GL 20.67.49	278.433 - 278.466
88	GR, Thessaloniki, Paralia Vrasna, 23.06.2017 Laubgebüsch, alter Acker, Rubus, 30 m Thes 215, 40°41'41"N, 23°40'03"E	GL 20.58.43	278.467 - 278.491
89	GR, Thessaloniki, Vrasna, 23.06.2017 Felsfluren, 114 m Thes 216, 20°42'00"N, 23°38'38"E	GH.79.51.42	278.492 - 278.504
90	GR, Thessaloniki, Vrasna, 23.06.2017 Felsanriss, Krautfluren, 152 m Thes 217, 40°42'39"N, 23°38'49"E	GL 21.30.60	278.505 - 278.526
91	GR, Thessaloniki, Vrasna, 23.06.2017 Felshänge, Hartlaubgebüsch, Platanen, 230 m Thes 218, 40°42'43"N, 23°38'12"E	GL 21.20.71	278.527 - 278.538
92	GR, Thessaloniki, Vrasna, 23.06.2017 Felshänge, Hartlaubgebüsch, Platanen, Quelle, 255 m Thes 219, 40°42'43"N, 23°37'58"E	GL 21.20.41	278.539 - 278.567
93	GR, Thessaloniki, Arethousa, 23.06.2017 Acker, Ackerrand, 363 m Thes 220, 40°44'40"N, 23°34'20"E	GL 11.73.26	278.568 - 278.599
94	GR, Thessaloniki, Arethousa, 23.06.2017 Acker, Laubgebüsch, 355 m Thes 221, 40°46'00"N, 23°32'39"E	GL 11.46.70	278.600 - 278.632
95	GR, Kavala, Paralia Ofryniou, 24.06.2017 Krautfluren, alter Acker, 5 m Kav 106, 40°46'02"N, 23°54'21"E	GL 41.47.80	278.633 - 278.666
96	GR, Kavala, Paralia Ofryniou, 24.06.2017 Sandige Krautfluren, alte Sumpfwiese, 5 m Kav 107, 40°46'02"N, 23°53'45"E	GL 41.47.40	278.667 - 278.713
97	GR, Kavala, Paralia Ofryniou, 24.06.2017 Sandstrand, strandnahe Krautfluren, 5 m Kav 108, 40°46'23"N, 23°52'59"E	GL 41.37.36	278.714 - 278.737
98	GR, Kavala, Loutra Eleftherion, 24.06.2017 Laubgebüsch, 27 m Kav 109, 40°43'53"N, 24°05'50"E	KF 51.43.90	278.738 - 278.758
99	GR, Kavala, Loutra Eleftherion, 24.06.2017 Kiefern-Laubwald, Schwefelquelle, 20 m Kav 110, 40°44'13"N, 24°05'24"E	KF 51.43.36	278.759 - 278.768
100	GR, Kavala, Loutra Eleftherion, 24.06.2017 Felsanriss, 10 m Kav 111, 40°43'37"N, 24°05'54"E	KF 51.42.95	278.769 - 278.771

101	GR, Kavala, NO Paralia Myrtofytou, 24.06.2017 Felsanriss, steinige Krautfluren, 60 m Kav 112, 40°46'49"N, 24°12'18"E	KF 61.48.11	278.772 - 278.791
102	GR, Kavala, NO Paralia Myrtofytou, 24.06.2017 Ölbaumhain, Krautfluren, 95 m Kav 113, 40°47'16"N, 24°12'11"E	KF 61.49.00	278.792 - 278.807
103	GR, Kavala, SO Folia, 24.06.2017 Weinkultur, Nussbäume, 193 m Kav 114, 40°48'08"N, 24°11'25"E	KF 62.30.06	278.808 - 278.842
104	GR, Kavala, SW Folia, 24.06.2017 Laubgebüsch, 250 m Kav 115, 40°47'01"N, 24°08'30"E	KF 51.88.87	278.843 - 278.876
105	GR, Kavala, S Ofrynia, 25.06.2017 Krautfluren, Ölbaumhain, 60 m Kav 116, 40°46'57"N, 23°54'59"E	GL 41.68.17	278.877 - 278.912
106	GR, Kavala, Galipsos, 25.06.2017 Junger Ölbaumhain, Straßenrand, 115 m Kav 117, 40°47'33"N, 23°56'21"E	GL 41.89.09	278.913 - 278.930
107	GR, Kavala, Galipsos, 25.06.2017 Phrygana, Hartlaubgebüsch, 202 m Kav 118, 40°48'27"N, 23°58'49"E	GL 52.11.47	278.931 - 278.953
108	GR, Kavala, Podochori, 25.06.2017 Alter Acker, 265 m Kav 119, 40°49'32"N, 24°01'17"E	KF 42.83.87	278.954 - 278.024
109	GR, Kavala, Podochori, 25.06.2017 Felsiger Hang, Ölbäume, Hartlaubgebüsch, 257 m Kav 120, 40°50'02"N, 24°01'45"E	KF 42.94.56	279.025 - 279.048
110	GR, Kavala, Platanotopos, 25.06.2017 Hartlaubgebüsch, 272 m Kav 121, 40°51'03"N, 24°04'07"E	KF 52.26.93	279.049 - 279.076
111	GR, Kavala, Misoropi, 25.06.2017 Laubgebüsch, Wasserrinne, 265 m Kav 89, 40°51'36"N, 24°04'59"E	KF 52.47.13	279.077 - 279.096
112	GR, Kavala, SW Moustheni, 25.06.2017 Ackerrand, 120 m Kav 90, 40°50'51"N, 24°06'08"E	KF 52.55.79	279.097 - 279.115
113	GR, Kavala, Orfani, 25.06.2017 Platanen, nasse Mulde, 38 m Kav 91, 40°46'29"N, 23°57'08"E	GL 41.97.19	279.116 - 279.137
114	GR, Serres, S Nea Mesolakkia, 26.06.2017 Krautfluren, felskante, 10 m Ser 255, 40°50'28"N, 23°51'03"E	GL 42.05.30	279.138 - 279.170
115	GR, Serres, Paleokomi, 26.06.2017 Ackerrand, 115 m Ser 256, 40°52'08"N, 23°53'38"E	GL 42.38.92	279.171 - 279.195
116	GR, Serres, Nea Fili, 26.06.2017 Krautfluren, Hartlaubgebüsch, 250 m Ser 257, 40°52'31"N, 23°55'57"E	GL 42.79.11	279.196 - 279.231

117	GR, Serres, Mikro Souli, 26.06.2017 Felskante, Hartlaubgebüsch, 275 m Ser 258, 40°53'35''N, 23°56'25''E	GL 43.71.70	279.232 - 279.280
118	GR, Serres, Proti, 26.06.2017 Krautfluren, alter Acker, 313 m Ser 259, 40°56'29''N, 24°00'20''E	KF 43.76.96	279.281 - 279.312
119	GR, Serres, Proti, 26.06.2017 Felsige Krautfluren, Hartlaubgebüsch, 415 m Ser 260, 40°56'22''N, 24°01'18''E	KF 43.96.33	279.313 - 279.336
120	GR, Serres, Proti, 26.06.2017 Felskante, Laubgebüsch, 520 m Ser 261, 40°56'12''N, 24°02'04''E	KF 53.06.30	279.337 - 279.373
121	GR, Serres, Proti, 26.06.2017 Felskante, Laubgebüsch, 565 m Ser 262, 40°56'09''N, 24°02'18''E	KF 53.05.79	279.374 - 279.393
122	GR, Kavala, Pangaion, 27.06.2017 Quercus coccifera_Gebüsch, 255 m Kav 92, 40°54'54''N, 24°13'55''E	KF 63.63.90	279.394 - 279.413
123	GR, Kavala, Pangaion, 27.06.2017 Quercus coccifera_Gebüsch, 350 m Kav 93, 40°54'55''N, 24°13'35''E	KF 63.63.41	279.414- 279.423
124	GR, Kavala, Pangaion, 27.06.2017 Eichen-Mischwald, 515 m Kav 94, 40°55'15''N, 24°19'01''E	KF 73.43.14	279.424 - 279.436
125	GR, Kavala, Pangaion, 27.06.2017 Eichenwald, 650 m Kav 95, 40°55'11''N, 24°12'08''E	KF 63.43.46	279.437 - 279.464
126	GR, Kavala, Pangaion, 27.06.2017 Kastanien-Eichen-Buchenwald, 800 m Kav 96, 40°55'05''N, 24°11'41''E	KF 63.33.84	279.465 - 279.476
127	GR, Kavala, Pangaion, 27.06.2017 Eichen-Buchenwald, 875 m Kav 97, 40°54'53''N, 24°11'29''E	KF 63.33.51	279.477 - 279.497
128	GR, Kavala, Pangaion, 27.06.2017 Eichen-Buchenwald, 915 m Kav 98, 40°55'06''N, 24°11'27''E	KF 63.33.45	279.498 - 279.510
129	GR, Kavala, Pangaion, 27.06.2017 Buchenwald, kiesige Lichtung, 1020 m Kav 99, 40°55'06''N, 24°10'58''E	KF 63.23.85	279.511 - 279.531, 279.545 - 279.547
130	GR, Kavala, Pangaion, 27.06.2017 Buchenwald, 1097 m Kav 100, 40°55'19''N, 24°10'33''E	KF 63.23.29	279.532 - 279.538
131	GR, Kavala, Pangaion, 27.06.2017 Buchenwald, 1196 m Kav 101, 40°55'02''N, 24°09'31''E	KF 63.03.75	279.539 - 279.544, 279.548 - 279.551
132	GR, Kavala, Pangaion, 27.06.2017 Buchenwald, Felshänge, 1162 m Kav 102, 40°54'28''N, 24°07'28''E	KF 53.72.85	279.552 - 279.566



133	GR, Kavala, Pangaion, 27.06.2017 Felsfluren, 1490 m Kav 103, 40°54'14''N, 24°07'15''E	KF 53.72.51	279.567 - 279.581
134	GR, Kavala, Pangaion, 27.06.2017 Felsfluren, 1540 m Kav 104, 40°54'08''N, 24°06'51''E	KF 53.61.99	279.582 - 279.597
135	GR, Kavala, Pangaion, 27.06.2017 Felsfluren, 1620 m Kav 105, 40°54'32''N, 24°06'06''E	KF 53.52.97	279.598 - 279.609
136	GR, Serres, Dravoskas, 28.06.2017 Krautfluren, Straßenböschung, 67 m Ser 263, 40°54'31''N, 23°51'33''E	GL 43.02.85	279.610 - 279.643
137	GR, Serres, Dravoskas, 28.06.2017 Krautfluren, Straßenböschung, 87 m Ser 264, 40°55'53''N, 23°51'45''E	GL 43.15.01	279.644 - 279.654
138	GR, Serres, Myrrini, 28.06.2017 Krautfluren, Laubgebüsch, Schilf, 20 m Ser 265, 40°58'15''N, 23°52'32''E	GL 43.29.05	279.655 - 279.682
139	GR, Serres, SO Nea Zichni, 28.06.2017 Ackerrand, Straßenböschung, 210 m Ser 266, 41°00'38''N, 23°51'43''E	GL 44.03.79	279.683 - 279.716
140	GR, Serres, SW Skopia, 28.06.2017 Ackerrand, Straßenböschung, 335 m Ser 267, 41°02'30''N, 23°52'11''E	GL 44.17.24	279.717 - 279.737
141	GR, Serres, SW Skopia, 28.06.2017 Krautfluren, Straßenböschung, 560 m Ser 268, 41°04'32''N, 23°53'09''E	GL 45.21.42	279.738 - 279.793
142	GR, Serres, NO Skopia, 28.06.2017 Krautfluren, Kiefernwald, 526 m Ser 269, 41°05'48''N, 23°54'08''E	GL 45.33.75	279.794 - 279.825
143	GR, Drama, NO Skopia, 28.06.2017 Felsige Krautfluren, alter Acker, 470 m Dra 207, 41°05'50''N, 23°54'21''E	GL 45.43.06	279.826 - 279.841

144	GR, Drama, NO Skopia, 28.06.2017 Felsige Krautfluren, Acker, 415 m Dra 208, 41°05'43''N, 23°54'50''E	GL 45.43.74	279.842 - 279.850
145	GR, Drama, Livadero, 29.06.2017 Felskante, Krautfluren, Laubgebüsch, 785 m Dra 209, 41°17'35''N, 24°12'50''E	KF 67.65.70	279.851 - 279.898
146	GR, Drama, Livadero, 29.06.2017 Felskante, Krautfluren, Laubgebüsch, 810 m Dra 210, 41°17'41''N, 24°13'50''E	KF 67.85.12	279.899 - 279.917
147	GR, Drama, Livadero, 29.06.2017 Laubgebüsch, Quelle, 840 m Dra 211, 41°17'58''N, 24°13'16''E	KF 67.75.37	279.918 - 279.938
148	GR, Drama, Livadero, 29.06.2017 Felsanriss, Laubgebüsch, 856 m Dra 212, 41°18'04''N, 24°13'21''E	KF 67.75.59	279.939 - 279.957
149	GR, Drama, Livadero, 29.06.2017 Felsanriss, Laubgebüsch, 878 m Dra 213, 41°18'26''N, 24°13'01''E	KF 67.76.06	279.958 - 279.977
150	GR, Drama, Livadero, 29.06.2017 Laubwald, 868 m Dra 214, 41°18'45''N, 24°13'12''E	KF 67.77.32	279.978 - 279.992
151	GR, Drama, Livadero, 29.06.2017 Krautfluren, Laubgebüsch, 657 m Dra 215, 41°19'52''N, 24°12'31''E	KF 67.69.43	279.993 - 280.003
152	GR, Drama, Sidironero, 29.06.2017 Felskante, Laubgebüsch, 547 m Dra 216, 41°20'20''N, 24°12'14''E	KF 68.60.02	280.004 - 280.041
153	GR, Drama, Sidironero, 29.06.2017 Laubwald, 493 m Dra 217, 41°20'54''N, 24°11'38''E	KF 68.51.22	280.042 - 280.058
154	GR, Drama, Sidironero, 29.06.2017 Laubwald, 477 m Dra 218, 41°21'09''N, 24°12'36''E	KF 68.61.66	280.059 - 280.072
155	GR, Drama, Sidironero, 29.06.2017 Felsfluren, Krautfluren, 574 m Dra 219, 41°21'35''N, 24°13'18''E	KF 68.72.64	280.073 - 280.095
156	GR, Drama, Sidironero, 29.06.2017 Krautfluren, Laubgebüsch, Wacholder, 698 m Dra 220, 41°21'58''N, 24°14'32''E	KF 68.93.31	280.096 - 280.122
157	GR, Drama, NO Drama, 30.06.2017 Felskante, Krautfluren, 430 m Dra 221, 41°14'43''N, 24°12'17''E	KF 66.59.88	280.123 - 280.168
158	GR, Drama, NO Drama, 30.06.2017 Felskante, Krautfluren, 420 m Dra 222, 41°14'32''N, 24°12'09''E	KF 66.59.64	280.169 - 280.175
159	GR, Drama, NO Drama, 30.06.2017 Felskante, Krautfluren, 395 m Dra 223, 41°13'41''N, 24°11'30''E	KF 66.47.69	280.176 - 280.196

160	GR, Drama, NO Drama, 30.06.2017 Krautfluren, Laubgebüsch, 385 m Dra 224, 41°13'45''N, 24°11'26''E	KF 66.48.50	280.197 - 280.212
161	GR, Drama, NO Drama, 30.06.2017 Krautfluren, Hartlaubgebüsch, 330 m Dra 225, 41°11'47''N, 24°10'59''E	KF 66.34.84	280.213 - 280.229
162	GR, Drama, N Taxiarches, 30.06.2017 Steinige Krautfluren, 450 m Dra 226, 41°13'41''N, 24°11'04''E	KF 66.47.09	280.230 - 280.241
163	GR, Drama, Livadero, 30.06.2017 Laubwald, Laubgebüsch, 460 m Dra 227, 41°15'31''N, 24°12'16''E	KF 67.51.82	280.242 - 280.262
164	GR, Drama, Livadero, 30.06.2017 Eichenwald, 675 m Dra 228, 41°15'37''N, 24°11'01''E	KF 67.41.15	280.263 - 280.296
165	GR, Drama, SO Dendrakia, 30.06.2017 Eichenwald, 760 m Dra 229, 41°15'49''N, 24°11'07''E	KF 67.41.28	280.297 - 280.317
166	GR, Drama, Livadero, 30.06.2017 Eichenwald, 795 m Dra 230, 41°15'49''N, 24°10'54''E	KF 67.31.99	280.318 - 280.347
167	GR, Drama, Sidironero, 01.07.2017 Felsige Krautfluren, Laubgebüsch, 775 m Dra 231, 41°22'31''N, 24°14'37''E	KF 68.94.51	280.348 - 280.357
168	GR, Drama, Sidironero, 01.07.2017 Eichen-Wacholderwald, 830 m Dra 232, 41°22'44''N, 24°15'34''E	KF 78.04.84	280.358 - 280.399
169	GR, Drama, Sidironero, 01.07.2017 Krautige Stellen in Laubwald, 870 m Dra 233, 41°23'00''N, 24°15'40''E	KF 78.14.09	280.400 - 280.430
170	GR, Drama, Skaloti, 01.07.2017 Laub-Kiefernwald, Krautfluren am Ortsrand, 955 m Dra 234, 41°24'38''N, 24°16'46''E	KF 78.27.69	280.431 - 280.484
171	GR, Drama, Skaloti, 01.07.2017 Kiefernwald, 1165 m Dra 235, 41°25'42''N, 24°17'11''E	KF 78.39.39	280.485 - 280.501
172	GR, Drama, Skaloti, 01.07.2017 Mischwald, 1240 m Dra 236, 41°26'16''N, 24°16'51''E	KF 79.20.89	280.502 - 280.543
173	GR, Drama, Skaloti, 01.07.2017 Kiefernwald, 1315 m Dra 237, 41°26'44''N, 24°16'37''E	KF 79.21.58	280.544 - 280.563
174	GR, Drama, Skaloti, 01.07.2017 Lichtung in Kiefernwald, 1410 m Dra 238, 41°26'32''N, 24°17'00''E	KF 79.31.04	280.564 - 280.618
175	GR, Drama, Skaloti, 02.07.2017 Lichtung in Kiefernwald, 1450 m Dra 239, 41°26'52''N, 24°17'43''E	KF 79.42.10	280.619 - 280.624

176	GR, Drama, Elatias, 02.07.2017 Lichtung in Kiefernwald, 1415 m Dra 240, 41°26'45"N, 24°18'21"E	KF 79.41.98	280.625 - 280.634
177	GR, Drama, Elatias, 02.07.2017 Wiesen in Kiefernwald, 1440 m Dra 241, 41°27'02"N, 24°18'20"E	KF 79.42.93	280.635 - 280.647
178	GR, Drama, SW Walddorf Elatias, 02.07.2017 Buchenwald, Wiesen, 1530 m Dra 242, 41°27'19"N, 24°18'29"E	KF 79.52.28	280.648 - 280.701



179	GR, Drama, SW Walddorf Elatias, 02.07.2017 Kiefernwald, 1550 m Dra 243, 41°27'24"N, 24°18'45"E	KF 79.52.59	280.702 - 280.724
180	GR, Drama, SW Walddorf Elatias, 02.07.2017 Buchen-Fichtenwald, 1570 m Dra 244, 41°27'49"N, 24°19'03"E	KF 79.63.07	280.725 - 280.737
181	GR, Drama, SW Walddorf Elatias, 02.07.2017 Schuttreiße in Fichtenwald, 1560 mv6 Dra 245, 41°28'01"N, 24°19'15"E	KF 79.64.31	280.738 - 280.756
182	GR, Drama, SW Walddorf Elatias, 02.07.2017 Fichtenwald, Hangsumpf, 1560 m Dra 246, 241°28'22"N, 24°19'25"E	KF 79.64.57	280.757 - 280.773
183	GR, Drama, Walddorf Elatias, 02.07.2017 Fichtenwald, Krautfluren, 1545 m Dra 247, 41°28'49"N, 24°19'30"E	KF 79.65.75	280.774 - 280.811
184	GR, Drama, Falakron, 03.07.2017 Felsfluren, 1365 m Dra 248, 41°17'25"N, 24°01'42"E	KF 57.15.22	280.812 - 280.858
185	GR, Drama, Falakron, 03.07.2017 Felsfluren, 1750 m Dra 249, 41°18'16"N, 24°04'14"E	KF 57.46.87	280.859 - 280.879
186	GR, Drama, Falakron, 03.07.2017 Felskante, Bergwiesen, 1772 m Dra 250, 41°17'59"N, 24°03'56"E	KF 57.46.32	280.880 - 280.905

187	GR, Drama, Falakron, 03.07.2017 Felskante, Bergwiesen, 1647 m Dra 251, 41°18'27''N, 24°02'57''E	KF 57.37.01	280.906 - 280.919
188	GR, Drama, Falakron, 03.07.2017 Felskante, Bergwiesen, Kiefern, 1528 m Dra 252, 41°17'40''N, 24°02'33''E	KF 57.25.47	280.920 - 280.925



189	GR, Drama, Falakron, 03.07.2017 Felshänge, Wacholder, 1315 m Dra 253, 41°17'25''N, 24°01'25''E	KF 57.05.83	280.926 - 280.939
190	GR, Drama, Falakron, 03.07.2017 Felshänge, Wacholder, 1228 m Dra 254, 41°17'27''N, 24°00'38''E	KF 47.95.74	280.940 - 280.947
191	GR, Drama, Falakron, 03.07.2017 Krautige Lichtung in Buchenwald, 1180 m Dra 255, 41°17'35''N, 24°00'25''E	KF 47.95.46	280.948 - 280.967
192	GR, Drama, Falakron, 03.07.2017 Felsen in Kiefern-Buchenwald, 1140 m Dra 256, 41°17'48''N, 24°00'27''E	KF 47.96.40	280.968 - 280.979
193	GR, Drama, Granitis, 04.07.2017 Krautfluren, Straßenböschung im Ort, 820 m Dra 257, 41°17'24''N, 23°55'41''E	GL 47.55.21	280.980 - 281.018
194	GR, Drama, Granitis, 04.07.2017 Laubwald, 810 m Dra 258, 41°17'23''N, 23°55'32''E	GL 47.55.00	281.019 - 281.041
195	GR, Drama, Granitis, 04.07.2017 Laubwald, Straßenböschung, 825 m Dra 259, 41°17'23''N, 23°55'23''E	GL 47.45.80	281.042 - 281.064
196	GR, Drama, Granitis, 04.07.2017 Laubwald Laubgebüsch, 830 m Dra 260, 41°17'19''N, 23°55'11''E	GL 47.44.59	281.065 - 281.094
197	GR, Drama, Granitis, 04.07.2017 Krautfluren, Buchenwald, 885 m Dra 261, 41°17'12''N, 23°54'53''E	GL 47.44.17	281.095 - 281.128

198	GR, Drama, NW Granitis, 04.07.2017 Felsige Krautfluren, Kiefernwald, 760 m Dra 262, 41°18'02''N, 23°54'50''E	GL 47.46.02	281.129 - 281.160
199	GR, Drama, NW Granitis, 04.07.2017 Krautfluren, Laubgebüsch, 700 m Dra 263, 41°18'18''N, 23°54'04''E	GL 47.26.97	281.161 - 281.167
200	GR, Drama, NO Ochyro, 04.07.2017 Acker, Ackerrand, 565 m Dra 264, 41°18'38''N, 23°52'04''E	GL 47.07.12	281.168 - 281.204



201	GR, Drama, NO Granitis, 04.07.2017 Felsige Krautfluren, 800 m Dra 265, 41°17'33''N, 23°56'16''E	GL 47.65.04	281.205 - 281.245
202	GR, Drama, W Nevrokopi, 05.07.2017 Straßenrand, Krautfluren, 580 m Dra 266, 41°20'33''N, 23°51'19''E	GL 38.80.97	281.246 - 281.279
203	GR, Drama, W Nevrokopi, 05.07.2017 Straßenrand, Krautfluren, 580 m Dra 267, 41°20'29''N, 23°50'55''E	GL 38.80.36	281.280 - 281.306
204	GR, Drama, W Nevrokopi, 05.07.2017 Acker, Ackerrand, 575 m Dra 268, 41°20'13''N, 23°48'57''E	GL 38.50.60	281.307 - 281.325
205	GR, Drama, W Nevrokopi, 05.07.2017 Ackerrand, Laubgebüsch, 575 m Dra 269, 41°20'25''N, 23°47'20''E	GL 38.30.43	281.326 - 281.335
206	GR, Drama, W Nevrokopi, 05.07.2017 Laubgebüsch, Kiefernwald, 600 m Dra 270, 41°20'58''N, 23°45'50''E	GL 38.11.22	281.336 - 281.359
207	GR, Drama, Vathytopo, 05.07.2017 Laubgebüsch, Bach, 600 m Dra 271, 41°21'09''N, 23°43'03''E	GL 28.71.35	281.360 - 281.379
208	GR, Drama, Vathytopo, 05.07.2017 Krautige Straßenböschung, 711 m Dra 272, 41°21'07''N, 23°42'08''E	GL 28.61.14	281.380 - 281.402

209	GR, Drama, Vathytopo, 05.07.2017 Kraut- und Ruderalfluren am Ort, 748 m Dra 273, 41°21'05''N, 23°41'32''E	GL 28.51.23	281.403 - 281.427
210	GR, Drama, Vathytopo, 05.07.2017 Felsige Krautfluren, 800 m Dra 274, 41°20'48''N, 23°41'00''E	GL 28.40.57	281.428 - 281.467



211	GR, Drama, Vathytopo, 05.07.2017 Krautfluren, Buchenwald am Stausee, 895 m Dra 275, 41°20'25''N, 23°40'03''E	GL 28.30.20	281.468 - 281.492
212	GR, Drama, Perithori, 06.07.2017 Ackerrand, 575 m Dra 276, 41°18'42''N, 23°48'01''E	GL 37.47.41	281.493 - 281.545
213	GR, Drama, Perithori, 06.07.2017 Ackerrand, steinige Krautfluren, 575 m Dra 277, 41°17'46''N, 23°47'12''E	GL 37.35.34	281.546 - 281.584
214	GR, Drama, Kato Vrondous, 06.07.2017 Krautfluren, Laubgebüsch, Buchenwald, 720 m Dra 278, 41°16'20''N, 23°44'56''E	GL 37.02.26	281.585 - 281.621
215	GR, Drama, Kato Vrondous, 06.07.2017 Felshang, Eichen, Wacholder, Buchenwald, 875 m Dra 279, 41°16'26''N, 23°44'02''E	GL 27.92.08	281.622 - 281.653
216	GR, Serres, Kato Vrondous, 06.07.2017 Laubgebüsch, 995 m Ser 270, 41°16'00''N, 23°42'14''E	GL 27.61.59	281.654 - 281.670
217	GR, Serres, Kato Vrondous, 06.07.2017 Alter Acker, Krautfluren, 1005 m Ser 271, 41°15'58''N, 23°41'58''E	GL 27.61.18	281.671 - 281.693
218	GR, Drama, Nevrokopi, 06.07.2017 Felsanriss, Krautfluren, 645 m Dra 280, 41°21'25''N, 23°52'37''E	GL 48.02.74	281.694 - 281.725
219	GR, Drama, OSO Granitis, 07.07.2017 Felskante, steinige Krautfluren, 660 m Dra 281, 41°16'51''N, 23°58'53''E	GL 47.94.72	281.726 - 281.766

220	GR, Drama, NNO Volakas, 07.07.2017 Krautige Hänge, nasser Straßengraben, 785 m Dra 282, 41°19'29''N, 24°00'24''E	KF 47.99.51	281.767 - 281.803
221	GR, Drama, NNO Volakas, 07.07.2017 Krautige Hänge, Laubgebüsch, 720 m Dra 283, 41°21'30''N, 24°01'30''E	KF 58.12.18	281.804 - 281.832
222	GR, Drama, NNO Volakas, 07.07.2017 Felskante, Laubgebüsch, 683 m Dra 284, 41°22'09''N, 24°01'41''E	KF 58.14.40	281.833 - 281.853
223	GR, Drama, NNO Volakas, 07.07.2017 Felskante, Laubgebüsch, 530 m Dra 285, 41°22'26''N, 24°02'00''E	KF 58.14.95	281.854 - 281.863
224	GR, Drama, SW Mikroklisoura, 07.07.2017 Krautige Böschung, Laubgebüsch, 442 m Dra 286, 41°22'54''N, 24°02'48''E	KF 58.35.03	281.864 - 281.875
225	GR, Drama, O Mikroklisoura, 07.07.2017 Krautige Böschung, Laubgebüsch, 405 m Dra 287, 41°23'10''N, 24°04'23''E	KF 58.55.38	281.876 - 281.920
226	GR, Drama, SW Potamia, 07.07.2017 Maisfeld, nasser Graben, 395 m Dra 288, 41°23'23''N, 24°05'52''E	KF 58.76.31	281.921 - 281.945
227	GR, Drama, NO Potamia, 07.07.2017 Krautfluren, 440 m Dra 289, 41°23'55''N, 24°06'36''E	KF 58.87.40	281.946 - 281.968
228	GR, Drama, NO Potamia, 07.07.2017 Krautfluren, Laubgebüsch, 565 m Dra 290, 41°24'15''N, 24°07'11''E	KF 58.97.26	281.969 - 281.984
229	GR, Drama, W Prosotsani, 08.07.2017 Maisfeld, Ackerrand, 145 m Dra 291, 41°11'46''N, 23°55'45''E	GL 46.54.67	281.985 - 282.000
230	GR, Drama, Nevrokopi, 08.07.2017 Krautfluren, Laubgebüsch, 630 m Dra 292, 41°21'57''N, 23°53'21''E	GL 48.13.64	282.001 - 282.034
231	GR, Drama, Nevrokopi, 08.07.2017 Krautfluren, Laubgebüsch, 612 m Dra 293, 41°22'12''N, 23°53'36''E	GL 48.23.09	282.035 - 282.056
232	GR, Drama, NO Nevrokopi, 08.07.2017 Laubgebüsch, nasser Straßengraben, 595 m Dra 294, 41°22'41''N, 23°53'46''E	GL 48.24.28	282.057 - 282.078
233	GR, Drama, NO Nevrokopi, 08.07.2017 Laubgebüsch, Laubwald, einzelne Kiefern, 620 m Dra 295, 41°22'55''N, 23°54'13''E	GL 48.25.82	282.079 - 282.106
234	GR, Drama, NO Nevrokopi, 08.07.2017 Eichengebüsch, 670 m Dra 296, 41°23'24''N, 23°54'18''E	GL 48.26.91	282.107 - 282.130
235	GR, Drama, Lefkogia, 08.07.2017 Kraut- und Ruderalfluren, 610 m Dra 297, 41°23'58''N, 23°54'03''E	GL 48.27.52	282.131 - 282.153

236	GR, Drama, SO Lefkogia, 08.07.2017 Krautfluren, Kiefern-Mischwald, 650 m Dra 298, 41°23'19''N, 23°55'44''E	GL 48.46.90	282.154 - 282.168
237	GR, Drama, SO Lefkogia, 08.07.2017 Krautfluren, Kiefern-Mischwald, Krautfluren, 697 m Dra 299, 41°23'26''N, 23°56'37''E	GL 48.66.13	282.169 - 282.201



238	GR, Drama, SO Lefkogia, 08.07.2017 Kiefern-Mischwald, 768 m Dra 300, 41°23'14''N, 23°57'23''E	GL 48.76.20	282.202 - 282.233
239	GR, Drama, Ano Vrondous, 09.07.2017 Kiefern-Buchenwald, 973 m Dra 301, 41°15'50''N, 23°41'45''E	GL 27.51.86	282.234 - 282.265
240	GR, Serres, Ano Vrondous, 09.07.2017 Buchenwald, Laubgebüsch, Kartoffelacker, 968 m Ser 272, 41°16'31''N, 23°41'34''E	GL 27.52.58	282.266 - 282.293
241	GR, Serres, Ano Vrondous, 09.07.2017 Laubgebüsch, 1042 m Ser 273, 41°17'19''N, 23°41'18''E	GL 27.54.13	282.294 - 282.309
242	GR, Serres, SSW Ano Vrondous, 09.07.2017 Krautfluren, Laubwald, Kartoffelacker, 935 m Ser 274, 41°14'58''N, 23°40'36''E	GL 26.49.39	282.310 - 282.343
243	GR, Serres, SSW Ano Vrondous, 09.07.2017 Buchenwald, Ackerrand, 902 m Ser 275, 41°14'22''N, 23°40'18''E	GL 26.38.98	282.344 - 282.355
244	GR, Serres, SSW Ano Vrondous, 09.07.2017 Laubgebüsch, Krautfluren, 905 m Ser 276, 41°14'02''N, 23°39'48''E	GL 26.38.21	282.356 - 282.384
245	GR, Serres, ONO Serres, 09.07.2017 Steinige Krautfluren, 340 m Ser 277, 41°08'30''N, 23°34'06''E	GL 15.57.57	282.385 - 282.392
246	GR, Serres, N Serres, 09.07.2017 Kiefernwald, 295 m Ser 278, 41°07'35''N, 23°33'39''E	GL 15.55.09	282.393 - 282.408

247	GR, Serres, Orini, 10.07.2017 Felsige Krautfluren, 925 m Ser 279, 41°12'30''N, 23°34'46''E	GL 16.65.31	282.409 - 282.435
248	GR, Serres, Orini, 10.07.2017 Felsige Krautfluren, Kiefern, Wacholder, 1022 m Ser 280, 41°12'25''N, 23°34'36''E	GL 16.64.09	282.436 - 282.462
249	GR, Serres, Ori Vrondous, 10.07.2017 Felsiger Kiefernwald, 1236 m Ser 281, 41°14'01''N, 23°34'39''E	GL 16.67.09	282.463 - 282.482



250	GR, Serres, Ori Vrondous, 10.07.2017 Kiefern-Buchenwald, 1395 m Ser 282, 41°11'41''N, 23°34'30''E	GL 16.53.96	282.483 - 282.513
251	GR, Serres, Ori Vrondous, 10.07.2017 Kiefern-Buchenwald, 1438 m Ser 283, 41°14'28''N, 23°34'23''E	GL 16.58.67	282.514 - 282.529
252	GR, Serres, Ori Vrondous, 10.07.2017 Krautreicher Kiefernwald, 1544 m Ser 284, 41°14'50''N, 23°34'34''E	GL 16.59.94	282.530 - 282.545
253	GR, Serres, Ori Vrondous, 10.07.2017 Krautreicher Kiefernwald, 1504 m Ser 286 Ser 285, 41°15'11''N, 23°35'11''E	GL 17.60.71	282.546 - 282.567
254	GR, Serres, Ori Vrondous, 10.07.2017 Buchenwald, 1496 m Ser 286, 41°15'21''N, 23°35'07''E	GL 17.60.64	282.568 - 282.580
255	GR, Serres, Ori Vrondous, 10.07.2017 Buchenwald, Wassergraben, 1588 m Ser 287, 41°15'32''N, 23°35'11''E	GL 17.60.77	282.581 - 282.599
256	GR, Serres, Ori Vrondous, 10.07.2017 Grasige Skipiste in Buchenwald, 1571 m Ser 288, 41°15'53''N, 23°36'16''E	GL 17.81.24	282.600 - 282.625

257	GR, Serres, Ori Vrondous, 10.07.2017 Kiefernwald, 1515 m Ser 289, 41°15'19''N, 23°35'10''E	GL 17.60.73	282.626- 282.631
258	GR, Serres, N Neo Petritsi, 11.07.2017 Krautfluren, Laubwald, 1330 m Ser 290, 41°20'26''N, 23°13'53''E	FL 87.69.70	282.632 - 282.721
259	GR, Serres, N Neo Petritsi, 11.07.2017 Buchenwald, Laubgebüsch, 1251 m Ser 291, 41°20'34''N, 23°14'02''E	FL 87.69.92	282.722 - 282.738
260	GR, Serres, N Neo Petritsi, 11.07.2017 Laubwald, 1124 m Ser 292, 41°20'05''N, 23°14'33''E	FL 87.78.63	282.739 - 282.757
261	GR, Serres, N Neo Petritsi, 11.07.2017 Laubwald, 1025 m Ser 293, 41°20'08''N, 23°14'52''E	FL 87.88.14	282.758- 282.780
262	GR, Serres, N Neo Petritsi, 11.07.2017 Krautige Böschung, Laubgebüsch, 616 m Ser 294, 41°18'32''N, 23°17'23''E	FL 97.15.76	282.781 - 282.785
263	GR, Serres, N Neo Petritsi, 11.07.2017 Krautige Böschung, Laubgebüsch, 476 m Ser 295, 41°17'59''N, 23°17'40''E	GA.48.72.51	282.786 - 282.793
264	GR, Serres, NO Strymoniko, 12.07.2017 Straßenrand, Ackerrand, 36 m Ser 296, 41°03'10''N, 23°19'15''E	FL 94.57.02	282.794 - 282.822
265	GR, Serres, W Kerkini-See, 12.07.2017 Krautfluren am See, 38 m Ser 297, 41°09'36''N, 23°11'22''E	FL 85.38.78	282.823
266	GR, Serres, Parapotamos, 12.07.2017 Sumpfwiese, Laubgebüsch, 71 m Ser 298, 41°14'33''N, 22°59'27''E	FL 66.67.86	282.824 - 282.845
267	GR, Kilkis, NW Griva, 12.07.2017 Felswand, Platanen, 583 m Kil 294, 40°57'27''N, 22°23'46''E	FL 13.75.50	282.846 - 282.857
268	GR, Kilkis, NW Griva, 12.07.2017 Laubgebüsch, Kirschbäume, 640 m Kil 295, 40°57'47''N, 22°23'44''E	FL 13.75.46	282.858 - 282.893
269	GR, Kilkis, N Kastaneri, 12.07.2017 Krautige Straßenböschung, Obstbäume, 820 m Kil 296, 940°58'52''N, 22°23'10''E	FL 13.67.66	282.894 - 282.903
270	GR, Kilkis, WNW Kastaneri, 12.07.2017 Krautige Straßenböschung, Buchenwald, 1095 m Kil 297, 40°59'18''N, 22°21'07''E	FL 13.38.73	282.904 - 282.932
271	GR, Kilkis, WNW Kastaneri, 12.07.2017 Krautige Straßenböschung, Buchenwald, 1140 m Kil 298, 40°59'16''N, 22°19'18''E	FL 13.18.22	282.933 - 282.953
272	GR, Kilkis, Kastaneri, 13.07.2017 Felsiger Buchenwald, Krautfluren, 1064 m Kil 299, 40°58'51''N, 22°22'00''E	FL 13.57.05	282.954 - 282.978
273	GR, Kilkis, Kastaneri, 13.07.2017 Buchenwald, 1062 m Kil 300, 40°58'45''N, 22°21'39''E	FL 13.47.53	282.979 - 282.992

274	GR, Kilkis, Kastaneri, 13.07.2017 Buchenwald, 1156 m Kil 301, 40°59'27''N, 22°19'59''E	FL 13.28.16	282.993 - 283.004
275	GR, Kilkis, Kastaneri, 13.07.2017 Buchenwald, feuchter Graben, 1135 m Kil 302, 40°59'05''N, 22°19'21''E	FL 13.17.39	283.005 - 283.024
276	GR, Kilkis, SO Livadia, 13.07.2017 Wiesen in Buchenwald, 1155 m Kil 303, 40°58'50''N, 22°19'05''E	FL 13.07.94	283.025 - 283.040
277	GR, Kilkis, SO Livadia, 13.07.2017 Hochstaudenfluren an Bach, Buchenwald, 1118 m Kil 304, 40°59'14''N, 22°19'25''E	FL 13.18.32	283.041 - 283.049
278	GR, Kilkis, SO Livadia, 13.07.2017 Buchenwald, Quelle, 1190 m Kil 305, 40°59'25''N, 22°18'59''E	FL 13.08.75	283.050 - 283.054
279	GR, Kilkis, SO Livadia, 13.07.2017 Buchenwald, 1180 m Kil 306, 40°59'26''N, 22°18'38''E	FL 13.08.25	283.055 - 283.061
280	GR, Kilkis, NW Livadia, 13.07.2017 Felsige Krautfluren, 1185 m Kil 307, 41°01'04''N, 22°16'20''E	FL 04.71.05	283.062 - 283.086
281	GR, Pella, S Archangelo, 13.07.2017 Buchenwald, Krautfluren, 1155 m Pel 339, 41°02'39''N, 22°17'34''E	FL 04.84.75	283.087 - 283.113
282	GR, Pella, SSO Archangelo, 13.07.2017 Felsige Krautfluren, Buchenwald, 1075 m Pel 340, 41°03'39''N, 22°17'31''E	FL 04.86.63	283.114 - 283.131
283	GR, Pella, S Archangelo, 13.07.2017 Felsige Krautfluren, Buchenwald, 970 m Pel 341, 41°04'13''N, 22°17'06''E	FL 04.87.04	283.132 - 283.144
284	GR, Pella, S Archangelo, 13.07.2017 Felsige Böschung, Laubwald, 855 m Pel 342, 41°04'48''N, 22°17'03''E	FL 04.78.94	283.145 - 283.158
285	GR, Pella, Kerasia, 14.07.2017 Laubwald, 1164 m Pel 343, 40°52'50''N, 21°55'23''E	EL 72.75.89	283.159 - 283.201
286	GR, Pella, Kerasia, 14.07.2017 Laubwald, krautreicher Hang, 1209 m Pel 344, 40°52'58''N, 21°54'49''E	EL 72.76.01	283.202 - 283.214
287	GR, Pella, Kerasia, 14.07.2017 Laubwald, krautreicher Hang, 1391 m Pel 345, 40°52'30''N, 21°53'29''E	EL 72.55.13	283.215 - 283.234
288	GR, Pella, Kajmaktsalan, 14.07.2017 Buchenwald, felsige Böschung, 1540 m Pel 346, 40°53'23''N, 21°53'15''E	EL 72.46.89	283.235- 283.255
289	GR, Pella, Kajmaktsalan, 14.07.2017 Buchenwald, felsige Böschung Kiefern, 1594 m Pel 347, 40°53'59''N, 21°52'32''E	EL 72.38.70	283.256 - 283.268
290	GR, Pella, Kajmaktsalan, 14.07.2017 Buchenwald, 1564 m Pel 348, 40°53'54''N, 21°51'46''E	EL 72.27.78	283.269 - 283.282

291	GR, Pella, Kajmaktsalan, 14.07.2017 Felsigie Krautfluren, Kiefern, Sumpfwiese, 1615 m Pel 349, 40°53'40''N, 21°51'31''E	EL 72.27.34	283.283 0- 283.299
292	GR, Pella, Kajmaktsalan, 14.07.2017 Bergwiesen, nasse Mulde, 1702 m Pel 350, 40°53'23''N, 21°51'09''E	EL 72.16.89	283.300 - 283.318
293	GR, Pella, Kajmaktsalan, 14.07.2017 Felsige Bergwiesen, Sumpfwiese, 1873 m Pel 351, 40°54'09''N, 21°49'32''E	EL 62.98.53	283.319 - 283.342
294	GR, Pella, Kajmaktsalan, 14.07.2017 Felsige Bergwiesen, 1975 m Pel 352, 40°54'12''N, 21°49'04''E	EL 62.88.93	283.343 - 283.364





295	GR, Pella, Kajmaktsalan, 14.07.2017 Felsige Bergwiesen, 2025 m Pel 353, EL 62.89.41, 40°54'36''N, 21°48'46''E	EL 62.89.41	283.365 - 283.379
296	GR, Pella, NW Loutraki, 15.07.2007 Felshänge, Laubgebüsch, 435 m Pel 354, EL 73.75.89, 40°58'14''N, 21°55'29''E	EL 73.75.89	283.380 - 283.406
297	GR, Pella, NW Loutraki, 15.07.2007 Felshänge, Laubgebüsch, Platanen, 613 m Pel 355, 40°58'39''N, 21°54'45''E	EL 73.66.87	283.407 - 283.436

298	GR, Pella, NW Loutraki, 15.07.2007 Laubgebüsch, nasse Krautfluren, Acker, 740 m Pel 356, 40°58'59"N, 21°54'04"E	EL 73.57.83	283.437 - 283.449
299	GR, Pella, NW Loutraki, 15.07.2007 Felshänge, Laubgebüsch, 760 m Pel 357, 40°58'53"N, 21°54'42"E	EL 73.67.71	283.450 - 283.456
300	GR, Pella, N Loutraki, 15.07.2017 Felshang, Wacholder, Buchenwald, 882 m Pel 358, 40°58'52"N, 21°55'56"E	EL 73.87.41	283.457 - 283.481
301	GR, Pella, NW Loutraki, 15.07.2017 Wiesen, Wacholder, Buchen, 1234 m Pel 359, 40°59'48"N, 21°54'55"E	EL 73.78.08	283.482 - 283.501
302	GR, Pella, SW Promachi, 15.07.2017 Laubwald, 538 m Pel 360, 41°00'56"N, 21°58'56"E	EL 84.20.69	283.502 - 283.518
303	GR, Pella, SW Promachi, 15.07.2017 Laubwald, 590 m Pel 361, 41°01'10"N, 21°59'00"E	EL 84.21.74	283.519 - 283.536
304	GR, Pella, NW Promachi, 15.07.2017 Buchenwald, Bach, 770 m Pel 362, 41°02'09"N, 21°59'16"E	EL 84.33.02	283.537 - 283.563
305	GR, Pella, NW Promachi, 15.07.2017 Felsiger Laubwald, 893 m Pel 363, 41°02'07"N, 21°59'13"E	EL 84.33.01	283.564 - 283.582
306	GR, Pella, Loutraki, 16.07.2017 Straßenrand lm Ort, 300 m Pel 364, 40°58'10"N, 21°56'26"E	EL 73.95.18	283.583 - 283.600
307	GR, Pella, N Vorino, 16.07.2017 Nadelwald, 372 m Pel 365, 41°03'11"N, 22°04'59"E	EL 94.15.02	283.601 - 283.618
308	GR, Pella, N Vorino, 16.07.2017 Alter Acker, 175 m Pel 366, 41°01'57"N, 22°05'00"E	EL 94.12.19	283.619 - 283.637
309	GR, Pella, Vorino, 16.07.2017 Platanen, Obstbaumkultur, 175 m Pel 367, 41°02'03"N, 22°04'42"E	EL 94.03.61	283.638 - 283.659
310	GR, Pella, OSO Vorino, 16.07.2017 Obstbaumkultur, Ackerrand, 172 m Pel 368, 41°01'37"N, 22°05'19"E	EL 94.12.53	283.660 - 283.679
311	GR, Pella, O Vorino, 16.07.2017 Obstbaumkultur, Ackerrand, alter Acker, 165 m Pel 369, 41°02'00"N, 22°06'36"E	EL 94.33.31	283.680 - 283.708
312	GR, Pella, SW Foustani, 16.07.2017 Acker, 220 m Pel 370, 41°02'40"N, 22°09'38"E	EL 94.74.53	283.709 - 283.730
313	GR, Imathia, S Ag. Pavlos, 18.07.2017 Krautfluren, Wassergraben, 1310 m Ima 172, 40°39'51"N, 21°57'51"E	EL 80.11.59	283.731 - 283.770
314	GR, Imathia, S Ag. Pavlos, 18.07.2017 Buchenwald, 1275 m Ima 173, 40°40'05"N, 21°57'47"E	EL 80.12.44	283.771 - 283.792

315	GR, Imathia, S Ag. Pavlos, 18.07.2017 Buchenwald, 1304 m Ima 174, 40°40'20"N, 21°57'55"E	EL 80.12.68	283.793 - 283.804
316	GR, Imathia, S Ag. Pavlos, 18.07.2017 Alte Kiesgrube in Buchenwald, 1335 m Ima 175, 40°40'13"N, 21°57'53"E	EL 80.12.56	283.805 - 283.808
317	GR, Imathia, Tria-Pende Pigadia, 18.07.2017 Buchenwald, 1385 m Ima 176, 40°38'36"N, 21°58'07"E	EK 89.19.96	283.809 - 283.832
318	GR, Imathia, Tria-Pende Pigadia, 18.07.2017 Skipiste in Buchenwald, 1445 m Ima 177, 40°38'25"N, 21°58'03"E	EK 89.19.83	283.833 - 283.842
319	GR, Imathia, Seli, 18.07.2017 Buchenwald, 1245 m Ima 178, 40°34'33"N, 22°02'11"E	EK 89.72.72	283.843 - 283.871
320	GR, Imathia, Seli, 18.07.2017 Krautfluren, Wacholder, 1450 m Ima 179, 40°33'33"N, 22°01'31"E	EK 89.60.83	283.872 - 283.896
321	GR, Ioannina, Seli, 18.07.2017 Bergwiesen, Wacholder, 1512 m Ima 180, 40°32'36"N, 22°01'00"E	EK 88.68.16	283.897 - 283.925
322	GR, Ioannina, N Metsovo, 19.07.2017 Felshang, Buchenwald, Kiefern, 1390 m Ioa 1107, 39°46'46"N, 21°10'06"E	EK 10.43.43	283.926 - 283.933
323	GR, Ioannina, N Metsovo, 19.07.2017 Buchenwald, Wiese, Hangsumpf,1402 m Ioa 1108, 39°46'53"N, 21°09'36"E	EK 10.33.75	283.934 - 283.942



324	GR, Ioannina, NW Metsovo, 19.07.2017 Krautiger Hang, Buchenwald, 1425 m Ioa 1109, 39°47'00"N, 21°09'19"E	EK 10.33.37	283.943 - 283.953
325	GR, Ioannina, N Metsovo, 19.07.2017 Felsige Krautfluren, Wacholder, Kiefern, 1430 m Ioa 1110, 39°47'52"N, 21°10'17"E	EK 10.45.73	283.954 - 283.964
5	GR, Ioannina, NO Metsovo, 19.07.2017 Bergwiesen, Juniperus, 1559 m Ioa 1056 b, 39°47'31"N, 21°12'17"E	EK 10.74.57	283.965 - 283.976

326	GR, Ioannina, NO Metsovo, 19.07.2017 Felsige Böschung, Buchenwald, 1645 m Ioa 1111, 39°47'19"N, 21°12'57"E	EK 10.84.53	283.977 - 283.989
327	GR, Ioannina, Katara-Paß, 19.07.2017 Felsige Böschung, Buchenwald, 1663 m Ioa 1112, 39°47'09"N, 21°13'16"E	EK 10.84.90	283.990 - 283.998
328	GR, Ioannina, Katara-Paß, 19.07.2017 Felsige Böschung, Buchenwald, 1680 m Ioa 1113, 39°47'22"N, 21°13'32"E	EK 10.94.34	283.999 - 284.010
329	GR, Ioannina, Katara-Paß, 19.07.2017 Felsige Böschung, Buchenwald, kiefern, 1775 m Ioa 1114, 39°46'55"N, 21°13'30"E	EK 10.93.36	284.011 - 284.015
330	GR, Ioannina, N Metsovo, 19.07.2017 Krautiger Hang, Wacholder, Kiefern, 1416 m Ioa 1115, 39°48'01"N, 21°10'30"E	EK 10.55.06	284.016 - 284.020
331	GR, Ioannina, SW Milia, 19.07.2017 Buchenwald, Laubgebüsch, Krautfluren, 1480 m Ioa 1116, 39°50'05"N, 21°11'27"E	EK 10.69.34	284.021 - 284.045
332	GR, Ioannina, Anilio, 20.07.2017 Felshang, Laubgebüsch, 943 m Ioa 1117, 39°45'41"N, 21°11'00"E	EK 10.51.73	284.046 - 284.059
333	GR, Ioannina, Anilio, 20.07.2017 Felsige Krautfluren, Laubwald, Tannen, 1233 m Ioa 1118, 39°45'34"N, 21°11'58"E	EK 10.71.11	284.060 - 284.077
334	GR, Ioannina, Anilio, 20.07.2017 Tannen-Kiefern-Buchenwald, 1430 m Ioa 1119, 39°45'05"N, 21°12'16"E	EK 10.70.52	284.078 - 284.084
335	GR, Ioannina, Anilio, 20.07.2017 Felsige Bergwiesen, Bach, 1627 m Ioa 1120, 39°44'52"N, 21°13'35"E	EJ 19.99.48	284.085 - 284.098
336	GR, Ioannina, Anilio, 20.07.2017 Felshang, Hartlaubgebüsch, 1045 m Ioa 1121, 39°44'53"N, 21°10'28"E	EJ 19.49.98	284.099 - 284.119
46 b	GR, Ioannina, S Anilio, 20.07.2017 Felswand, Hartlaubgebüsch, Wassergraben, 980 m Ioa 1094, 39°44'42"N, 21°10'46"E	EJ 19.59.45	284.120 - 284.128
47 b	GR, Ioannina, S Anilio, 20.07.2017 Feuchte Fels-Kieshänge, 995 m Ioa 1095, 39°44'37"N, 21°11'00"E	EJ 19.59.73	284.129 - 284.133
48 b	GR, Ioannina, S Anilio, 18.06.2017 Krautiger Hang, Laubgebüsch, 980 m Ioa 1096, 39°44'28"N, 21°11'09"E	EJ 19.59.90	284.134 - 284.148
337	GR, Ioannina, Anilio, 20.07.2017 Felshang, Buchenwald, 1229 m Ioa 1122, 39°43'50"N, 21°11'57"E	EJ 19.77.19	284.149 - 284.154
32 b	GR, Ioannina, SO Anilio, 20.07.2017 Bergwiesen, kuhbeweidet, 1660 m Ioa 1080, 9, 39°44'52"N, 21°13'35"E	EJ 19.99.48	284.155 - 284.159
55 b	GR, Ioannina, S Anilio, 20.07.2017 Bergwiesen, Buchenwald, 1460 m Ioa 1103, 39°43'29"N, 21°11'38"E	EJ 19.67.62	284.155 - 284.159

338	GR, Ioannina, N Charikli, 20.07.2017 Buchenwald, Wiesen, 1553 m Ioa 1123, 39°43'21"N, 21°11'43"E	EJ 19.67.70	284.160 - 284.163
339	GR, Ioannina, N Charikli, 20.07.2017 Bergwiesen, 1635 m Ioa 1124, 39°42'45"N, 21°11'31"E	EJ 19.65.59	284.164 - 284.172

4. Species

Acanthus balcanicus
277.406, Ioa 1094, S Anilio



Acer campestre
276.633, Ioa 1063, W Potamia; 277.902, Koz 389, SO Siatista, Vourinos; 282.026, Dra 292, Nevrokopi; 283.526, Pel 361, SW Promachi

Acer monspessulanum
277.803, Koz 385, SO Siatista

Acer obtusatum
277.543, Ioa 1098, S Anilio

Acer platanoides
282.631, Ser 289, Ori Vrondous

Acer pseudoplatanus
282.731, Ser 291, N Neo Petritsi; 283.029, Kil 303, SO Livadia

Achillea ageratifolia subsp. ageratifolia
280.902, Dra 250, Falakron

Achillea chrysocoma
283.908, Ima 180, Seli

Achillea clusiana
283.368, Pel 353, Kajmaktsalan

Achillea clypeolata
280.926, Dra 253, Falakron; 281.129, Dra 262, NW Granitis; 281.763, Dra 281, OSO Granitis

Achillea coarctata
277.798, Koz 385, SO Siatista; 278.010, Koz 375, O Dafnero; 278.515, Thes 217, Vrasna; 278.630, Thes 221, Arethousa; 279.049, Kav 121, Platanotopos; 280.001, Dra 215, Livadero;

280.221, Dra 225, NO Drama; 280.493, Dra 235, Skaloti; 281.340, Dra 270, W Nevrokopi; 281.610, Dra 278, Kato Vrondous; 281.849, Dra 284, NNO Volakas; 281.981, Dra 290, NO Potamia; 282.130, Dra 296, NO Nevrokopi; 282.171, Dra 299, SO Lefkogia; 282.429, Ser 279, Orini; 282.744, Ser 292, N Neo Petritsi; 282.765, Ser 293, N Neo Petritsi; 282.962, Kil 299, Kastaneri; 283.230, Pel 345, Kerasia; 283.326, Pel 351, Kajmaktsalan; 283.420, Pel 355, NW Loutraki; 283.529, Pel 361, SW Promachi; 283.616, Pel 365, N Vorino; 283.628, Pel 366, N Vorino

Achillea collina
280.022, Dra 216, Sidironero; 280.456, Dra 234, Skaloti; 280.747, Dra 245, SW Walddorf Elatias; 280.785, Dra 247, Walddorf Elatias; 281.186, Dra 264, NO Ochyro; 281.384, Dra 272, Vathytopo; 281.510, Dra 276, Perithori; 282.024, Dra 292, Nevrokopi; 282.311, Ser 274, SSW Ano Vrondous; 282.602, Ser 288, Ori Vrondous; 283.072, Kil 307, NW Livadia; 283.941, Ioa 1108, N Metsovo

Achillea crithmifolia
276.509, Ioa 1059, Ag. Nikolaos; 276.969, Ioa 1078, O Anilio; 279.421, Kav 93, Pangaion; 279.484, Kav 97, Pangaion; 280.254, Dra 227, Livadero; 281.765, Dra 281, OSO Granitis; 282.297, Ser 273, Ano Vrondous; 283.832, Ima 176, Tria-Pende Pigadia

Achillea grandifolia
282.523, Ser 283, Ori Vrondous; 282.739, Ser 292, N Neo Petritsi

Achillea holosericea
277.664, Tri 459, N Chaliki; 277.948, Koz 374, Vourinos; 284.011, Ioa 1114, Katara-Paß

Achillea millefolium
276.461, Tri 458, NO Katara-Pass; 277.465, Ioa 1096, S Anilio; 277.676, Tri 460, N Chaliki; 278.008, Koz 375, O Dafnero; 278.144, Gre 492, NO Varis; 278.298, Koz 380, Galatini; 278.311, Koz 381, Galatini; 279.329, Ser 260, Proti; 279.886, Dra 209, Livadero; 280.133, Dra 221, NO Drama; 280.258, Dra 227, Livadero; 280.274, Dra 228, Livadero; 280.365, Dra 232, Sidironero; 280.554, Dra 237, Skaloti; 280.682, Dra 242, SW Walddorf Elatias; 280.784, Dra 247, Walddorf Elatias; 280.836, Dra 248, Falakron; 281.269, Dra 266, W Nevrokopi; 281.601, Dra 278, Kato Vrondous; 281.689, Ser 271, Kato Vrondous; 281.718, Dra 280, Nevrokopi; 281.772, Dra 282, NNO Volakas; 281.886, Dra 287, O Mikroklisoura; 282.121, Dra 296, NO Nevrokopi; 282.192, Dra 299, SO Lefkogia; 282.430, Ser 279, Orini; 282.543, Ser 284, Ori Vrondous; 282.666, Ser 290, N Neo Petritsi; 282.875, Kil 295, NW Griva; 283.008, Kil 302, Kastaneri; 283.162, Pel 343, Kerasia; 283.258, Pel 347, Kajmaktsalan; 283.487, Pel 359, NW Loutraki; 283.756, Ima 172, S Ag. Pavlos; 283.842, Ima 178, Seli; 283.857, Ima 178, Seli; 283.979, Ioa 1111, NO Metsovo; 284.041, Ioa 1116, SW Milia; 284.060, Ioa 1118, Anilio; 284.155, Ioa 1103 b, S Anilio

Achillea nobilis
277.877, Koz 388, SO Siatista, Vourinos; 279.552, Kav 102, Pangaion; 279.588, Kav 104, Pangaion; 280.160, Dra 221, NO Drama; 280.997, Dra 257, Granitis; 282.229, Dra 300, SO Lefkogia; 283.898, Ima 180, Seli

Achillea stricta
282.904, Kil 297, WNW Kastaneri

Acinos alpinus subsp. alpinus
276.824, Ioa 1070, NNW Metsovo; 277.356, Ioa 1093, S Anilio; 278.151, Gre 492, NO Varis; 278.233, Koz 378, N Siatista; 278.785, Kav 112, NO Paralia Myrtofytou; 279.717, Ser 267, SW Skopia; 281.149, Dra 262, NW Granitis; 281.231, Dra 265, NO Granitis; 281.726, Dra 281, OSO Granitis

Acinos alpinus subsp. majoranifolius
277.859, Koz 387, SO Siatista, Vourinos; 277.871, Koz 388, SO Siatista, Vourinos; 277.975, Koz 374, Vourinos; 280.879, Dra 249, Falakron

Acinos alpinus subsp. meridionalis

276.357, Ioa 1128, N Metsovo; 276.792, Ioa 1070, NNW Metsovo; 276.972, Ioa 1079, SO Anilio; 277.272, Ioa 1090, NNO Metsovo; 277.604, Ioa 1102, S Anilio; 282.125, Dra 296, NO Nevrokopi; 283.248, Pel 346, Kajmaktsalan; 283.340, Pel 351, Kajmaktsalan; 283.419, Pel 355, NW Loutraki; 283.925, Ima 180, Seli

Acinos arvensis
277.816, Koz 387, SO Siatista, Vourinos; 278.946, Kav 118, Galipsos; 279.069, Kav 121, Platanotopos; 280.099, Dra 220, Sidironero; 280.402, Dra 233, Sidironero; 280.558, Dra 237, Skaloti; 281.143, Dra 262, NW Granitis; 281.786, Dra 282, NNO Volakas; 281.830, Dra 283, NNO Volakas



Acinos graveolens
280.094, Dra 219, Sidironero; 282.197, Dra 299, SO Lefkogia

Acinos suaveolens
278.980, Kav 119, Podochori; 279.051, Kav 121, Platanotopos; 279.276, Ser 258, Mikro Souli; 279.317, Ser 260, Proti; 279.401, Kav 92, Pangaion; 280.109, Dra 220, Sidironero; 280.134, Dra 221, NO Drama; 281.450, Dra 274, Vathytopo; 281.975, Dra 290, NO Potamia; 282.387, Ser 277, ONO Serres

Adiantum capillus-veneris
283.431, Pel 355, NW Loutraki

Adonis flammea
278.255, Koz 379, Galatini; 278.372, Koz 382, Galatini

Aegilops geniculata
276.490, Ioa 1059, Ag. Nikolaos; 276.511, Ioa 1059, Ag. Nikolaos; 279.493, Kav 97, Pangaion; 280.118, Dra 220, Sidironero

Aegilops neglecta subsp. neglecta
276.486, Ioa 1059, Ag. Nikolaos; 276.640, Ioa 1063, W Potamia; 277.147, Ioa 1085, N Metsovo; 277.333, Ioa 1093, S Anilio; 277.918, Koz 391, SO Siatista, Vourinos; 278.312, Koz 381, Galatini; 278.543, Thes 219, Vrasna; 278.611, Thes 221, Arethousa; 278.933, Kav 118, Galipsos; 278.964, Kav 119, Podochori; 279.223, Ser 257, Nea Fili; 279.409, Kav 92, Pangaion; 279.471, Kav 96, Pangaion; 280.237, Dra 226, N Taxiarches; 281.490, Dra 275, Vathytopo; 281.647, Dra 279, Kato Vrondous; 282.441, Ser 280, Orini; -20.482, Ioa 1066, NO Karyes

Aegilops triuncialis
276.303, Ioa 1125, NO Dodoni; 276.307, Ioa 1125, NO Dodoni; 276.514, Ioa 1059, Ag. Nikolaos; 276.687, Ioa 1065, NO Karyes; 277.834, Koz 387, SO Siatista, Vourinos; 278.101, Gre 492, NO Varis; 278.186, Gre 495, Varis; 278.389, Koz 383, Galatini; 278.822, Kav 114, SO Folia; 278.995, Kav 119, Podochori; 279.064, Kav 121, Platanotopos; 279.231, Ser 257, Nea Fili; 279.272, Ser 258, Mikro Souli; 279.290, Ser 259, Proti; 279.494, Kav 97, Pangaion; 279.827, Dra 207, NO Skopia; 279.858, Dra 209, Livadero; 280.092, Dra 219, Sidironero; 281.061, Dra 259, Granitis; 281.212, Dra 265, NO Granitis; 281.355, Dra 270, W Nevrokopi; 281.582, Dra 277, Perithori; 281.803, Dra 282, NNO Volakas; 282.158, Dra 298, SO Lefkogia; 282.370, Ser 276, SSW Ano Vrondous; 282.410, Ser 279, Orini; 282.793, Ser 295, N Neo Petritsi

Aegopodium podagraria
276.466, Tri 458, NO Katara-Pass; 277.541, Ioa 1098, S Anilio; 280.740, Dra 245, SW Walddorf Elatias; 281.087, Dra 260, Granitis; 281.630, Dra 279, Kato Vrondous; 282.346, Ser 275, SSW Ano Vrondous; 282.597, Ser 287, Ori Vrondous



Aethionema saxatile subsp. graecum
276.432, Ioa 1058, Katara-Pass; 277.090, Ioa 1081, W Metsovo; 277.324, Ioa 1093, S Anilio; 278.135, Gre 492, NO Varis; 279.601, Kav 105, Pangaion; 280.938, Dra 253, Falakron

Agrimonia eupatoria
276.645, Ioa 1063, W Potamia; 277.793, Koz 385, SO Siatista; 278.161, Gre 494, SO Varis; 278.551, Thes 219, Vrasna; 278.856, Kav 115, SW Folia; 279.363, Ser 261, Proti; 279.428, Kav 94, Pangaion; 279.772, Ser 268, SW Skopia; 279.819, Ser 269, NO Skopia; 280.013, Dra 216, Sidironero; 280.292, Dra 228, Livadero; 280.376, Dra 232, Sidironero; 281.283, Dra 267, W Nevrokopi; 281.576, Dra 277, Perithori; 281.705, Dra 280, Nevrokopi; 281.731, Dra 281, OSO Granitis; 281.845, Dra 284, NNO Volakas; 282.019, Dra 292, Nevrokopi; 282.185, Dra 299, SO Lefkogia; 282.268, Ser 272, Ano Vrondous; 282.375, Ser 276, SSW Ano Vrondous; 282.957, Kil 299, Kastaneri; 283.439, Pel 356, NW Loutraki; 283.686, Pel 369, O Vorino; 283.745, Ima 172, S Ag. Pavlos

Agrimonia procera
277.566, Ioa 1099, S Anilio; 281.083, Dra 260, Granitis

Agrostis
282.857, Kil 294, NW Griva

Agrostis canina
283.310, Pel 350, Kajmaktsalan; 283.376, Pel 353, Kajmaktsalan

Agrostis capillaris
283.412, Pel 355, NW Loutraki

Agrostis gigantea
283.041, Kil 304, SO Livadia; 283.178, Pel 343, Kerasia

Agrostis stolonifera
278.122, Gre 493, NO Varis; 280.105, Dra 220, Sidironero; 280.222, Dra 225, NO Drama; 280.423, Dra 233, Sidironero; 280.983, Dra 257, Granitis; 281.554, Dra 277, Perithori; 281.891, Dra 287, O Mikroklisoura; 282.058, Dra 294, NO Nevrokopi; 282.273, Ser 272, Ano Vrondous; 282.455, Ser 280, Orini; 282.617, Ser 288, Ori Vrondous; 282.903, Kil 296, N Kastaneri; 282.956, Kil 299, Kastaneri; 282.968, Kil 299, Kastaneri; 283.109, Pel 339, S Archangelo; 283.201, Pel 343, Kerasia; 283.393, Pel 354, NW Loutraki; 283.527, Pel 361, SW Promachi; 283.807, Ima 175, S Ag. Pavlos; 283.894, Ima 179, Seli; 284.017, Ioa 1115, N Metsovo; 284.059, Ioa 1117, Anilio

Aira caryophyllea
279.943, Dra 212, Livadero; 280.591, Dra 238, Skaloti; 282.542, Ser 284, Ori Vrondous

Aira elegantissima
277.596, Ioa 1102, S Anilio; 279.918, Dra 211, Livadero; 280.410, Dra 233, Sidironero

Ajuga chamaepitys
276.598, Ioa 1061, SSO Potamia; 278.337, Koz 381, Galatini; 278.996, Kav 119, Podochori; 279.729, Ser 267, SW Skopia; 279.763, Ser 268, SW Skopia; 280.234, Dra 226, N Taxiarches; 281.142, Dra 262, NW Granitis

Ajuga genevensis
277.861, Koz 388, SO Siatista, Vourinos; 280.602, Dra 238, Skaloti; 280.712, Dra 243, SW Walddorf Elatias; 282.596, Ser 287, Ori Vrondous

Ajuga pyramidalis
279.502, Kav 98, Pangaion

Ajuga reptans
277.028, Ioa 1080, SO Anilio; 277.638, Ioa 1104, S Anilio

Alcea rosea
277.802, Koz 385, SO Siatista; 279.115, Kav 90, SW Moustheni; 282.787, Ser 295, N Neo Petritsi

Alchemilla glabra
283.327, Pel 351, Kajmaktsalan

Alchemilla monticola
280.630, Dra 240, Elatias; 280.637, Dra 241, Elatias; 280.875, Dra 249, Falakron

Alchemilla xanthochlora
276.768, Ioa 1069, NW Metsovo; 276.875, Ioa 1072, NNW Metsovo; 277.054, Ioa 1080, SO Anilio; 277.618, Ioa 1103, S Anilio

Alisma lanceolatum
281.934, Dra 288, SW Potamia

Alkanna pindicola

277.368, Ioa 1093, S Anilio

Alliaria petiolata
277.511, Ioa 1097, S Anilio; 282.247, Dra 301, Ano Vrondous; 282.579, Ser 286, Ori Vrondous

Allium
283.961, Ioa 1110, N Metsovo

Allium ampeloprasum
278.441, Thes 214, Paralia Vrasna; 278.571, Thes 220, Arethousa; 278.643, Kav 106, Paralia Ofryniou; 279.042, Kav 120, Podochori; 279.096, Kav 89, Misoropi; 279.304, Ser 259, Proti; 279.656, Ser 265, Myrrini; 281.088, Dra 260, Granitis; 281.316, Dra 268, W Nevrokopi

Allium chamaespathum
279.702, Ser 266, SO Nea Zichni

Allium flavum subsp. flavum
279.048, Kav 120, Podochori; 279.274, Ser 258, Mikro Souli; 283.783, Ima 173, S Ag. Pavlos

Allium flavum subsp. tauricum
278.029, Koz 376, W Exarcho; 278.093, Gre 492, NO Varis; 278.629, Thes 221, Arethousa; 278.934, Kav 118, Galipsos; 279.026, Kav 120, Podochori; 279.196, Ser 257, Nea Fili; 279.273, Ser 258, Mikro Souli; 279.327, Ser 260, Proti; 279.722, Ser 267, SW Skopia; 279.829, Dra 207, NO Skopia; 280.156, Dra 221, NO Drama; 281.130, Dra 262, NW Granitis; 281.211, Dra 265, NO Granitis; 281.429, Dra 274, Vathytopo; 281.875, Dra 286, SW Mikroklisoura; 281.979, Dra 290, NO Potamia; 282.002, Dra 292, Nevrokopi; 283.443, Pel 356, NW Loutraki; 283.486, Pel 359, NW Loutraki; 283.960, Ioa 1110, N Metsovo; 284.007, Ioa 1113, Katara-Paß



Allium guttatum subsp. sardoum
278.726, Kav 108, Paralia Ofryniou; 279.613, Ser 263, Dravoskas; 282.395, Ser 278, N Serres; 282.781, Ser 294, N Neo Petritsi; 283.457, Pel 358, N Loutraki; 283.966, Ioa 1056 b, NO Metsovo

Allium scorodoprasum
278.355, Koz 382, Galatini; 278.420, Koz 384, Galatini; 281.958, Dra 289, NO Potamia; 282.077, Dra 294, NO Nevrokopi; 282.078, Dra 294, NO Nevrokopi; 283.427, Pel 355, NW Loutraki

Allium sphaerocephalon
278.035, Koz 376, W Exarcho; 278.215, Koz 378, N Siatista; 278.601, Thes 221, Arethousa; 279.043, Kav 120, Podochori; 279.848, Dra 208, NO Skopia; 282.168, Dra 298, SO Lefkogia;

283.403, Pel 354, NW Loutraki; 283.450, Pel 357, NW Loutraki; 283.606, Pel 365, N Vorino; 284.119, Ioa 1121, Anilio

Allium trifoliatum
277.032, Ioa 1080, SO Anilio

Allium ursinum subsp. ucrainicum
277.219, Ioa 1088, NNO Metsovo

Allium vineale
284.056, Ioa 1117, Anilio

Alopecurus myosuroides
278.257, Koz 379, Galatini; 278.663, Kav 106, Paralia Ofryniou

Alopecurus pratensis
277.251, Ioa 1089, NNO Metsovo; 280.091, Dra 219, Sidironero

Alopecurus rendlei
276.911, Ioa 1073, NNW Metsovo



Althaea cannabina
278.637, Kav 106, Paralia Ofryniou; 279.645, Ser 264, Dravoskas; 283.636, Pel 366, N Vorino

Alyssum
276.561, Ioa 1060, SSO Potamia

Alyssum alyssoides
276.832, Ioa 1070, NNW Metsovo; 277.481, Ioa 1097, S Anilio; 277.673, Tri 460, N Chaliki; 280.114, Dra 220, Sidironero

Alyssum chalcidicum
277.153, Ioa 1085, N Metsovo; 278.009, Koz 375, O Dafnero; 278.069, Gre 492, NO Varis; 279.199, Ser 257, Nea Fili; 279.233, Ser 258, Mikro Souli; 279.318, Ser 260, Proti; 279.634, Ser 263, Dravoskas; 279.726, Ser 267, SW Skopia; 280.062, Dra 218, Sidironero; 280.145, Dra 221, NO Drama; 280.262, Dra 227, Livadero; 280.360, Dra 232, Sidironero; 280.925,

Dra 252, Falakron; 281.064, Dra 259, Granitis; 281.232, Dra 265, NO Granitis; 281.589, Dra 278, Kato Vrondous; 281.742, Dra 281, OSO Granitis; 281.982, Dra 290, NO Potamia; 282.363, Ser 276, SSW Ano Vrondous; 283.489, Pel 359, NW Loutraki

Alyssum corymbosoides
282.783, Ser 294, N Neo Petritsi

Alyssum heldreichii
276.435, Ioa 1058, Katara-Pass

Alyssum montanum subsp. montanum
276.453, Tri 457, NO Katara-Pass; 277.360, Ioa 1093, S Anilio; 278.424, Koz 384, Galatini; 280.123, Dra 221, NO Drama; 280.827, Dra 248, Falakron

Alyssum montanum subsp. repens
276.591, Ioa 1061, SSO Potamia; 277.747, Tri 461, N Chaliki; 278.432, Koz 384, Galatini; 281.235, Dra 265, NO Granitis

Alyssum simplex
276.971, Ioa 1079, SO Anilio; 277.112, Ioa 1084, N Metsovo; 277.925, Koz 392, SO Siatista, Vourinos; 278.305, Koz 380, Galatini; 278.360, Koz 382, Galatini

Alyssum smolikanum
283.806, Ima 175, S Ag. Pavlos

Alyssum strigosum
278.744, Kav 109, Loutra Eleftherion; 278.806, Kav 113, NO Paralia Myrtofytou; 278.959, Kav 119, Podochori

Alyssum turkestanicum
277.828, Koz 387, SO Siatista, Vourinos

Amaranthus albus
278.689, Kav 107, Paralia Ofryniou; 278.799, Kav 113, NO Paralia Myrtofytou; 278.922, Kav 117, Galipsos; 279.015, Kav 119, Podochori; 279.213, Ser 257, Nea Fili; 279.271, Ser 258, Mikro Souli; 282.817, Ser 296, NO Strymoniko; 283.714, Pel 370, SW Foustani

Amaranthus blitoides
278.677, Kav 107, Paralia Ofryniou

Amaranthus deflexus
279.095, Kav 89, Misoropi; 279.132, Kav 91, Orfani

Amaranthus hybridus
282.278, Ser 272, Ano Vrondous; 282.819, Ser 296, NO Strymoniko

Amaranthus powellii
281.420, Dra 273, Vathytopo

Amaranthus retroflexus
278.929, Kav 117, Galipsos; 279.130, Kav 91, Orfani; 279.187, Ser 256, Paleokomi; 279.749, Ser 268, SW Skopia; 280.988, Dra 257, Granitis; 281.204, Dra 264, NO Ochyro; 281.255, Dra 266, W Nevrokopi; 281.505, Dra 276, Perithori; 283.584, Pel 364, Loutraki; 283.662, Pel 368, OSO Vorino

Anacamptis coriophora
276.781, Ioa 1069, NW Metsovo; 276.896, Ioa 1072, NNW Metsovo; 277.095, Ioa 1083, NW Metsovo; 277.297, Ioa 1091, SW Milia

Anacamptis morio
-20.480, Ioa 1056, NO Metsovo; -20.484, Ioa 1078, O Anilio

Anacamptis pyramidalis
277.488, Ioa 1097, S Anilio; 277.668, Tri 459, N Chaliki

Anagallis arvensis
276.479, Ioa 1059, Ag. Nikolaos; 277.477, Ioa 1097, S Anilio; 278.085, Gre 492, NO Varis; 278.260, Koz 379, Galatini; 278.368, Koz 382, Galatini; 278.683, Kav 107, Paralia Ofryniou; 278.975, Kav 119, Podochori; 279.767, Ser 268, SW Skopia; 280.107, Dra 220, Sidironero

Anchusa azurea
276.669, Ioa 1064, ONO Karyes

Anchusa officinalis subsp. intacta
278.020, Koz 376, W Exarcho; 278.459, Thes 214, Paralia Vrasna; 278.614, Thes 221, Arethousa; 278.669, Kav 107, Paralia Ofryniou; 279.100, Kav 90, SW Moustheni; 279.670, Ser 265, Myrrini; 280.209, Dra 224, NO Drama; 281.247, Dra 266, W Nevrokopi; 281.460, Dra 274, Vathytopo; 281.688, Ser 271, Kato Vrondous; 281.826, Dra 283, NNO Volakas; 281.868, Dra 286, SW Mikroklisoura; 281.971, Dra 290, NO Potamia; 282.610, Ser 288, Ori Vrondous; 282.772, Ser 293, N Neo Petritsi; 282.826, Ser 298, Parapotamos

Anchusa officinalis subsp. officinalis
276.662, Ioa 1064, ONO Karyes; 277.931, Koz 392, SO Siatista, Vourinos; 278.362, Koz 382, Galatini; 278.762, Kav 110, Loutra Eleftherion; 279.796, Ser 269, NO Skopia; 280.148, Dra 221, NO Drama; 280.807, Dra 247, Walddorf Elatias; 280.992, Dra 257, Granitis; 281.174, Dra 264, NO Ochyro; 281.339, Dra 270, W Nevrokopi; 281.493, Dra 276, Perithori; 282.378, Ser 276, SSW Ano Vrondous

Anchusa undulata subsp. hybrida
276.308, Ioa 1125, NO Dodoni; 276.601, Ioa 1061, SSO Potamia

Anethum graveolens
280.982, Dra 257, Granitis

Anogramma leptophylla
279.559, Kav 102, Pangaion; 280.976, Dra 256, Falakron



Anthemis
277.211, Ioa 1088, NNO Metsovo; 279.909, Dra 210, Livadero; 279.955, Dra 212, Livadero; 281.477, Dra 275, Vathytopo; 282.162, Dra 298, SO Lefkogia

Anthemis altissima
276.810, Ioa 1070, NNW Metsovo; 277.474, Ioa 1096, S Anilio; 278.100, Gre 492, NO Varis; 278.388, Koz 382, Galatini; 278.584, Thes 220, Arethousa; 278.728, Kav 108, Paralia

Ofryniou; 279.191, Ser 256, Paleokomi; 279.350, Ser 261, Proti; 279.840, Dra 207, NO Skopia; 280.084, Dra 219, Sidironero

Anthemis arvensis subsp. arvensis
276.487, Ioa 1059, Ag. Nikolaos; 277.116, Ioa 1084, N Metsovo; 277.826, Koz 387, SO Siatista, Vourinos; 281.518, Dra 276, Perithori

Anthemis arvensis subsp. cyllenea
276.585, Ioa 1060, SSO Potamia; 276.837, Ioa 1070, NNW Metsovo; 277.687, Tri 460, N Chaliki; 278.011, Koz 375, O Dafnero; 278.087, Gre 492, NO Varis; 278.341, Koz 381, Galatini; 278.446, Thes 214, Paralia Vrasna; 279.004, Kav 119, Podochori; 279.065, Kav 121, Platanotopos; 279.207, Ser 257, Nea Fili; 281.322, Dra 268, W Nevrokopi; 283.169, Pel 343, Kerasia



Anthemis arvensis subsp. incrassata
283.359, Pel 352, Kajmaktsalan

Anthemis auriculata
279.334, Ser 260, Proti

Anthemis carpatica
280.781, Dra 247, Walddorf Elatias; 282.270, Ser 272, Ano Vrondous; 282.328, Ser 274, SSW Ano Vrondous

Anthemis cotula
278.267, Koz 379, Galatini; 278.581, Thes 220, Arethousa; 279.496, Kav 97, Pangaion; 280.096, Dra 220, Sidironero; 280.415, Dra 233, Sidironero; 280.981, Dra 257, Granitis; 281.080, Dra 260, Granitis; 281.253, Dra 266, W Nevrokopi; 281.334, Dra 269, W Nevrokopi; 281.361, Dra 271, Vathytopo; 281.623, Dra 279, Kato Vrondous; 281.790, Dra 282, NNO Volakas; 281.954, Dra 289, NO Potamia; 282.206, Dra 300, SO Lefkogia; 282.371, Ser 276, SSW Ano Vrondous; 283.659, Pel 367, Vorino

Anthemis cretica subsp. carpatica
277.021, Ioa 1080, SO Anilio

Anthemis orbelica
282.231, Dra 300, SO Lefkogia

Anthemis parnassica
277.372, Ioa 1093, S Anilio; 277.378, Ioa 1093, S Anilio; 278.168, Gre 494, SO Varis; 278.302, Koz 380, Galatini; 278.598, Thes 220, Arethousa; 281.911, Dra 287, O Mikroklisoura

Anthemis pindicola

276.665, Ioa 1064, ONO Karyes; 277.519, Ioa 1097, S Anilio; 280.878, Dra 249, Falakron; 280.910, Dra 251, Falakron; 280.941, Dra 254, Falakron; 281.163, Dra 263, NW Granitis; 281.692, Ser 271, Kato Vrondous; 283.369, Pel 353, Kajmaktsalan

Anthemis tinctoria subsp. tinctoria
277.786, Koz 385, SO Siatista; 278.402, Koz 383, Galatini; 278.508, Thes 217, Vrasna; 278.858, Kav 115, SW Folia; 279.112, Kav 90, SW Moustheni; 279.355, Ser 261, Proti; 279.458, Kav 95, Pangaion; 279.716, Ser 266, SO Nea Zichni; 279.765, Ser 268, SW Skopia; 279.879, Dra 209, Livadero; 280.228, Dra 225, NO Drama; 280.273, Dra 228, Livadero; 280.370, Dra 232, Sidironero; 280.457, Dra 234, Skaloti; 280.809, Dra 247, Walddorf Elatias; 281.052, Dra 259, Granitis; 281.282, Dra 267, W Nevrokopi; 281.432, Dra 274, Vathytopo; 281.563, Dra 277, Perithori; 281.612, Dra 278, Kato Vrondous; 281.700, Dra 280, Nevrokopi; 281.741, Dra 281, OSO Granitis; 281.839, Dra 284, NNO Volakas; 281.898, Dra 287, O Mikroklisoura; 282.110, Dra 296, NO Nevrokopi; 282.174, Dra 299, SO Lefkogia; 282.372, Ser 276, SSW Ano Vrondous; 282.459, Ser 280, Orini; 282.869, Kil 295, NW Griva; 283.002, Kil 301, Kastaneri; 283.086, Kil 307, NW Livadia; 283.801, Ima 174, S Ag. Pavlos

Anthemis tomentosa
278.731, Kav 108, Paralia Ofryniou; 284.212, Kav 108, Paralia Ofryniou

Anthemis triumfettii
276.463, Tri 458, NO Katara-Pass; 279.306, Ser 259, Proti; 282.641, Ser 290, N Neo Petritsi; 282.757, Ser 292, N Neo Petritsi; 283.460, Pel 358, N Loutraki; 284.148, Ioa 1096 b, S Anilio

Anthemis werneri
278.688, Kav 107, Paralia Ofryniou

Anthoxanthum odoratum
277.560, Ioa 1099, S Anilio; 280.608, Dra 238, Skaloti; -20.474, Ioa 1055, N Metsovo

Anthyllis aurea
280.896, Dra 250, Falakron



Anthyllis montana subsp. jacquinii
280.894, Dra 250, Falakron

Anthyllis vulneraria subsp. alpestris
276.468, Tri 458, NO Katara-Pass; 277.711, Tri 460, N Chaliki



Anthyllis vulneraria subsp. bulgarica
277.349, Ioa 1093, S Anilio; 278.127, Gre 493, NO Varis

Anthyllis vulneraria subsp. pindicola
276.588, Ioa 1060, SSO Potamia

Anthyllis vulneraria subsp. rubriflora
276.720, Ioa 1066, NO Karyes; 277.868, Koz 388, SO Siatista, Vourinos; 278.242, Koz 378, N Siatista; 280.835, Dra 248, Falakron; 280.961, Dra 255, Falakron; 283.038, Kil 303, SO Livadia

Apera spica-venti
278.193, Gre 495, Varis; 278.262, Koz 379, Galatini; 278.452, Thes 214, Paralia Vrasna; 279.339, Ser 261, Proti; 279.939, Dra 212, Livadero; 279.965, Dra 213, Livadero; 281.040, Dra 258, Granitis; 281.213, Dra 265, NO Granitis; 281.310, Dra 268, W Nevrokopi; 281.528, Dra 276, Perithori; 281.673, Ser 271, Kato Vrondous; 282.167, Dra 298, SO Lefkogia; 282.255, Dra 301, Ano Vrondous; 282.335, Ser 274, SSW Ano Vrondous; 283.090, Pel 339, S Archangelo; 284.228, Dra 301, Ano Vrondous

Arabis glabra
276.323, Ioa 1125, NO Dodoni; 277.751, Tri 461, N Chaliki; 279.567, Kav 103, Pangaion; 280.638, Dra 241, Elatias; 280.811, Dra 247, Walddorf Elatias; 282.533, Ser 284, Ori Vrondous; 282.607, Ser 288, Ori Vrondous

Arabis sagittata
276.469, Tri 458, NO Katara-Pass; 276.581, Ioa 1060, SSO Potamia; 276.885, Ioa 1072, NNW Metsovo; 277.275, Ioa 1090, NNO Metsovo; 277.530, Ioa 1097, S Anilio; 277.707, Tri 460, N Chaliki; 277.991, Koz 375, O Dafnero; 279.778, Ser 268, SW Skopia; 280.522, Dra 236, Skaloti; 280.745, Dra 245, SW Walddorf Elatias; 281.717, Dra 280, Nevrokopi

Arabis sudetica
276.348, Ioa 1128, N Metsovo; 277.592, Ioa 1101, S Anilio; 281.751, Dra 281, OSO Granitis; 283.278, Pel 348, Kajmaktsalan

Arabis turrita
276.656, Ioa 1063, W Potamia; 277.505, Ioa 1097, S Anilio; 284.144, Ioa 1096 b, S Anilio

Arctium lappa
282.742, Ser 292, N Neo Petritsi

Arctium tomentosum
281.379, Dra 271, Vathytopo

Aremonia agrimonoides
276.879, Ioa 1072, NNW Metsovo; 277.190, Ioa 1087, NNO Metsovo; 277.614, Ioa 1103, S Anilio

Arenaria leptoclados
276.689, Ioa 1065, NO Karyes; 277.709, Tri 460, N Chaliki; 277.953, Koz 374, Vourinos; 284.001, Ioa 1113, Katara-Paß

Arenaria rotundifolia
280.770, Dra 246, SW Walddorf Elatias



Arenaria serpyllifolia
276.429, Ioa 1058, Katara-Pass; 276.449, Tri 456, N Katara-Pass; 276.863, Ioa 1071, NNW Metsovo; 276.889, Ioa 1072, NNW Metsovo; 276.994, Ioa 1079, SO Anilio; 277.005, Ioa 1079, SO Anilio; 277.066, Ioa 1080, SO Anilio; 277.117, Ioa 1084, N Metsovo; 277.229, Ioa 1089, NNO Metsovo; 277.478, Ioa 1097, S Anilio; 278.472, Thes 215, Paralia Vrasna; 279.523, Kav 99, Pangaion; 279.570, Kav 103, Pangaion; 280.357, Dra 231, Sidironero; 280.575, Dra 238, Skaloti; 281.032, Dra 258, Granitis; 282.220, Dra 300, SO Lefkogia; 283.362, Pel 352, Kajmaktsalan; 284.185, Ioa 1097, S Anilio

Aristolochia clematitis
278.642, Kav 106, Paralia Ofryniou

Armeria canescens
276.752, Ioa 1068, NW Metsovo; 276.795, Ioa 1070, NNW Metsovo; 277.030, Ioa 1080, SO Anilio; 277.291, Ioa 1091, SW Milia; 277.606, Ioa 1103, S Anilio; 277.717, Tri 460, N Chaliki; 277.951, Koz 374, Vourinos; 278.041, Gre 491, NO Exarcho; 283.973, Ioa 1056 b, NO Metsovo; 284.090, Ioa 1120, Anilio; 284.164, Ioa 1124,

Armeria rumelica
283.298, Pel 349, Kajmaktsalan; 283.498, Pel 359, NW Loutraki

Arrhenatherum elatius
276.919, Ioa 1074, NNW Metsovo; 277.507, Ioa 1097, S Anilio; 277.924, Koz 392, SO Siatista, Vourinos; 282.508, Ser 282, Ori Vrondous; 282.516, Ser 283, Ori Vrondous; 282.638, Ser 290, N Neo Petritsi; 283.118, Pel 340, SSO Archangelo



Artemisia absinthium
277.775, Tri 462, N Chaliki; 282.663, Ser 290, N Neo Petritsi; 283.978, Ioa 1111, NO Metsovo

Artemisia vulgaris
282.799, Ser 296, NO Strymoniko; 284.129, ioa 1095 b, S Anilio

Asparagus acutifolius
278.931, Kav 118, Galipsos

Asperula aristata subsp. condensata
276.888, Ioa 1072, NNW Metsovo; 277.111, Ioa 1084, N Metsovo; 280.147, Dra 221, NO Drama; 283.901, Ima 180, Seli

Asperula aristata subsp. longiflora
279.013, Kav 119, Podochori; 279.701, Ser 266, SO Nea Zichni; 282.425, Ser 279, Orini

Asperula aristata subsp. nestia
278.723, Kav 108, Paralia Ofryniou; 278.910, Kav 116, S Ofrynia; 278.945, Kav 118, Galipsos; 279.166, Ser 255, S Nea Mesolakkia; 279.217, Ser 257, Nea Fili; 279.630, Ser 263, Dravoskas; 279.740, Ser 268, SW Skopia; 279.847, Dra 208, NO Skopia; 281.242, Dra 265, NO Granitis; 281.286, Dra 267, W Nevrokopi; 282.011, Dra 292, Nevrokopi; 282.196, Dra 299, SO Lefkogia; 282.385, Ser 277, ONO Serres; 283.137, Pel 341, S Archangelo; 283.329, Pel 351, Kajmaktsalan; 283.399, Pel 354, NW Loutraki; 283.611, Pel 365, N Vorino; 284.182, Ima 180, Seli

Asperula aristata subsp. thessala
279.315, Ser 260, Proti; 280.831, Dra 248, Falakron; 280.888, Dra 250, Falakron; 281.153, Dra 262, NW Granitis; 281.711, Dra 280, Nevrokopi; 281.820, Dra 283, NNO Volakas;

281.972, Dra 290, NO Potamia; 283.921, Ima 180, Seli; 283.965, Ioa 1056 b, NO Metsovo; 283.980, Ioa 1111, NO Metsovo; 284.089, Ioa 1120, Anilio



Asperula laevigata
276.713, Ioa 1065, NO Karyes; 277.534, Ioa 1097, S Anilio; 277.735, Tri 460, N Chaliki

Asperula purpurea subsp. purpurea
280.373, Dra 232, Sidironero

Asphodeline liburnica
279.394, Kav 92, Pangaion

Asphodelus fistulosus
278.705, Kav 107, Paralia Ofryniou

Asplenium trichomanes subsp. quadrivalens
284.146, Ioa 1096 b, S Anilio

Asplenium trichomanes subsp. trichomanes
276.657, Ioa 1063, W Potamia; 277.515, Ioa 1097, S Anilio; 279.560, Kav 102, Pangaion; 279.968, Dra 213, Livadero; 281.748, Dra 281, OSO Granitis

Astragalus angustifolius
279.592, Kav 104, Pangaion

Astragalus glycyphyllos subsp. glycyphylloides
277.680, Tri 460, N Chaliki; 281.277, Dra 266, W Nevrokopi; 281.669, Ser 270, Kato Vrondous

Astragalus glycyphyllos subsp. glycyphyllos
277.522, Ioa 1097, S Anilio; 279.864, Dra 209, Livadero; 280.467, Dra 234, Skaloti; 280.957, Dra 255, Falakron; 282.313, Ser 274, SSW Ano Vrondous; 282.489, Ser 282, Ori Vrondous; 282.982, Kil 300, Kastaneri

Astragalus mayeri
278.423, Koz 384, Galatini



Astragalus onobrychis
278.031, Koz 376, W Exarcho; 280.204, Dra 224, NO Drama; 281.984, Dra 290, NO Potamia; 282.374, Ser 276, SSW Ano Vrondous; 282.454, Ser 280, Orini

Astragalus thracicus subsp. parnassi
277.654, Ioa 1106, Anilio

Asyneuma canescens
277.656, Ioa 1106, Anilio; 281.434, Dra 274, Vathytopo; 283.003, Kil 301, Kastaneri; 283.279, Pel 348, Kajmaktsalan

Asyneuma limonifolium
278.076, Gre 492, NO Varis; 278.345, Koz 381, Galatini; 278.415, Koz 384, Galatini; 280.849, Dra 248, Falakron; 281.761, Dra 281, OSO Granitis; 282.361, Ser 276, SSW Ano Vrondous; 283.995, Ioa 1112, Katara-Paß

Athyrium filix-femina
277.571, Ioa 1100, S Anilio; 282.882, Kil 295, NW Griva; 283.056, Kil 306, SO Livadia; 284.158, Ioa 1103 b, S Anilio

Atropa bella-donna
283.798, Ima 174, S Ag. Pavlos





Aurinia corymbosa
278.427, Koz 384, Galatini

Avena barbata
276.533, Ioa 1059, Ag. Nikolaos; 277.432, Ioa 1095, S Anilio; 278.445, Thes 214, Paralia Vrasna; 278.646, Kav 106, Paralia Ofryniou; 278.810, Kav 114, SO Folia; 279.109, Kav 90, SW Moustheni; 279.171, Ser 256, Paleokomi; 279.259, Ser 258, Mikro Souli; 279.288, Ser 259, Proti; 279.698, Ser 266, SO Nea Zichni; 280.185, Dra 223, NO Drama

Avena sterilis
277.332, Ioa 1093, S Anilio; 278.113, Gre 492, NO Varis; 279.189, Ser 256, Paleokomi; 279.758, Ser 268, SW Skopia; 281.987, Dra 291, W Prosotsani

Ballota nigra subsp. meridionalis
278.553, Thes 219, Vrasna; 278.569, Thes 220, Arethousa; 278.765, Kav 110, Loutra Eleftherion; 279.077, Kav 89, Misoropi; 279.177, Ser 256, Paleokomi; 279.293, Ser 259, Proti; 279.663, Ser 265, Myrrini; 279.700, Ser 266, SO Nea Zichni; 280.432, Dra 234, Skaloti; 281.015, Dra 257, Granitis; 281.274, Dra 266, W Nevrokopi; 281.360, Dra 271, Vathytopo; 281.543, Dra 276, Perithori; 281.678, Ser 271, Kato Vrondous; 281.998, Dra 291, W Prosotsani; 282.754, Ser 292, N Neo Petritsi; 283.634, Pel 366, N Vorino

Ballota nigra subsp. sericea
278.300, Koz 380, Galatini

Ballota nigra subsp. uncinata
278.015, Koz 376, W Exarcho; 278.490, Thes 215, Paralia Vrasna; 278.828, Kav 114, SO Folia; 279.253, Ser 258, Mikro Souli; 281.196, Dra 264, NO Ochyro; 281.914, Dra 287, O Mikroklisoura; 282.136, Dra 297, Lefkogia; 282.307, Ser 273, Ano Vrondous; 282.985, Kil 300, Kastaneri; 283.691, Pel 369, O Vorino

Barbarea vulgaris
277.220, Ioa 1088, NNO Metsovo; 280.625, Dra 240, Elatias; 280.656, Dra 242, SW Walddorf Elatias

Bellardia trixago

278.855, Kav 115, SW Folia

Bellis perennis
276.715, Ioa 1065, NO Karyes; 276.904, Ioa 1073, NNW Metsovo; 277.057, Ioa 1080, SO Anilio; 277.098, Ioa 1084, N Metsovo; 277.238, Ioa 1089, NNO Metsovo; 277.536, Ioa 1097, S Anilio; 279.352, Ser 261, Proti; 283.840, Ima 177, Tria-Pende Pigadia; -20.490, Ioa 1078, O Anilio; -20.476, Ioa 1055, N Metsovo; -20.496, Ioa 1083, N Metsovo

Berteroa incana
279.935, Dra 211, Livadero; 280.796, Dra 247, Walddorf Elatias; 281.017, Dra 257, Granitis; 281.672, Ser 271, Kato Vrondous; 282.294, Ser 273, Ano Vrondous; 282.355, Ser 275, SSW Ano Vrondous; 283.540, Pel 362, NW Promachi

Berteroa obliqua subsp. pindicola
278.529, Thes 218, Vrasna; 278.623, Thes 221, Arethousa; 279.087, Kav 89, Misoropi; 281.257, Dra 266, W Nevrokopi; 282.768, Ser 293, N Neo Petritsi

Berula erecta
278.561, Thes 219, Vrasna

Betonica alopecurus
283.993, Ioa 1112, Katara-Paß

Betonica officinalis subsp. officinalis
282.080, Dra 295, NO Nevrokopi



Betula pendula
282.676, Ser 290, N Neo Petritsi; 283.264, Pel 347, Kajmaktsalan

Bifora radians
278.188, Gre 495, Varis; 278.259, Koz 379, Galatini; 278.371, Koz 382, Galatini; 279.748, Ser 268, SW Skopia

Bituminaria bituminosa
276.324, Ioa 1125, NO Dodoni; 278.740, Kav 109, Loutra Eleftherion; 278.788, Kav 112, NO Paralia Myrtofytou; 278.891, Kav 116, S Ofrynia; 279.294, Ser 259, Proti; 279.611, Ser 263,

Dravoskas; 279.683, Ser 266, SO Nea Zichni; 279.770, Ser 268, SW Skopia; 280.074, Dra 219, Sidironero; 280.184, Dra 223, NO Drama; 281.965, Dra 289, NO Potamia

Blackstonia perfoliata subsp. perfoliata
277.344, Ioa 1093, S Anilio; 278.750, Kav 109, Loutra Eleftherion; 283.441, Pel 356, NW Loutraki; 284.136, Ioa 1096 b, S Anilio

Bolanthus chelmicus subsp. meteoricus
278.001, Koz 375, O Dafnero

Bolboschoenus maritimus
278.693, Kav 107, Paralia Ofryniou

Bornmuellera tymphaea
276.382, Ioa 1056, NO Metsovo; 276.440, Ioa 1058, Katara-Pass; 277.306, Ioa 1091, SW Milia; 278.461, Thes 214, Paralia Vrasna; 278.686, Kav 107, Paralia Ofryniou

Bothriochloa ischaemum
277.796, Koz 385, SO Siatista; 278.106, Gre 492, NO Varis; 278.547, Thes 219, Vrasna; 278.907, Kav 116, S Ofrynia; 278.953, Kav 118, Galipsos; 278.993, Kav 119, Podochori; 279.198, Ser 257, Nea Fili; 279.257, Ser 258, Mikro Souli; 279.325, Ser 260, Proti; 279.408, Kav 92, Pangaion; 279.684, Ser 266, SO Nea Zichni; 279.866, Dra 209, Livadero; 280.149, Dra 221, NO Drama; 280.394, Dra 232, Sidironero; 281.136, Dra 262, NW Granitis; 281.285, Dra 267, W Nevrokopi; 281.607, Dra 278, Kato Vrondous; 281.804, Dra 283, NNO Volakas; 281.937, Dra 288, SW Potamia; 282.022, Dra 292, Nevrokopi; 282.124, Dra 296, NO Nevrokopi; 282.359, Ser 276, SSW Ano Vrondous; 282.390, Ser 277, ONO Serres; 282.434, Ser 279, Orini; 283.388, Pel 354, NW Loutraki

Botrychium lunaria
284.217, Ioa 1080, SO Anilio

Brachypodium distachyon
279.228, Ser 257, Nea Fili

Brachypodium pinnatum
276.337, Ioa 1126, NO Dodoni; 276.362, Ioa 1128, N Metsovo; 276.929, Ioa 1074, NNW Metsovo; 276.997, Ioa 1079, SO Anilio; 277.694, Tri 460, N Chaliki; 277.848, Koz 387, SO Siatista, Vourinos; 279.710, Ser 266, SO Nea Zichni; 280.178, Dra 223, NO Drama; 280.438, Dra 234, Skaloti; 281.160, Dra 262, NW Granitis; 281.961, Dra 289, NO Potamia; 282.404, Ser 278, N Serres; 283.063, Kil 307, NW Livadia; 283.673, Pel 368, OSO Vorino; 283.821, Ima 176, Tria-Pende Pigadia; 284.016, Ioa 1115, N Metsovo

Brachypodium sylvaticum subsp. sylvaticum
276.527, Ioa 1059, Ag. Nikolaos; 277.199, Ioa 1087, NNO Metsovo; 277.321, Ioa 1092, NO Metsovo; 277.499, Ioa 1097, S Anilio; 279.348, Ser 261, Proti; 279.431, Kav 94, Pangaion; 279.466, Kav 96, Pangaion; 279.818, Ser 269, NO Skopia; 280.260, Dra 227, Livadero; 280.264, Dra 228, Livadero; 280.368, Dra 232, Sidironero; 280.749, Dra 245, SW Walddorf Elatias; 281.353, Dra 270, W Nevrokopi; 281.599, Dra 278, Kato Vrondous; 281.631, Dra 279, Kato Vrondous; 281.805, Dra 283, NNO Volakas; 282.074, Dra 294, NO Nevrokopi; 282.184, Dra 299, SO Lefkogia; 282.353, Ser 275, SSW Ano Vrondous; 282.738, Ser 291, N Neo Petritsi; 282.850, Kil 294, NW Griva; 282.920, Kil 297, WNW Kastaneri; 283.188, Pel 343, Kerasia; 283.434, Pel 355, NW Loutraki; 283.544, Pel 362, NW Promachi; 283.855, Ima 178, Seli

Brassica oleracea
276.626, Ioa 1062, SO Potamia

Briza maxima
276.666, Ioa 1064, ONO Karyes

Briza media subsp. elatior
276.370, Ioa 1128, N Metsovo; 276.899, Ioa 1073, NNW Metsovo; 277.085, Ioa 1081, W Metsovo; 277.278, Ioa 1090, NNO Metsovo; 279.377, Ser 262, Proti; 279.488, Kav 97, Pangaion; 279.583, Kav 104, Pangaion; 279.907, Dra 210, Livadero; 280.420, Dra 233, Sidironero; 280.539, Dra 236, Skaloti; 280.949, Dra 255, Falakron; 282.070, Dra 294, NO Nevrokopi; 282.258, Dra 301, Ano Vrondous; 282.997, Kil 301, Kastaneri; 283.069, Kil 307, NW Livadia; 283.860, Ima 178, Seli

Briza media subsp. media
277.100, Ioa 1084, N Metsovo; 277.698, Tri 460, N Chaliki; 280.251, Dra 227, Livadero; 280.286, Dra 228, Livadero; 280.473, Dra 234, Skaloti; 280.718, Dra 243, SW Walddorf Elatias; 281.483, Dra 275, Vathytopo; 283.226, Pel 345, Kerasia

Bromus arvensis
276.411, Ioa 1057, NO Metsovo; 276.532, Ioa 1059, Ag. Nikolaos; 277.427, Ioa 1095, S Anilio; 277.527, Ioa 1097, S Anilio; 278.264, Koz 379, Galatini; 279.834, Dra 207, NO Skopia; 281.264, Dra 266, W Nevrokopi; 281.323, Dra 268, W Nevrokopi; 281.324, Dra 268, W Nevrokopi; 281.562, Dra 277, Perithori; 281.665, Ser 270, Kato Vrondous; 281.788, Dra 282, NNO Volakas; 281.893, Dra 287, O Mikroklisoura; 281.964, Dra 289, NO Potamia; 282.250, Dra 301, Ano Vrondous; 283.064, Kil 307, NW Livadia; 283.094, Pel 339, S Archangelo; 283.173, Pel 343, Kerasia

Bromus cappadocicus subsp. lacmonicus
277.675, Tri 460, N Chaliki; 280.935, Dra 253, Falakron

Bromus commutatus
276.462, Tri 458, NO Katara-Pass; 276.654, Ioa 1063, W Potamia; 276.886, Ioa 1072, NNW Metsovo; 276.897, Ioa 1073, NNW Metsovo; 277.631, Ioa 1104, S Anilio; 279.427, Kav 94, Pangaion; 279.859, Dra 209, Livadero; 279.971, Dra 213, Livadero; 282.964, Kil 299, Kastaneri; 283.102, Pel 339, S Archangelo; 283.740, Ima 172, S Ag. Pavlos

Bromus diandrus
278.838, Kav 114, SO Folia

Bromus hordeaceus subsp. hordeaceus
276.976, Ioa 1079, SO Anilio; 277.004, Ioa 1079, SO Anilio; 277.160, Ioa 1086, NNO Metsovo; 279.344, Ser 261, Proti; 279.453, Kav 95, Pangaion; 279.960, Dra 213, Livadero; 279.988, Dra 214, Livadero; 281.516, Dra 276, Perithori; -20.461, Ioa 1052, NO Dodoni

Bromus hordeaceus subsp. mediterraneus
276.565, Ioa 1060, SSO Potamia; 276.688, Ioa 1065, NO Karyes; 276.803, Ioa 1070, NNW Metsovo; 277.363, Ioa 1093, S Anilio

Bromus inermis
276.356, Ioa 1128, N Metsovo; 277.013, Ioa 1080, SO Anilio; 277.110, Ioa 1084, N Metsovo; 280.541, Dra 236, Skaloti; 280.698, Dra 242, SW Walddorf Elatias; 282.253, Dra 301, Ano Vrondous; 282.336, Ser 274, SSW Ano Vrondous

Bromus intermedius
276.315, Ioa 1125, NO Dodoni; 276.989, Ioa 1079, SO Anilio; 277.120, Ioa 1084, N Metsovo; 277.242, Ioa 1089, NNO Metsovo; 277.371, Ioa 1093, S Anilio; 278.058, Gre 492, NO Varis; 278.098, Gre 492, NO Varis; 278.119, Gre 492, NO Varis; 278.258, Koz 379, Galatini; 278.333, Koz 381, Galatini; 280.102, Dra 220, Sidironero; 280.175, Dra 222, NO Drama; 280.344, Dra 230, Livadero; 280.361, Dra 232, Sidironero; 280.389, Dra 232, Sidironero; 280.450, Dra 234, Skaloti; 280.939, Dra 253, Falakron; 281.182, Dra 264, NO Ochyro; 281.502, Dra 276, Perithori; 282.161, Dra 298, SO Lefkogia; 282.317, Ser 274, SSW Ano Vrondous; 282.538, Ser 284, Ori Vrondous; 282.709, Ser 290, N Neo Petritsi; 283.276, Pel 348, Kajmaktsalan; 284.175, Ioa 1060, SSO Potamia; 284.176, Dra 253, Falakron

Bromus japonicus

281.029, Dra 258, Granitis

Bromus scoparius
277.777, Tri 462, N Chaliki

Bromus squarrosus
276.314, Ioa 1125, NO Dodoni; 276.460, Tri 457, NO Katara-Pass; 276.567, Ioa 1060, SSO Potamia; 276.966, Ioa 1078, O Anilio; 277.414, Ioa 1094, S Anilio; 277.734, Tri 460, N Chaliki; 277.835, Koz 387, SO Siatista, Vourinos; 277.973, Koz 374, Vourinos; 279.489, Kav 97, Pangaion; 281.778, Dra 282, NNO Volakas; 281.978, Dra 290, NO Potamia; 282.207, Dra 300, SO Lefkogia; 284.012, Ioa 1114, Katara-Paß

Bromus sterilis
276.638, Ioa 1063, W Potamia; 277.165, Ioa 1086, NNO Metsovo; 277.334, Ioa 1093, S Anilio; 277.946, Koz 392, SO Siatista, Vourinos; 277.989, Koz 375, O Dafnero; 278.295, Koz 380, Galatini; 279.492, Kav 97, Pangaion; 279.509, Kav 98, Pangaion; 280.309, Dra 229, SO Dendrakia; 281.103, Dra 261, Granitis; 281.417, Dra 273, Vathytopo; 281.501, Dra 276, Perithori; 283.338, Pel 351, Kajmaktsalan

Bromus tectorum
276.430, Ioa 1058, Katara-Pass; 277.840, Koz 387, SO Siatista, Vourinos; 279.574, Kav 103, Pangaion; 279.986, Dra 214, Livadero; 280.078, Dra 219, Sidironero; 281.685, Ser 271, Kato Vrondous; 281.963, Dra 289, NO Potamia

Bruckenthalia spiculifolia
280.706, Dra 243, SW Walddorf Elatias; 283.304, Pel 350, Kajmaktsalan



Bryonia dioica
276.659, Ioa 1063, W Potamia

Bubon macedonicum
276.570, Ioa 1060, SSO Potamia



Buglossoides incrassata subsp. splitgerberi
277.942, Koz 392, SO Siatista, Vourinos; 278.308, Koz 380, Galatini

Bunias erucago
277.888, Koz 389, SO Siatista, Vourinos; 278.364, Koz 382, Galatini

Bunium ferulaceum
276.854, Ioa 1071, NNW Metsovo; 276.958, Ioa 1078, O Anilio; 277.182, Ioa 1086, NNO Metsovo; 277.277, Ioa 1090, NNO Metsovo; 277.290, Ioa 1091, SW Milia; 277.508, Ioa 1097, S Anilio; 280.971, Dra 256, Falakron

Bupleurum affine
283.957, Ioa 1110, N Metsovo; 284.029, Ioa 1116, SW Milia; 284.062, Ioa 1118, Anilio; 284.114, Ioa 1121, Anilio

Bupleurum apiculatum
277.838, Koz 387, SO Siatista, Vourinos; 277.966, Koz 374, Vourinos

Bupleurum asperuloides
278.230, Koz 378, N Siatista

Bupleurum flavicans
278.227, Koz 378, N Siatista; 284.199, Koz 378, N Siatista

Bupleurum gerardi
278.181, Gre 495, Varis; 284.200, Gre 495, Varis

Bupleurum glumaceum
276.508, Ioa 1059, Ag. Nikolaos; 276.728, Ioa 1066, NO Karyes

Bupleurum odontites
278.146, Gre 492, NO Varis; 278.314, Koz 381, Galatini; 278.404, Koz 383, Galatini; 278.425, Koz 384, Galatini; 278.603, Thes 221, Arethousa; 279.032, Kav 120, Podochori; 279.197, Ser 257, Nea Fili; 279.715, Ser 266, SO Nea Zichni; 279.843, Dra 208, NO Skopia; 280.232, Dra 226, N Taxiarches; 281.131, Dra 262, NW Granitis; 281.207, Dra 265, NO Granitis; 281.296, Dra 267, W Nevrokopi; 281.451, Dra 274, Vathytopo; 282.386, Ser 277, ONO Serres; 284.110, Ioa 1121, Anilio; 284.195, Dra 226, N Taxiarches; 284.196, Dra 262, NW Granitis; 284.197, Ser 277, ONO Serres; 284.198, Ioa 1121, Anilio



Bupleurum rotundifolium
278.301, Koz 380, Galatini; 278.356, Koz 382, Galatini

Bupleurum trichopodum
278.047, Gre 491, NO Exarcho; 282.751, Ser 292, N Neo Petritsi

Cakile maritima
278.735, Kav 108, Paralia Ofryniou

Calamagrostis arundinacea
279.571, Kav 103, Pangaion; 280.489, Dra 235, Skaloti; 280.517, Dra 236, Skaloti; 280.555, Dra 237, Skaloti; 283.313, Pel 350, Kajmaktsalan

Calamagrostis epigejos
277.146, Ioa 1085, N Metsovo; 278.859, Kav 115, SW Folia; 279.388, Ser 262, Proti; 279.461, Kav 95, Pangaion; 279.906, Dra 210, Livadero; 281.059, Dra 259, Granitis; 281.155, Dra 262, NW Granitis; 281.676, Ser 271, Kato Vrondous; 282.256, Dra 301, Ano Vrondous; 282.501, Ser 282, Ori Vrondous; 282.650, Ser 290, N Neo Petritsi; 282.973, Kil 299, Kastaneri; 282.996, Kil 301, Kastaneri; 283.252, Pel 346, Kajmaktsalan; 283.809, Ima 176, Tria-Pende Pigadia

Calamagrostis pseudophragmites
283.223, Pel 345, Kerasia

Calamintha grandiflora
277.531, Ioa 1097, S Anilio; 282.934, Kil 298, WNW Kastaneri; 283.834, Ima 177, Tria-Pende Pigadia; 283.943, Ioa 1109, NW Metsovo; 284.081, Ioa 1119, Anilio; 284.143, Ioa 1096 b, S Anilio



Calamintha nepeta subsp. nepeta
280.174, Dra 222, NO Drama; 283.151, Pel 342, S Archangelo; 283.417, Pel 355, NW Loutraki; 283.509, Pel 360, SW Promachi; 283.602, Pel 365, N Vorino; 283.632, Pel 366, N Vorino; 283.707, Pel 369, O Vorino

Calendula arvensis
278.987, Kav 119, Podochori

Caltha palustris
276.913, Ioa 1073, NNW Metsovo

Calystegia sepium
281.542, Dra 276, Perithori; 282.836, Ser 298, Parapotamos; 283.589, Pel 364, Loutraki

Calystegia silvatica
277.582, Ioa 1100, S Anilio; 278.759, Kav 110, Loutra Eleftherion; 279.510, Kav 98, Pangaion; 280.270, Dra 228, Livadero

Camelina microcarpa
278.359, Koz 382, Galatini; 278.575, Thes 220, Arethousa

Campanula
280.873, Dra 249, Falakron

Campanula bononiensis
280.176, Dra 223, NO Drama; 282.048, Dra 293, Nevrokopi; 283.163, Pel 343, Kerasia

Campanula cervicaria
277.091, Ioa 1083, NW Metsovo; 280.304, Dra 229, SO Dendrakia; 282.491, Ser 282, Ori Vrondous; 282.493, Ser 282, Ori Vrondous; 282.585, Ser 287, Ori Vrondous



Campanula foliosa
276.734, Ioa 1067, NW Metsovo; 277.514, Ioa 1097, S Anilio

Campanula glomerata
277.550, Ioa 1098, S Anilio; 279.538, Kav 100, Pangaion

Campanula hawkinsiana

276.406, Ioa 1057, NO Metsovo; 277.000, Ioa 1079, SO Anilio; 284.102, Ioa 1121, Anilio

Campanula lingulata
277.837, Koz 387, SO Siatista, Vourinos; 277.936, Koz 392, SO Siatista, Vourinos; 277.996, Koz 375, O Dafnero; 278.495, Thes 216, Vrasna; 278.524, Thes 217, Vrasna; 278.784, Kav 112, NO Paralia Myrtofytou; 278.876, Kav 115, SW Folia; 279.033, Kav 120, Podochori; 279.053, Kav 121, Platanotopos; 279.165, Ser 255, S Nea Mesolakkia; 279.340, Ser 261, Proti; 279.482, Kav 97, Pangaion; 279.564, Kav 102, Pangaion; 279.734, Ser 267, SW Skopia; 279.787, Ser 268, SW Skopia; 279.825, Ser 269, NO Skopia; 279.861, Dra 209, Livadero; 279.946, Dra 212, Livadero; 280.163, Dra 221, NO Drama; 280.385, Dra 232, Sidironero; 280.543, Dra 236, Skaloti; 280.845, Dra 248, Falakron; 280.968, Dra 256, Falakron; 281.063, Dra 259, Granitis; 281.435, Dra 274, Vathytopo; 282.426, Ser 279, Orini; 284.190, Dra 216, Sidironero; -20.499, Ser 261, Proti; -20.506, Dra 236, Skaloti

Campanula orphanidea
279.609, Kav 105, Pangaion



Campanula patula subsp. patula
277.209, Ioa 1088, NNO Metsovo; 277.312, Ioa 1092, NO Metsovo; 277.847, Koz 387, SO Siatista, Vourinos; 277.852, Koz 387, SO Siatista, Vourinos; 277.897, Koz 389, SO Siatista, Vourinos; 279.952, Dra 212, Livadero; 280.004, Dra 216, Sidironero; 280.043, Dra 217, Sidironero; 280.319, Dra 230, Livadero; 280.414, Dra 233, Sidironero; 280.581, Dra 238, Skaloti; 280.655, Dra 242, SW Walddorf Elatias; 280.777, Dra 247, Walddorf Elatias; 280.803, Dra 247, Walddorf Elatias; 281.033, Dra 258, Granitis; 281.306, Dra 267, W Nevrokopi; 281.674, Ser 271, Kato Vrondous; 282.241, Dra 301, Ano Vrondous; 282.518, Ser 283, Ori Vrondous; 282.936, Kil 298, WNW Kastaneri; 284.074, Ioa 1118, Anilio

Campanula persicifolia
276.956, Ioa 1077, S Anilio; 279.500, Kav 98, Pangaion; 279.958, Dra 213, Livadero; 282.494, Ser 282, Ori Vrondous; 282.648, Ser 290, N Neo Petritsi; 284.189, Dra 216, Sidironero

Campanula phrygia
278.475, Thes 215, Paralia Vrasna; 280.177, Dra 223, NO Drama; 280.196, Dra 223, NO Drama; 282.779, Ser 293, N Neo Petritsi

Campanula ramosissima
276.300, Ioa 1125, NO Dodoni; 276.496, Ioa 1059, Ag. Nikolaos; 276.690, Ioa 1065, NO Karyes; 277.461, Ioa 1096, S Anilio

Campanula rapunculoides
280.032, Dra 216, Sidironero; 280.337, Dra 230, Livadero; 280.444, Dra 234, Skaloti; 280.553, Dra 237, Skaloti; 280.954, Dra 255, Falakron; 281.120, Dra 261, Granitis; 281.841, Dra 284, NNO Volakas

Campanula rapunculus

277.733, Tri 460, N Chaliki; 278.043, Gre 491, NO Exarcho

Campanula rotundifolia
283.314, Pel 350, Kajmaktsalan

Campanula sparsa subsp. sparsa
277.601, Ioa 1102, S Anilio

Campanula sparsa subsp. sphaerothrix
277.562, Ioa 1099, S Anilio; 278.840, Kav 114, SO Folia; 283.009, Kil 302, Kastaneri; 283.548, Pel 362, NW Promachi

Campanula spatulata subsp. spatulata
276.381, Ioa 1128, N Metsovo; 276.840, Ioa 1070, NNW Metsovo; 283.914, Ima 180, Seli

Campanula spatulata subsp. spruneriana
276.557, Ioa 1060, SSO Potamia; 276.959, Ioa 1078, O Anilio; 277.483, Ioa 1097, S Anilio; 277.713, Tri 460, N Chaliki; 282.084, Dra 295, NO Nevrokopi; 282.670, Ser 290, N Neo Petritsi

Campanula trachelium subsp. athoa
281.618, Dra 278, Kato Vrondous; 282.740, Ser 292, N Neo Petritsi; 282.890, Kil 295, NW Griva; 283.145, Pel 342, S Archangelo; 283.768, Ima 172, S Ag. Pavlos; 283.877, Ima 179, Seli; 283.944, Ioa 1109, NW Metsovo; 284.135, Ioa 1096 b, S Anilio

Campanula trachelium subsp. trachelium
282.929, Kil 297, WNW Kastaneri; 283.538, Pel 362, NW Promachi

Campanula tymphaea
276.376, Ioa 1128, N Metsovo; 276.742, Ioa 1068, NW Metsovo; 276.804, Ioa 1070, NNW Metsovo; 277.027, Ioa 1080, SO Anilio; 277.288, Ioa 1091, SW Milia; 277.605, Ioa 1103, S Anilio



Capsella bursa-pastoris
276.648, Ioa 1063, W Potamia; 276.891, Ioa 1072, NNW Metsovo; 277.015, Ioa 1080, SO Anilio; 277.130, Ioa 1084, N Metsovo; 277.454, Ioa 1095, S Anilio; 278.837, Kav 114, SO

Folia; 279.136, Kav 91, Orfani; 280.622, Dra 239, Skaloti; 281.313, Dra 268, W Nevrokopi; 281.504, Dra 276, Perithori; 281.683, Ser 271, Kato Vrondous; 282.274, Ser 272, Ano Vrondous; 282.324, Ser 274, SSW Ano Vrondous

Cardamine barbareoides
277.055, Ioa 1080, SO Anilio

Cardamine bulbifera
276.456, Tri 457, NO Katara-Pass; 277.180, Ioa 1086, NNO Metsovo; 277.577, Ioa 1100, S Anilio; 280.728, Dra 244, SW Walddorf Elatias; 282.594, Ser 287, Ori Vrondous

Cardamine glauca
276.402, Ioa 1057, NO Metsovo

Cardamine graeca
277.588, Ioa 1100, S Anilio

Cardamine hirsuta
276.409, Ioa 1057, NO Metsovo; 277.022, Ioa 1080, SO Anilio; 277.246, Ioa 1089, NNO Metsovo; 277.526, Ioa 1097, S Anilio; 280.579, Dra 238, Skaloti

Cardamine impatiens
280.714, Dra 243, SW Walddorf Elatias

Cardamine pectinata
276.771, Ioa 1069, NW Metsovo

Carduus
283.024, Kil 302, Kastaneri

Carduus candicans
276.501, Ioa 1059, Ag. Nikolaos; 278.807, Kav 113, NO Paralia Myrtofytou; 279.694, Ser 266, SO Nea Zichni

Carduus kerneri subsp. scardicus
281.260, Dra 266, W Nevrokopi; 282.513, Ser 282, Ori Vrondous; 283.970, Ioa 1056 b, NO Metsovo

Carduus pycnocephalus
276.484, Ioa 1059, Ag. Nikolaos

Carduus thoermeri
276.596, Ioa 1061, SSO Potamia; 277.370, Ioa 1093, S Anilio; 278.133, Gre 492, NO Varis; 278.627, Thes 221, Arethousa; 278.917, Kav 117, Galipsos; 279.242, Ser 258, Mikro Souli; 279.616, Ser 263, Dravoskas; 280.129, Dra 221, NO Drama; 280.934, Dra 253, Falakron; 281.428, Dra 274, Vathytopo; 281.850, Dra 284, NNO Volakas; 283.911, Ima 180, Seli

Carduus tmoleus
277.841, Koz 387, SO Siatista, Vourinos; 278.288, Koz 380, Galatini; 278.383, Koz 382, Galatini; 278.401, Koz 383, Galatini; 278.462, Thes 214, Paralia Vrasna; 278.514, Thes 217, Vrasna; 278.540, Thes 219, Vrasna; 278.604, Thes 221, Arethousa; 280.568, Dra 238, Skaloti; 280.917, Dra 251, Falakron; 281.192, Dra 264, NO Ochyro; 281.373, Dra 271, Vathytopo; 281.534, Dra 276, Perithori; 282.068, Dra 294, NO Nevrokopi; 282.135, Dra 297, Lefkogia; 282.368, Ser 276, SSW Ano Vrondous; 282.558, Ser 285, Ori Vrondous; 282.987, Kil 300, Kastaneri; 283.027, Kil 303, SO Livadia; 283.270, Pel 348, Kajmaktsalan; 283.825, Ima 176, Tria-Pende Pigadia; 283.896, Ima 179, Seli; 284.023, Ioa 1116, SW Milia; 284.076, Ioa 1118, Anilio

Carex acuta
276.916, Ioa 1073, NNW Metsovo

Carex davalliana
276.422, Ioa 1057, NO Metsovo; 276.783, Ioa 1069, NW Metsovo; 277.154, Ioa 1085, N Metsovo

Carex digitata
276.931, Ioa 1074, NNW Metsovo

Carex distans
276.379, Ioa 1128, N Metsovo; 276.417, Ioa 1057, NO Metsovo; 276.864, Ioa 1071, NNW Metsovo; 276.909, Ioa 1073, NNW Metsovo; 277.058, Ioa 1080, SO Anilio; 277.106, Ioa 1084, N Metsovo; 277.294, Ioa 1091, SW Milia; 277.298, Ioa 1091, SW Milia; 277.398, Ioa 1094, S Anilio; 277.731, Tri 460, N Chaliki; 278.557, Thes 219, Vrasna



Carex divisa
277.061, Ioa 1080, SO Anilio

Carex divulsa
276.714, Ioa 1065, NO Karyes; 279.372, Ser 261, Proti; 279.450, Kav 95, Pangaion

Carex flacca
279.878, Dra 209, Livadero; 280.481, Dra 234, Skaloti; 282.873, Kil 295, NW Griva

Carex hirta
276.782, Ioa 1069, NW Metsovo; 277.621, Ioa 1104, S Anilio

Carex leersii
276.334, Ioa 1126, NO Dodoni; 276.647, Ioa 1063, W Potamia; 277.200, Ioa 1087, NNO Metsovo; 277.241, Ioa 1089, NNO Metsovo; 277.736, Tri 460, N Chaliki; 280.710, Dra 243, SW Walddorf Elatias; 282.562, Ser 285, Ori Vrondous; 282.649, Ser 290, N Neo Petritsi; 283.569, Pel 363, NW Promachi

Carex lepidocarpa
276.410, Ioa 1057, NO Metsovo

Carex leporina

277.062, Ioa 1080, SO Anilio; 277.641, Ioa 1104, S Anilio; 280.549, Dra 237, Skaloti; 282.564, Ser 285, Ori Vrondous; 282.584, Ser 287, Ori Vrondous; 283.331, Pel 351, Kajmaktsalan

Carex liparocarpos
276.664, Ioa 1064, ONO Karyes

Carex muricata
276.408, Ioa 1057, NO Metsovo; 276.413, Ioa 1057, NO Metsovo; 276.914, Ioa 1073, NNW Metsovo; 277.060, Ioa 1080, SO Anilio; 284.224, Ioa 1080, SO Anilio

Carex otrubae
276.673, Ioa 1064, ONO Karyes; 277.025, Ioa 1080, SO Anilio; 277.104, Ioa 1084, N Metsovo; 277.402, Ioa 1094, S Anilio

Carex pallescens
276.373, Ioa 1128, N Metsovo; 276.865, Ioa 1071, NNW Metsovo; 277.037, Ioa 1080, SO Anilio; 280.552, Dra 237, Skaloti



Carex remota
277.207, Ioa 1088, NNO Metsovo; 283.577, Pel 363, NW Promachi

Carex rostrata
280.773, Dra 246, SW Walddorf Elatias

Carex spicata
276.821, Ioa 1070, NNW Metsovo; 276.921, Ioa 1074, NNW Metsovo; 277.262, Ioa 1090, NNO Metsovo; 277.761, Tri 461, N Chaliki; 277.928, Koz 392, SO Siatista, Vourinos; 280.741, Dra 245, SW Walddorf Elatias; 283.113, Pel 339, S Archangelo

Carex sylvatica
277.050, Ioa 1080, SO Anilio; 277.206, Ioa 1088, NNO Metsovo; 277.276, Ioa 1090, NNO Metsovo; 277.501, Ioa 1097, S Anilio; 280.510, Dra 236, Skaloti

Carlina vulgaris

283.219, Pel 345, Kerasia; 283.799, Ima 174, S Ag. Pavlos; 283.983, Ioa 1111, NO Metsovo; 284.042, Ioa 1116, SW Milia; 284.054, Ioa 1117, Anilio; 284.161, Ioa 1123, N Charikli

Carpinus orientalis
276.942, Ioa 1075, NW Anilio; 278.241, Koz 378, N Siatista; 281.220, Dra 265, NO Granitis; 282.009, Dra 292, Nevrokopi; 282.874, Kil 295, NW Griva; 283.404, Pel 354, NW Loutraki; 283.536, Pel 361, SW Promachi

Carthamus lanatus
278.162, Gre 494, SO Varis; 279.252, Ser 258, Mikro Souli; 279.313, Ser 260, Proti; 279.668, Ser 265, Myrrini; 281.238, Dra 265, NO Granitis; 281.289, Dra 267, W Nevrokopi; 281.769, Dra 282, NNO Volakas; 281.967, Dra 289, NO Potamia; 283.504, Pel 360, SW Promachi; 283.612, Pel 365, N Vorino; 283.619, Pel 366, N Vorino; 283.625, Pel 366, N Vorino; 283.705, Pel 369, O Vorino

Carum graecum subsp. graecum
283.266, Pel 347, Kajmaktsalan

Carum graecum subsp. serpentinicum
276.399, Ioa 1056, NO Metsovo; 277.644, Ioa 1105, Anilio; 277.977, Koz 374, Vourinos; 280.892, Dra 250, Falakron; 280.893, Dra 250, Falakron

Carum multiflorum
276.676, Ioa 1065, NO Karyes

Carum strictum
279.937, Dra 211, Livadero; 282.310, Ser 274, SSW Ano Vrondous

Castanea sativa
279.462, Kav 95, Pangaion; 282.736, Ser 291, N Neo Petritsi; 282.900, Kil 296, N Kastaneri

Catapodium rigidum
277.366, Ioa 1093, S Anilio

Caucalis platycarpos
277.832, Koz 387, SO Siatista, Vourinos; 277.903, Koz 390, SO Siatista, Vourinos; 278.092, Gre 492, NO Varis; 278.391, Koz 383, Galatini; 278.985, Kav 119, Podochori; 279.472, Kav 96, Pangaion; 279.753, Ser 268, SW Skopia; 280.928, Dra 253, Falakron

Centaurea affinis subsp. affinis
279.851, Dra 209, Livadero; 280.975, Dra 256, Falakron; 281.221, Dra 265, NO Granitis; 281.476, Dra 275, Vathytopo; 281.517, Dra 276, Perithori; 281.795, Dra 282, NNO Volakas; 281.900, Dra 287, O Mikroklisoura; 281.908, Dra 287, O Mikroklisoura; 282.023, Dra 292, Nevrokopi; 282.295, Ser 273, Ano Vrondous; 282.474, Ser 281, Ori Vrondous; 282.546, Ser 285, Ori Vrondous; 282.664, Ser 290, N Neo Petritsi; 282.684, Ser 290, N Neo Petritsi; 282.856, Kil 294, NW Griva; 283.111, Pel 339, S Archangelo; 283.422, Pel 355, NW Loutraki; 283.497, Pel 359, NW Loutraki; 283.511, Pel 360, SW Promachi; 283.815, Ima 176, Tria-Pende Pigadia; 283.887, Ima 179, Seli; 284.053, Ioa 1117, Anilio; 284.087, Ioa 1120, Anilio; 284.107, Ioa 1121, Anilio

Centaurea affinis subsp. pallidior
281.870, Dra 286, SW Mikroklisoura; 282.777, Ser 293, N Neo Petritsi; 283.280, Pel 348, Kajmaktsalan

Centaurea benedicta
278.591, Thes 220, Arethousa

Centaurea cuneifolia
281.739, Dra 281, OSO Granitis

Centaurea cyanus

277.781, Koz 385, SO Siatista; 278.256, Koz 379, Galatini; 278.572, Thes 220, Arethousa; 283.639, Pel 367, Vorino

Centaurea depressa
278.373, Koz 382, Galatini

Centaurea deustiformis
283.958, Ioa 1110, N Metsovo



Centaurea diffusa
278.889, Kav 116, S Ofrynia; 279.610, Ser 263, Dravoskas; 279.676, Ser 265, Myrrini; 279.803, Ser 269, NO Skopia; 281.735, Dra 281, OSO Granitis; 281.994, Dra 291, W Prosotsani; 282.794, Ser 296, NO Strymoniko; 283.605, Pel 365, N Vorino; 283.615, Pel 365, N Vorino; 283.622, Pel 366, N Vorino; 283.697, Pel 369, O Vorino; 283.720, Pel 370, SW Foustani

Centaurea graeca
278.152, Gre 494, SO Varis

Centaurea grisebachii
278.194, Koz 377, N Siatista; 278.732, Kav 108, Paralia Ofryniou; 278.898, Kav 116, S Ofrynia; 280.049, Dra 217, Sidironero; 281.049, Dra 259, Granitis; 281.168, Dra 264, NO Ochyro; 281.315, Dra 268, W Nevrokopi; 281.592, Dra 278, Kato Vrondous; 281.807, Dra 283, NNO Volakas; 282.114, Dra 296, NO Nevrokopi; 282.190, Dra 299, SO Lefkogia; 282.428, Ser 279, Orini; 282.795, Ser 296, NO Strymoniko; 282.906, Kil 297, WNW Kastaneri; 283.040, Kil 303, SO Livadia; 283.065, Kil 307, NW Livadia; 283.160, Pel 343, Kerasia; 283.380, Pel 354, NW Loutraki; 283.610, Pel 365, N Vorino; 283.746, Ima 172, S Ag. Pavlos

Centaurea jacea
281.712, Dra 280, Nevrokopi; 284.066, Ioa 1118, Anilio

Centaurea jacea subsp. weldeniana
280.899, Dra 250, Falakron; 283.787, Ima 173, S Ag. Pavlos

Centaurea lacerata

277.757, Tri 461, N Chaliki; 282.381, Ser 276, SSW Ano Vrondous; 283.947, Ioa 1109, NW Metsovo; 284.005, Ioa 1113, Katara-Paß; 284.167, Ioa 1124, N Charikli



Centaurea macedonica
277.997, Koz 375, O Dafnero; 281.169, Dra 264, NO Ochyro; 282.771, Ser 293, N Neo Petritsi; 282.848, Kil 294, NW Griva; 283.510, Pel 360, SW Promachi

Centaurea nervosa subsp. nervosa
283.319, Pel 351, Kajmaktsalan

Centaurea salonitana
277.790, Koz 385, SO Siatista; 278.624, Thes 221, Arethousa; 278.940, Kav 118, Galipsos; 279.014, Kav 119, Podochori; 279.707, Ser 266, SO Nea Zichni; 279.771, Ser 268, SW Skopia; 280.122, Dra 220, Sidironero; 280.216, Dra 225, NO Drama; 281.060, Dra 259, Granitis; 281.233, Dra 265, NO Granitis; 281.290, Dra 267, W Nevrokopi; 281.443, Dra 274, Vathytopo; 281.640, Dra 279, Kato Vrondous; 281.713, Dra 280, Nevrokopi; 281.817, Dra 283, NNO Volakas; 281.983, Dra 290, NO Potamia; 282.013, Dra 292, Nevrokopi

Centaurea solstitialis subsp. adamii
278.017, Koz 376, W Exarcho; 278.064, Gre 492, NO Varis; 278.177, Gre 495, Varis

Centaurea solstitialis subsp. solstitialis
278.718, Kav 108, Paralia Ofryniou; 279.039, Kav 120, Podochori; 279.234, Ser 258, Mikro Souli; 279.650, Ser 264, Dravoskas; 279.687, Ser 266, SO Nea Zichni; 279.816, Ser 269, NO Skopia; 281.995, Dra 291, W Prosotsani; 282.789, Ser 295, N Neo Petritsi

Centaurea stenolepis
280.605, Dra 238, Skaloti; 281.065, Dra 260, Granitis; 281.625, Dra 279, Kato Vrondous; 282.088, Dra 295, NO Nevrokopi; 282.208, Dra 300, SO Lefkogia; 283.936, Ioa 1108, N Metsovo

Centaurea triumfettii
283.363, Pel 352, Kajmaktsalan

Centaurea zuccariniana
276.717, Ioa 1066, NO Karyes

Centaurium erythraea subsp. erythraea
278.714, Kav 108, Paralia Ofryniou; 278.850, Kav 115, SW Folia; 279.056, Kav 121, Platanotopos; 279.385, Ser 262, Proti; 279.407, Kav 92, Pangaion; 279.788, Ser 268, SW Skopia; 280.205, Dra 224, NO Drama; 281.883, Dra 287, O Mikroklisoura; 282.714, Ser 290, N Neo Petritsi; 282.868, Kil 295, NW Griva; 282.981, Kil 300, Kastaneri; 283.161, Pel 343, Kerasia; 283.424, Pel 355, NW Loutraki; 283.859, Ima 178, Seli; 284.046, Ioa 1117, Anilio; 284.152, Ioa 1122, Anilio

Centaurium erythraea subsp. rumelicum
278.067, Gre 492, NO Varis; 279.852, Dra 209, Livadero; 281.479, Dra 275, Vathytopo; 282.061, Dra 294, NO Nevrokopi

Centaurium tenuiflorum
279.029, Kav 120, Podochori; 279.142, Ser 255, S Nea Mesolakkia; 279.621, Ser 263, Dravoskas; 280.188, Dra 223, NO Drama; 281.706, Dra 280, Nevrokopi; 281.930, Dra 288, SW Potamia

Cephalanthera damasonium
277.179, Ioa 1086, NNO Metsovo; 277.250, Ioa 1089, NNO Metsovo

Cephalanthera longifolia
276.452, Tri 457, NO Katara-Pass

Cephalanthera rubra
276.702, Ioa 1065, NO Karyes; 277.216, Ioa 1088, NNO Metsovo; 277.547, Ioa 1098, S Anilio; 280.547, Dra 237, Skaloti; 283.217, Pel 345, Kerasia; -20.529, Ima 173, S Ag. Pavlos

Cephalaria transsylvanica
283.679, Pel 368, OSO Vorino

Cerastium banaticum subsp. banaticum
284.015, Ioa 1114, Katara-Paß

Cerastium banaticum subsp. speciosum
280.863, Dra 249, Falakron; 280.882, Dra 250, Falakron



Cerastium brachypetalum subsp. roeseri
276.790, Ioa 1070, NNW Metsovo; 277.247, Ioa 1089, NNO Metsovo; 277.480, Ioa 1097, S Anilio; -20.492, Ioa 1078, O Anilio

Cerastium brachypetalum subsp. tenoreanum
276.336, Ioa 1126, NO Dodoni; 276.369, Ioa 1128, N Metsovo; 277.686, Tri 460, N Chaliki

Cerastium decalvans
277.034, Ioa 1080, SO Anilio

Cerastium glomeratum
276.395, Ioa 1056, NO Metsovo; 278.833, Kav 114, SO Folia

Cerastium glutinosum
277.129, Ioa 1084, N Metsovo

Cerastium holosteoides
276.448, Tri 456, N Katara-Pass; 276.774, Ioa 1069, NW Metsovo; 276.982, Ioa 1079, SO Anilio; 277.222, Ioa 1088, NNO Metsovo; 277.576, Ioa 1100, S Anilio; 279.544, Kav 101, Pangaion; 279.573, Kav 103, Pangaion; 279.973, Dra 213, Livadero; 280.338, Dra 230, Livadero; 280.454, Dra 234, Skaloti; 280.504, Dra 236, Skaloti; 280.610, Dra 238, Skaloti; 280.623, Dra 239, Skaloti; 280.708, Dra 243, SW Walddorf Elatias; 280.909, Dra 251, Falakron; 282.598, Ser 287, Ori Vrondous; 283.057, Kil 306, SO Livadia; 284.188, Ioa 1128, N Metsovo

Cerastium semidecandrum
277.038, Ioa 1080, SO Anilio; 277.070, Ioa 1080, SO Anilio; 277.965, Koz 374, Vourinos; 283.375, Pel 353, Kajmaktsalan

Cerinthe minor subsp. auriculata
282.043, Dra 293, Nevrokopi

Chaenorhinum minus
276.320, Ioa 1125, NO Dodoni; 276.477, Ioa 1059, Ag. Nikolaos; 277.479, Ioa 1097, S Anilio; 278.184, Gre 495, Varis; 280.901, Dra 250, Falakron; 282.480, Ser 281, Ori Vrondous; 283.372, Pel 353, Kajmaktsalan; 283.876, Ima 179, Seli; 283.962, Ioa 1110, N Metsovo; 284.057, Ioa 1117, Anilio



Chaerophyllum aromaticum
283.928, Ioa 1107, N Metsovo; 284.030, Ioa 1116, SW Milia

Chaerophyllum aureum
277.463, Ioa 1096, S Anilio; 280.513, Dra 236, Skaloti; 280.687, Dra 242, SW Walddorf Elatias; 280.808, Dra 247, Walddorf Elatias; 282.510, Ser 282, Ori Vrondous; 282.557, Ser 285, Ori Vrondous; 282.729, Ser 291, N Neo Petritsi; 282.924, Kil 297, WNW Kastaneri;

283.023, Kil 302, Kastaneri; 283.744, Ima 172, S Ag. Pavlos; 283.823, Ima 176, Tria-Pende Pigadia

Chaerophyllum bulbosum
276.765, Ioa 1069, NW Metsovo; 281.003, Dra 257, Granitis; 281.067, Dra 260, Granitis; 281.189, Dra 264, NO Ochyro; 281.333, Dra 269, W Nevrokopi; 281.365, Dra 271, Vathytopo; 281.500, Dra 276, Perithori; 282.249, Dra 301, Ano Vrondous

Chaerophyllum nodosum
276.592, Ioa 1061, SSO Potamia

Chaerophyllum temulum
276.697, Ioa 1065, NO Karyes; 277.929, Koz 392, SO Siatista, Vourinos; 282.239, Dra 301, Ano Vrondous; 283.205, Pel 344, Kerasia; 283.864, Ima 178, Seli

Chamaecytisus
283.582, Pel 363, NW Promachi

Chamaecytisus austriacus
276.744, Ioa 1068, NW Metsovo

Chamaecytisus austriacus subsp. austriacus
279.521, Kav 99, Pangaion; 279.599, Kav 105, Pangaion; 280.058, Dra 217, Sidironero; 280.314, Dra 229, SO Dendrakia; 280.430, Dra 233, Sidironero; 281.585, Dra 278, Kato Vrondous; 282.718, Ser 290, N Neo Petritsi

Chamaecytisus austriacus subsp. heuffelii
281.027, Dra 258, Granitis; 283.778, Ima 173, S Ag. Pavlos

Chamaecytisus eriocarpus
277.700, Tri 460, N Chaliki; 279.862, Dra 209, Livadero; 280.490, Dra 235, Skaloti; 280.654, Dra 242, SW Walddorf Elatias; 280.791, Dra 247, Walddorf Elatias; 281.482, Dra 275, Vathytopo; 281.570, Dra 277, Perithori; 281.861, Dra 285, NNO Volakas; 282.157, Dra 298, SO Lefkogia; 282.299, Ser 273, Ano Vrondous; 282.464, Ser 281, Ori Vrondous

Chelidonium majus
281.424, Dra 273, Vathytopo; 282.725, Ser 291, N Neo Petritsi; 283.735, Ima 172, S Ag. Pavlos

Chenopodium album
278.467, Thes 215, Paralia Vrasna; 278.550, Thes 219, Vrasna; 278.578, Thes 220, Arethousa; 278.709, Kav 107, Paralia Ofryniou; 278.923, Kav 117, Galipsos; 279.010, Kav 119, Podochori; 279.674, Ser 265, Myrrini; 280.108, Dra 220, Sidironero; 281.056, Dra 259, Granitis; 281.184, Dra 264, NO Ochyro; 281.327, Dra 269, W Nevrokopi; 281.558, Dra 277, Perithori; 281.621, Dra 278, Kato Vrondous; 281.840, Dra 284, NNO Volakas; 281.929, Dra 288, SW Potamia; 282.269, Ser 272, Ano Vrondous; 282.896, Kil 296, N Kastaneri; 283.108, Pel 339, S Archangelo; 283.449, Pel 356, NW Loutraki; 283.595, Pel 364, Loutraki; 283.665, Pel 368, OSO Vorino

Chenopodium opulifolium
278.097, Gre 492, NO Varis; 278.296, Koz 380, Galatini; 278.698, Kav 107, Paralia Ofryniou; 279.212, Ser 257, Nea Fili; 279.278, Ser 258, Mikro Souli; 279.768, Ser 268, SW Skopia; 281.263, Dra 266, W Nevrokopi; 281.408, Dra 273, Vathytopo; 282.688, Ser 290, N Neo Petritsi

Chenopodium polyspermum
283.559, Pel 362, NW Promachi

Chenopodium vulvaria
278.670, Kav 107, Paralia Ofryniou; 278.969, Kav 119, Podochori; 279.194, Ser 256, Paleokomi; 279.195, Ser 256, Paleokomi; 281.426, Dra 273, Vathytopo

Chondrilla juncea
278.692, Kav 107, Paralia Ofryniou; 278.885, Kav 116, S Ofrynia; 279.040, Kav 120, Podochori; 279.646, Ser 264, Dravoskas; 281.007, Dra 257, Granitis; 281.193, Dra 264, NO Ochyro; 281.270, Dra 266, W Nevrokopi; 281.646, Dra 279, Kato Vrondous; 281.865, Dra 286, SW Mikroklisoura; 282.066, Dra 294, NO Nevrokopi; 282.412, Ser 279, Orini; 282.669, Ser 290, N Neo Petritsi; 282.827, Ser 298, Parapotamos; 283.453, Pel 357, NW Loutraki; 283.603, Pel 365, N Vorino; 283.660, Pel 368, OSO Vorino; 284.106, Ioa 1121, Anilio

Chondrilla urumoffii
280.972, Dra 256, Falakron; 284.184, Dra 256, Falakron

Chrozophora tinctoria
278.678, Kav 107, Paralia Ofryniou; 278.919, Kav 117, Galipsos; 279.211, Ser 257, Nea Fili; 279.275, Ser 258, Mikro Souli

Chrysopogon gryllus
276.634, Ioa 1063, W Potamia; 278.002, Koz 375, O Dafnero; 278.079, Gre 492, NO Varis; 278.310, Koz 381, Galatini; 279.432, Kav 94, Pangaion; 279.742, Ser 268, SW Skopia; 279.922, Dra 211, Livadero; 280.069, Dra 218, Sidironero; 280.257, Dra 227, Livadero; 280.404, Dra 233, Sidironero; 281.133, Dra 262, NW Granitis; 281.442, Dra 274, Vathytopo; 281.644, Dra 279, Kato Vrondous; 281.806, Dra 283, NNO Volakas; 282.106, Dra 295, NO Nevrokopi

Cicer arietinum
278.174, Gre 494, SO Varis

Cichorium intybus
276.485, Ioa 1059, Ag. Nikolaos; 277.327, Ioa 1093, S Anilio; 277.473, Ioa 1096, S Anilio; 278.650, Kav 106, Paralia Ofryniou; 278.911, Kav 116, S Ofrynia; 279.876, Dra 209, Livadero; 280.159, Dra 221, NO Drama; 280.980, Dra 257, Granitis; 281.511, Dra 276, Perithori; 282.260, Dra 301, Ano Vrondous; 282.465, Ser 281, Ori Vrondous; 282.824, Ser 298, Parapotamos; 283.001, Kil 301, Kastaneri; 283.186, Pel 343, Kerasia; 283.382, Pel 354, NW Loutraki; 283.702, Pel 369, O Vorino

Cichorium pumilum
278.764, Kav 110, Loutra Eleftherion

Circaea lutetiana
282.234, Dra 301, Ano Vrondous; 282.884, Kil 295, NW Griva

Cirsium appendiculatum
280.566, Dra 238, Skaloti; 282.589, Ser 287, Ori Vrondous; 283.474, Pel 358, N Loutraki; 283.553, Pel 362, NW Promachi



Cirsium arvense
278.155, Gre 494, SO Varis; 279.831, Dra 207, NO Skopia; 281.127, Dra 261, Granitis; 281.321, Dra 268, W Nevrokopi; 281.523, Dra 276, Perithori; 281.936, Dra 288, SW Potamia;

282.057, Dra 294, NO Nevrokopi; 282.296, Ser 273, Ano Vrondous; 282.687, Ser 290, N Neo Petritsi; 282.977, Kil 299, Kastaneri; 283.081, Kil 307, NW Livadia; 283.180, Pel 343, Kerasia; 283.447, Pel 356, NW Loutraki; 283.671, Pel 368, OSO Vorino; 283.754, Ima 172, S Ag. Pavlos; 283.847, Ima 178, Seli; 284.022, Ioa 1116, SW Milia; 284.072, Ioa 1118, Anilio

Cirsium candelabrum
284.044, Ioa 1116, SW Milia; 284.084, Ioa 1119, Anilio

Cirsium creticum
283.523, Pel 361, SW Promachi

Cirsium tymphaeum
280.678, Dra 242, SW Walddorf Elatias; 283.791, Ima 173, S Ag. Pavlos; 283.977, Ioa 1111, NO Metsovo; 284.045, Ioa 1116, SW Milia

Cistus creticus
277.412, Ioa 1094, S Anilio; 279.430, Kav 94, Pangaion; 283.481, Pel 359, NW Loutraki

Clematis flammula
276.316, Ioa 1125, NO Dodoni; 278.613, Thes 221, Arethousa; 278.738, Kav 109, Loutra Eleftherion; 278.817, Kav 114, SO Folia; 278.968, Kav 119, Podochori; 279.080, Kav 89, Misoropi; 279.298, Ser 259, Proti; 279.416, Kav 93, Pangaion; 283.395, Pel 354, NW Loutraki; 283.455, Pel 357, NW Loutraki; 283.700, Pel 369, O Vorino

Clematis vitalba
276.341, Ioa 1127, Dodonoupoli; 277.331, Ioa 1093, S Anilio; 278.512, Thes 217, Vrasna; 278.595, Thes 220, Arethousa; 278.743, Kav 109, Loutra Eleftherion; 278.811, Kav 114, SO Folia; 279.081, Kav 89, Misoropi; 279.473, Kav 96, Pangaion; 279.832, Dra 207, NO Skopia; 279.868, Dra 209, Livadero; 280.011, Dra 216, Sidironero; 280.167, Dra 221, NO Drama; 280.998, Dra 257, Granitis; 281.303, Dra 267, W Nevrokopi; 281.391, Dra 272, Vathytopo; 281.627, Dra 279, Kato Vrondous; 281.851, Dra 284, NNO Volakas; 281.876, Dra 287, O Mikroklisoura; 282.182, Dra 299, SO Lefkogia; 282.337, Ser 274, SSW Ano Vrondous; 282.753, Ser 292, N Neo Petritsi; 282.876, Kil 295, NW Griva; 283.156, Pel 342, S Archangelo; 283.184, Pel 343, Kerasia; 283.505, Pel 360, SW Promachi; 283.699, Pel 369, O Vorino; 283.782, Ima 173, S Ag. Pavlos

Clinopodium dalmaticum subsp. bulgaricum
Dra 277, Drama, Perithori,



Clinopodium vulgare subsp. orientale
277.814, Koz 387, SO Siatista, Vourinos; 278.484, Thes 215, Paralia Vrasna; 278.521, Thes 217, Vrasna; 278.870, Kav 115, SW Folia; 279.226, Ser 257, Nea Fili; 280.288, Dra 228, Livadero; 280.952, Dra 255, Falakron; 281.901, Dra 287, O Mikroklisoura; 282.525, Ser 283, Ori Vrondous; 282.853, Kil 294, NW Griva; 283.541, Pel 362, NW Promachi

Clinopodium vulgare subsp. vulgare
276.291, Ioa 1125, NO Dodoni; 276.443, Tri 456, N Katara-Pass; 276.729, Ioa 1066, NO Karyes; 276.748, Ioa 1068, NW Metsovo; 276.927, Ioa 1074, NNW Metsovo; 277.184, Ioa 1086, NNO Metsovo; 277.411, Ioa 1094, S Anilio; 277.688, Tri 460, N Chaliki; 278.082, Gre 492, NO Varis; 279.055, Kav 121, Platanotopos; 279.369, Ser 261, Proti; 279.397, Kav 92, Pangaion; 279.783, Ser 268, SW Skopia; 279.893, Dra 209, Livadero; 280.018, Dra 216, Sidironero; 280.378, Dra 232, Sidironero; 280.515, Dra 236, Skaloti; 280.661, Dra 242, SW Walddorf Elatias; 280.722, Dra 243, SW Walddorf Elatias; 281.401, Dra 272, Vathytopo; 281.615, Dra 278, Kato Vrondous; 281.831, Dra 283, NNO Volakas; 282.081, Dra 295, NO Nevrokopi; 282.180, Dra 299, SO Lefkogia; 282.399, Ser 278, N Serres; 282.573, Ser 286, Ori Vrondous; 282.668, Ser 290, N Neo Petritsi; 283.071, Kil 307, NW Livadia; 283.200, Pel 343, Kerasia; 283.462, Pel 358, N Loutraki; 283.737, Ima 172, S Ag. Pavlos; 283.810, Ima 176, Tria-Pende Pigadia; 283.846, Ima 178, Seli; 284.040, Ioa 1116, SW Milia



Colutea arborescens
276.569, Ioa 1060, SSO Potamia; 278.523, Thes 217, Vrasna; 283.212, Pel 344, Kerasia

Conium maculatum
276.936, Ioa 1075, NW Anilio; 278.620, Thes 221, Arethousa; 279.655, Ser 265, Myrrini; 281.328, Dra 269, W Nevrokopi; 281.525, Dra 276, Perithori; 282.132, Dra 297, Lefkogia

Consolida ajacis
279.241, Ser 258, Mikro Souli

Consolida phrygia
279.098, Kav 90, SW Moustheni

Consolida regalis
277.789, Koz 385, SO Siatista; 278.263, Koz 379, Galatini; 278.374, Koz 382, Galatini; 278.588, Thes 220, Arethousa; 278.954, Kav 119, Podochori; 279.108, Kav 90, SW Moustheni; 279.162, Ser 255, S Nea Mesolakkia; 279.202, Ser 257, Nea Fili; 279.614, Ser 263, Dravoskas; 279.667, Ser 265, Myrrini; 279.757, Ser 268, SW Skopia; 281.170, Dra 264, NO Ochyro; 281.254, Dra 266, W Nevrokopi; 281.512, Dra 276, Perithori; 281.698, Dra 280, Nevrokopi; 281.962, Dra 289, NO Potamia; 281.989, Dra 291, W Prosotsani; 282.204, Dra 300, SO Lefkogia; 283.641, Pel 367, Vorino

Convolvulus arvensis
276.529, Ioa 1059, Ag. Nikolaos; 276.681, Ioa 1065, NO Karyes; 277.067, Ioa 1080, SO Anilio; 277.109, Ioa 1084, N Metsovo; 277.447, Ioa 1095, S Anilio; 277.667, Tri 459, N

Chaliki; 277.883, Koz 388, SO Siatista, Vourinos; 278.114, Gre 492, NO Varis; 278.268, Koz 379, Galatini; 278.382, Koz 382, Galatini; 278.437, Thes 214, Paralia Vrasna; 278.596, Thes 220, Arethousa; 278.645, Kav 106, Paralia Ofryniou; 278.930, Kav 117, Galipsos; 279.176, Ser 256, Paleokomi; 279.249, Ser 258, Mikro Souli; 279.641, Ser 263, Dravoskas; 279.835, Dra 207, NO Skopia; 279.913, Dra 210, Livadero; 280.104, Dra 220, Sidironero; 280.211, Dra 224, NO Drama; 280.421, Dra 233, Sidironero; 280.447, Dra 234, Skaloti; 281.016, Dra 257, Granitis; 281.197, Dra 264, NO Ochyro; 281.278, Dra 266, W Nevrokopi; 281.530, Dra 276, Perithori; 281.737, Dra 281, OSO Granitis; 281.985, Dra 291, W Prosotsani; 282.118, Dra 296, NO Nevrokopi; 282.267, Ser 272, Ano Vrondous; 282.457, Ser 280, Orini; 282.616, Ser 288, Ori Vrondous; 282.855, Kil 294, NW Griva; 283.168, Pel 343, Kerasia; 283.469, Pel 358, N Loutraki; 283.600, Pel 364, Loutraki; 283.668, Pel 368, OSO Vorino

Convolvulus boissieri subsp. parnassicus
278.027, Koz 376, W Exarcho; 278.139, Gre 492, NO Varis

Convolvulus cantabrica
276.586, Ioa 1060, SSO Potamia; 277.358, Ioa 1093, S Anilio; 278.086, Gre 492, NO Varis; 278.943, Kav 118, Galipsos; 279.424, Kav 94, Pangaion; 280.101, Dra 220, Sidironero; 280.126, Dra 221, NO Drama; 280.356, Dra 231, Sidironero; 281.145, Dra 262, NW Granitis; 281.230, Dra 265, NO Granitis; 284.124, Ioa 1094 b, S Anilio

Convolvulus elegantissimus
276.535, Ioa 1059, Ag. Nikolaos; 278.517, Thes 217, Vrasna; 278.694, Kav 107, Paralia Ofryniou; 278.757, Kav 109, Loutra Eleftherion; 278.899, Kav 116, S Ofrynia; 279.066, Kav 121, Platanotopos; 279.143, Ser 255, S Nea Mesolakkia; 279.222, Ser 257, Nea Fili; 279.255, Ser 258, Mikro Souli

Cornus sanguinea subsp. australis
276.655, Ioa 1063, W Potamia; 279.079, Kav 89, Misoropi; 280.038, Dra 216, Sidironero; 281.392, Dra 272, Vathytopo; 281.604, Dra 278, Kato Vrondous; 281.949, Dra 289, NO Potamia

Coronilla coronata
276.385, Ioa 1056, NO Metsovo

Coronilla scorpioides
276.949, Ioa 1076, ONO Anilio; 277.362, Ioa 1093, S Anilio; 277.983, Koz 375, O Dafnero

Corylus avellana
279.966, Dra 213, Livadero; 280.041, Dra 216, Sidironero; 280.313, Dra 229, SO Dendrakia; 281.619, Dra 278, Kato Vrondous; 282.029, Dra 292, Nevrokopi; 282.340, Ser 274, SSW Ano Vrondous; 282.352, Ser 275, SSW Ano Vrondous; 282.522, Ser 283, Ori Vrondous

Crataegus monogyna
283.530, Pel 361, SW Promachi

Crepis conyzifolia
280.797, Dra 247, Walddorf Elatias

Crepis dioscoridis
276.311, Ioa 1125, NO Dodoni; 276.604, Ioa 1061, SSO Potamia; 276.730, Ioa 1066, NO Karyes

Crepis foetida subsp. foetida
279.057, Kav 121, Platanotopos

Crepis foetida subsp. rhoeadifolia
276.516, Ioa 1059, Ag. Nikolaos; 277.374, Ioa 1093, S Anilio; 278.145, Gre 492, NO Varis; 278.439, Thes 214, Paralia Vrasna; 278.531, Thes 218, Vrasna; 278.704, Kav 107, Paralia

Ofryniou; 278.753, Kav 109, Loutra Eleftherion; 278.805, Kav 113, NO Paralia Myrtofytou; 278.847, Kav 115, SW Folia; 278.908, Kav 116, S Ofrynia; 279.147, Ser 255, S Nea Mesolakkia; 279.219, Ser 257, Nea Fili; 279.250, Ser 258, Mikro Souli; 279.310, Ser 259, Proti; 279.403, Kav 92, Pangaion; 279.625, Ser 263, Dravoskas; 279.736, Ser 267, SW Skopia; 279.800, Ser 269, NO Skopia; 279.812, Ser 269, NO Skopia; 279.856, Dra 209, Livadero; 280.003, Dra 215, Livadero; 280.166, Dra 221, NO Drama; 280.495, Dra 235, Skaloti; 281.005, Dra 257, Granitis; 281.041, Dra 258, Granitis; 281.245, Dra 265, NO Granitis; 281.350, Dra 270, W Nevrokopi; 281.431, Dra 274, Vathytopo; 281.744, Dra 281, OSO Granitis; 281.869, Dra 286, SW Mikroklisoura; 281.887, Dra 287, O Mikroklisoura; 282.164, Dra 298, SO Lefkogia; 282.402, Ser 278, N Serres; 282.796, Ser 296, NO Strymoniko; 283.231, Pel 345, Kerasia; 283.398, Pel 354, NW Loutraki; 283.593, Pel 364, Loutraki; 283.728, Pel 370, SW Foustani; 283.790, Ima 173, S Ag. Pavlos; 283.875, Ima 179, Seli

Crepis neglecta subsp. neglecta
276.338, Ioa 1126, NO Dodoni; 276.502, Ioa 1059, Ag. Nikolaos; 277.379, Ioa 1093, S Anilio; 277.767, Tri 462, N Chaliki; 277.823, Koz 387, SO Siatista, Vourinos; 278.075, Gre 492, NO Varis; 278.190, Gre 495, Varis; 278.270, Koz 379, Galatini; 278.334, Koz 381, Galatini

Crepis pulchra
278.096, Gre 492, NO Varis

Crepis rubra
276.609, Ioa 1062, SO Potamia

Crepis sancta
276.955, Ioa 1076, ONO Anilio; 276.975, Ioa 1079, SO Anilio; 277.118, Ioa 1084, N Metsovo; 277.428, Ioa 1095, S Anilio; 277.773, Tri 462, N Chaliki

Crepis setosa
276.560, Ioa 1060, SSO Potamia; 276.898, Ioa 1073, NNW Metsovo; 277.910, Koz 390, SO Siatista, Vourinos; 278.278, Koz 379, Galatini; 278.385, Koz 382, Galatini; 278.473, Thes 215, Paralia Vrasna; 278.597, Thes 220, Arethousa; 278.808, Kav 114, SO Folia; 278.830, Kav 114, SO Folia; 280.098, Dra 220, Sidironero; 281.108, Dra 261, Granitis; 281.551, Dra 277, Perithori; 282.839, Ser 298, Parapotamos; 283.352, Pel 352, Kajmaktsalan

Crepis vesicaria subsp. taraxacifolia
280.441, Dra 234, Skaloti

Crucianella angustifolia
277.764, Tri 462, N Chaliki; 281.217, Dra 265, NO Granitis

Crucianella graeca
278.003, Koz 375, O Dafnero; 279.784, Ser 268, SW Skopia

Crucianella latifolia
278.546, Thes 219, Vrasna; 278.789, Kav 112, NO Paralia Myrtofytou; 279.018, Kav 119, Podochori

Cruciata laevipes
276.378, Ioa 1128, N Metsovo; 276.797, Ioa 1070, NNW Metsovo; 277.053, Ioa 1080, SO Anilio; 277.105, Ioa 1084, N Metsovo; 277.267, Ioa 1090, NNO Metsovo; 277.947, Koz 392, SO Siatista, Vourinos; 280.443, Dra 234, Skaloti; 280.711, Dra 243, SW Walddorf Elatias; 280.867, Dra 249, Falakron; 282.540, Ser 284, Ori Vrondous; 283.016, Kil 302, Kastaneri; 283.291, Pel 349, Kajmaktsalan; 283.913, Ima 180, Seli; -20.505, Dra 236, Skaloti

Cruciata pedemontana
276.801, Ioa 1070, NNW Metsovo; 277.008, Ioa 1080, SO Anilio; 277.151, Ioa 1085, N Metsovo; 277.690, Tri 460, N Chaliki; 277.919, Koz 391, SO Siatista, Vourinos; 278.289, Koz 380, Galatini; -20.495, Ioa 1083, N Metsovo

Cruciata verna
282.560, Ser 285, Ori Vrondous

Crupina crupinastrum
276.726, Ioa 1066, NO Karyes; 277.086, Ioa 1081, W Metsovo; 277.657, Ioa 1106, Anilio; 283.475, Pel 358, N Loutraki

Crupina vulgaris
276.568, Ioa 1060, SSO Potamia; 277.339, Ioa 1093, S Anilio; 277.692, Tri 460, N Chaliki; 277.982, Koz 375, O Dafnero; 278.049, Gre 491, NO Exarcho; 278.081, Gre 492, NO Varis; 278.237, Koz 378, N Siatista; 278.352, Koz 381, Galatini; 279.429, Kav 94, Pangaion; 280.155, Dra 221, NO Drama; 280.353, Dra 231, Sidironero; 281.132, Dra 262, NW Granitis

Cuscuta approximata
277.804, Koz 385, SO Siatista

Cuscuta campestris
279.666, Ser 265, Myrrini

Cuscuta epithymum subsp. kotschyi
278.094, Gre 492, NO Varis; 283.772, Ima 173, S Ag. Pavlos

Cynanchum acutum
278.668, Kav 107, Paralia Ofryniou; 278.751, Kav 109, Loutra Eleftherion; 278.883, Kav 116, S Ofrynia; 279.145, Ser 255, S Nea Mesolakkia; 279.637, Ser 263, Dravoskas; 279.664, Ser 265, Myrrini



Cynodon dactylon
278.548, Thes 219, Vrasna; 278.701, Kav 107, Paralia Ofryniou; 278.770, Kav 111, Loutra Eleftherion; 278.979, Kav 119, Podochori; 279.188, Ser 256, Paleokomi; 279.215, Ser 257, Nea Fili; 279.425, Kav 94, Pangaion; 279.678, Ser 265, Myrrini; 280.208, Dra 224, NO Drama; 280.364, Dra 232, Sidironero; 281.008, Dra 257, Granitis; 281.265, Dra 266, W Nevrokopi; 282.392, Ser 277, ONO Serres; 282.833, Ser 298, Parapotamos; 283.591, Pel 364, Loutraki; 283.638, Pel 367, Vorino

Cynoglossum creticum
276.400, Ioa 1056, NO Metsovo; 276.767, Ioa 1069, NW Metsovo; 276.818, Ioa 1070, NNW Metsovo; 277.164, Ioa 1086, NNO Metsovo; 277.540, Ioa 1098, S Anilio; 278.635, Kav 106, Paralia Ofryniou; 280.203, Dra 224, NO Drama; 280.571, Dra 238, Skaloti; 280.885, Dra 250, Falakron; 284.215, Ioa 1065, NO Karyes

Cynoglossum montanum
280.690, Dra 242, SW Walddorf Elatias

Cynoglossum officinale
277.595, Ioa 1102, S Anilio; 277.681, Tri 460, N Chaliki

Cynosurus cristatus
276.363, Ioa 1128, N Metsovo; 276.554, Ioa 1060, SSO Potamia; 276.706, Ioa 1065, NO Karyes; 276.856, Ioa 1071, NNW Metsovo; 276.998, Ioa 1079, SO Anilio; 277.134, Ioa 1084, N Metsovo; 277.244, Ioa 1089, NNO Metsovo; 277.300, Ioa 1091, SW Milia; 277.503, Ioa 1097, S Anilio; 277.587, Ioa 1100, S Anilio; 280.266, Dra 228, Livadero; 283.334, Pel 351, Kajmaktsalan; 283.484, Pel 359, NW Loutraki



Cynosurus echinatus
276.472, Tri 458, NO Katara-Pass; 276.595, Ioa 1061, SSO Potamia; 276.830, Ioa 1070, NNW Metsovo; 276.873, Ioa 1072, NNW Metsovo; 277.023, Ioa 1080, SO Anilio; 277.049, Ioa 1080, SO Anilio; 277.203, Ioa 1087, NNO Metsovo; 277.236, Ioa 1089, NNO Metsovo; 277.357, Ioa 1093, S Anilio; 277.699, Tri 460, N Chaliki; 277.856, Koz 387, SO Siatista, Vourinos; 278.149, Gre 492, NO Varis; 278.400, Koz 383, Galatini; 279.349, Ser 261, Proti; 279.464, Kav 95, Pangaion; 279.912, Dra 210, Livadero; 280.100, Dra 220, Sidironero; 280.398, Dra 232, Sidironero; 280.922, Dra 252, Falakron; 281.206, Dra 265, NO Granitis; 281.756, Dra 281, OSO Granitis; -20.469, Ioa 1053, NO Dodoni

Cynosurus effusus
276.705, Ioa 1065, NO Karyes; 282.537, Ser 284, Ori Vrondous

Cyperus esculentus
278.590, Thes 220, Arethousa; 279.126, Kav 91, Orfani

Cyperus longus
278.438, Thes 214, Paralia Vrasna; 278.556, Thes 219, Vrasna; 278.599, Thes 220, Arethousa; 278.633, Kav 106, Paralia Ofryniou; 278.826, Kav 114, SO Folia; 278.928, Kav 117, Galipsos; 279.119, Kav 91, Orfani; 279.836, Dra 207, NO Skopia; 282.841, Ser 298, Parapotamos

Cyperus rotundus
278.981, Kav 119, Podochori; 279.114, Kav 90, SW Moustheni; 279.128, Kav 91, Orfani; 279.268, Ser 258, Mikro Souli; 283.716, Pel 370, SW Foustani

Cytisus scoparius
276.386, Ioa 1056, NO Metsovo



Cytisus villosus
280.059, Dra 217, Sidironero

Dactylis glomerata subsp. glomerata
280.991, Dra 257, Granitis; 282.252, Dra 301, Ano Vrondous; 282.339, Ser 274, SSW Ano Vrondous; 282.945, Kil 298, WNW Kastaneri; -20.524, Ser 286, SW Mikroklisoura

Dactylis glomerata subsp. hispanica
276.478, Ioa 1059, Ag. Nikolaos; 276.521, Ioa 1059, Ag. Nikolaos; 276.700, Ioa 1065, NO Karyes; 277.011, Ioa 1080, SO Anilio; 277.145, Ioa 1084, N Metsovo; 277.337, Ioa 1093, S Anilio; 277.938, Koz 392, SO Siatista, Vourinos; 278.549, Thes 219, Vrasna; 279.356, Ser 261, Proti; 279.434, Kav 94, Pangaion; 279.443, Kav 95, Pangaion; 279.575, Kav 103, Pangaion; 279.898, Dra 209, Livadero; 280.375, Dra 232, Sidironero; 280.458, Dra 234, Skaloti; 280.669, Dra 242, SW Walddorf Elatias; 280.783, Dra 247, Walddorf Elatias; 281.632, Dra 279, Kato Vrondous; 282.021, Dra 292, Nevrokopi; 282.170, Dra 299, SO Lefkogia; 282.347, Ser 275, SSW Ano Vrondous; 282.406, Ser 278, N Serres; 282.445, Ser 280, Orini; 282.655, Ser 290, N Neo Petritsi; 282.899, Kil 296, N Kastaneri; 283.255, Pel 346, Kajmaktsalan; 283.483, Pel 359, NW Loutraki

Dactylorhiza cordigera
280.765, Dra 246, SW Walddorf Elatias

Dactylorhiza iberica
278.036, Gre 491, NO Exarcho



Dactylorhiza kalopissii
276.770, Ioa 1069, NW Metsovo

Dactylorhiza saccifera
277.279, Ioa 1090, NNO Metsovo; 277.487, Ioa 1097, S Anilio; 280.550, Dra 237, Skaloti; 282.911, Kil 297, WNW Kastaneri; 283.045, Kil 304, SO Livadia; 283.293, Pel 349, Kajmaktsalan

Dactylorhiza sambucina
-20.479, Ioa 1056, NO Metsovo

Daphne oleoides
276.390, Ioa 1056, NO Metsovo; 276.965, Ioa 1078, O Anilio; 277.033, Ioa 1080, SO Anilio; 277.602, Ioa 1102, S Anilio; 277.765, Tri 462, N Chaliki; 283.882, Ima 179, Seli

Dasypyrum villosum
277.830, Koz 387, SO Siatista, Vourinos; 278.110, Gre 492, NO Varis; 278.297, Koz 380, Galatini; 278.331, Koz 381, Galatini; 278.625, Thes 221, Arethousa; 278.973, Kav 119, Podochori; 279.063, Kav 121, Platanotopos; 279.204, Ser 257, Nea Fili; 279.235, Ser 258, Mikro Souli; 279.279, Ser 258, Mikro Souli; 279.297, Ser 259, Proti; 279.420, Kav 93, Pangaion; 279.448, Kav 95, Pangaion; 279.642, Ser 263, Dravoskas; 279.692, Ser 266, SO Nea Zichni; 279.807, Ser 269, NO Skopia; 280.146, Dra 221, NO Drama; 281.413, Dra 273, Vathytopo; 281.728, Dra 281, OSO Granitis; 282.411, Ser 279, Orini; 283.105, Pel 339, S Archangelo; -20.456, Ioa 1052, NO Dodoni

Datura stramonium
281.412, Dra 273, Vathytopo; 281.544, Dra 276, Perithori; 282.809, Ser 296, NO Strymoniko; 283.642, Pel 367, Vorino

Daucus carota
278.849, Kav 115, SW Folia; 278.892, Kav 116, S Ofrynia; 279.031, Kav 120, Podochori; 279.084, Kav 89, Misoropi; 279.158, Ser 255, S Nea Mesolakkia; 279.657, Ser 265, Myrrini; 280.226, Dra 225, NO Drama; 280.986, Dra 257, Granitis; 281.331, Dra 269, W Nevrokopi; 281.535, Dra 276, Perithori; 281.996, Dra 291, W Prosotsani; 282.791, Ser 295, N Neo Petritsi; 282.806, Ser 296, NO Strymoniko; 283.153, Pel 342, S Archangelo; 283.197, Pel 343, Kerasia; 283.390, Pel 354, NW Loutraki; 283.655, Pel 367, Vorino

Daucus guttatus subsp. guttatus
278.448, Thes 214, Paralia Vrasna; 278.708, Kav 107, Paralia Ofryniou; 279.626, Ser 263, Dravoskas; 280.189, Dra 223, NO Drama; 281.980, Dra 290, NO Potamia; 282.398, Ser 278, N Serres; 283.571, Pel 363, NW Promachi

Delphinium balcanicum
278.458, Thes 214, Paralia Vrasna; 278.622, Thes 221, Arethousa; 282.780, Ser 293, N Neo Petritsi; 284.132, ioa 1095 b, S Anilio

Delphinium fissum
280.921, Dra 252, Falakron



Deschampsia cespitosa
283.247, Pel 346, Kajmaktsalan

Dianthus armeria
281.100, Dra 261, Granitis; 282.095, Dra 295, NO Nevrokopi; 283.211, Pel 344, Kerasia

Dianthus cruentus
277.597, Ioa 1102, S Anilio; 279.903, Dra 210, Livadero; 280.060, Dra 218, Sidironero; 280.408, Dra 233, Sidironero; 280.448, Dra 234, Skaloti; 281.047, Dra 259, Granitis; 281.655, Ser 270, Kato Vrondous; 282.285, Ser 272, Ano Vrondous

Dianthus deltoides subsp. degenii
278.022, Koz 376, W Exarcho

Dianthus giganteus
277.567, Ioa 1099, S Anilio; 278.299, Koz 380, Galatini; 278.335, Koz 381, Galatini; 281.191, Dra 264, NO Ochyro; 283.035, Kil 303, SO Livadia; 283.566, Pel 363, NW Promachi

Dianthus gracilis subsp. drenowskianus
281.764, Dra 281, OSO Granitis

Dianthus gracilis subsp. gracilis
277.263, Ioa 1090, NNO Metsovo; 277.303, Ioa 1091, SW Milia; 279.360, Ser 261, Proti; 279.779, Ser 268, SW Skopia; 279.882, Dra 209, Livadero; 280.143, Dra 221, NO Drama;

280.841, Dra 248, Falakron; 281.243, Dra 265, NO Granitis; 281.297, Dra 267, W Nevrokopi; 281.722, Dra 280, Nevrokopi; 282.382, Ser 276, SSW Ano Vrondous; 282.388, Ser 277, ONO Serres; 282.609, Ser 288, Ori Vrondous; 282.993, Kil 301, Kastaneri

Dianthus haematocalyx subsp. pindicola
283.992, Ioa 1112, Katara-Paß; 284.095, Ioa 1120, Anilio



Dianthus monadelphus subsp. pallens
278.967, Kav 119, Podochori; 279.041, Kav 120, Podochori

Dianthus petraeus subsp. orbelicus
279.577, Kav 103, Pangaion; 279.608, Kav 105, Pangaion; 280.862, Dra 249, Falakron

Dianthus pinifolius
277.797, Koz 385, SO Siatista; 278.063, Gre 492, NO Varis; 278.236, Koz 378, N Siatista; 281.341, Dra 270, W Nevrokopi; 281.658, Ser 270, Kato Vrondous; 282.111, Dra 296, NO Nevrokopi; 282.450, Ser 280, Orini

Dianthus strymonis
280.217, Dra 225, NO Drama; 281.550, Dra 277, Perithori; 282.067, Dra 294, NO Nevrokopi; 284.169, Ioa 1124,

Dianthus sylvestris
276.940, Ioa 1075, NW Anilio; 277.355, Ioa 1093, S Anilio; 283.956, Ioa 1110, N Metsovo; 284.051, Ioa 1117, Anilio; 284.117, Ioa 1121, Anilio; 284.166, Ioa 1124, ; 284.186, Ioa 1110, N Metsovo



Dianthus tenuiflorus
277.304, Ioa 1091, SW Milia; 277.611, Ioa 1103, S Anilio; 279.433, Kav 94, Pangaion; 280.632, Dra 240, Elatias; 283.330, Pel 351, Kajmaktsalan

Dianthus viscidus
276.329, Ioa 1125, NO Dodoni; 276.611, Ioa 1062, SO Potamia; 276.789, Ioa 1070, NNW Metsovo; 276.796, Ioa 1070, NNW Metsovo; 277.046, Ioa 1080, SO Anilio; 277.559, Ioa 1099, S Anilio; 277.911, Koz 390, SO Siatista, Vourinos; 278.048, Gre 491, NO Exarcho; 278.129, Gre 493, NO Varis; 278.538, Thes 218, Vrasna; 279.438, Kav 95, Pangaion; 281.489, Dra 275, Vathytopo; 281.579, Dra 277, Perithori; 281.639, Dra 279, Kato Vrondous; 281.917, Dra 287, O Mikroklisoura; 281.918, Dra 287, O Mikroklisoura; 282.082, Dra 295, NO Nevrokopi; 283.466, Pel 358, N Loutraki; 283.490, Pel 359, NW Loutraki

Digitalis ferruginea
283.164, Pel 343, Kerasia; 283.777, Ima 173, S Ag. Pavlos; 283.861, Ima 178, Seli; 283.904, Ima 180, Seli; 283.954, Ioa 1110, N Metsovo; 284.039, Ioa 1116, SW Milia

Digitalis grandiflora
276.957, Ioa 1077, S Anilio; 277.539, Ioa 1097, S Anilio; 283.187, Pel 343, Kerasia

Digitalis laevigata subsp. graeca
283.786, Ima 173, S Ag. Pavlos; 284.116, Ioa 1121, Anilio

Digitalis lanata
276.686, Ioa 1065, NO Karyes; 278.865, Kav 115, SW Folia; 279.139, Ser 255, S Nea Mesolakkia; 279.457, Kav 95, Pangaion; 279.499, Kav 98, Pangaion; 279.732, Ser 267, SW Skopia; 279.799, Ser 269, NO Skopia; 279.887, Dra 209, Livadero; 280.009, Dra 216, Sidironero; 280.172, Dra 222, NO Drama; 280.285, Dra 228, Livadero; 280.387, Dra 232, Sidironero; 280.843, Dra 248, Falakron; 281.603, Dra 278, Kato Vrondous; 281.716, Dra 280, Nevrokopi; 281.856, Dra 285, NNO Volakas; 282.033, Dra 292, Nevrokopi; 282.199, Dra 299, SO Lefkogia; 282.331, Ser 274, SSW Ano Vrondous; 282.449, Ser 280, Orini; 282.721, Ser 290, N Neo Petritsi

Digitalis viridiflora
277.583, Ioa 1100, S Anilio; 279.549, Kav 101, Pangaion; 279.933, Dra 211, Livadero; 280.076, Dra 219, Sidironero; 280.551, Dra 237, Skaloti; 280.683, Dra 242, SW Walddorf Elatias; 280.798, Dra 247, Walddorf Elatias; 280.973, Dra 256, Falakron; 281.116, Dra 261, Granitis; 281.468, Dra 275, Vathytopo; 281.650, Dra 279, Kato Vrondous; 282.275, Ser 272, Ano Vrondous; 282.488, Ser 282, Ori Vrondous; 282.660, Ser 290, N Neo Petritsi; 282.995, Kil 301, Kastaneri; -20.521, Ser 285, NNO Volakas

Digitaria sanguinalis
279.184, Ser 256, Paleokomi; 281.410, Dra 273, Vathytopo; 283.588, Pel 364, Loutraki

Dipsacus laciniatus
283.770, Ima 172, S Ag. Pavlos

Doronicum austriacum
283.320, Pel 351, Kajmaktsalan



Doronicum hungaricum
282.595, Ser 287, Ori Vrondous



Doronicum columnae
276.414, Ioa 1057, NO Metsovo

Dorycnium germanicum
278.080, Gre 492, NO Varis

Dorycnium herbaceum
276.290, Ioa 1125, NO Dodoni; 276.571, Ioa 1060, SSO Potamia; 276.663, Ioa 1064, ONO Karyes; 276.707, Ioa 1065, NO Karyes; 276.903, Ioa 1073, NNW Metsovo; 277.213, Ioa 1088, NNO Metsovo; 277.284, Ioa 1090, NNO Metsovo; 277.345, Ioa 1093, S Anilio;

277.666, Tri 459, N Chaliki; 277.844, Koz 387, SO Siatista, Vourinos; 278.852, Kav 115, SW Folia; 279.365, Ser 261, Proti; 279.445, Kav 95, Pangaion; 279.764, Ser 268, SW Skopia; 279.863, Dra 209, Livadero; 280.021, Dra 216, Sidironero; 280.181, Dra 223, NO Drama; 280.207, Dra 224, NO Drama; 280.259, Dra 227, Livadero; 280.374, Dra 232, Sidironero; 280.942, Dra 254, Falakron; 281.234, Dra 265, NO Granitis; 281.287, Dra 267, W Nevrokopi; 281.571, Dra 277, Perithori; 281.714, Dra 280, Nevrokopi; 281.736, Dra 281, OSO Granitis; 281.800, Dra 282, NNO Volakas; 281.882, Dra 287, O Mikroklisoura; 282.004, Dra 292, Nevrokopi; 282.864, Kil 295, NW Griva; 283.068, Kil 307, NW Livadia; 283.133, Pel 341, S Archangelo; 283.189, Pel 343, Kerasia; 283.415, Pel 355, NW Loutraki; 283.753, Ima 172, S Ag. Pavlos; 283.863, Ima 178, Seli; 284.020, Ioa 1115, N Metsovo

Dorycnium hirsutum
276.296, Ioa 1125, NO Dodoni; 276.558, Ioa 1060, SSO Potamia; 277.376, Ioa 1093, S Anilio; 280.210, Dra 224, NO Drama; 283.413, Pel 355, NW Loutraki

Draba verna
277.063, Ioa 1080, SO Anilio

Dryopteris
277.585, Ioa 1100, S Anilio

Dryopteris filix-mas
276.766, Ioa 1069, NW Metsovo; 277.194, Ioa 1087, NNO Metsovo; 277.492, Ioa 1097, S Anilio; 277.594, Ioa 1101, S Anilio; 280.589, Dra 238, Skaloti; 280.733, Dra 244, SW Walddorf Elatias; 284.147, Ioa 1096 b, S Anilio

Dysphania botrys
278.454, Thes 214, Paralia Vrasna; 278.522, Thes 217, Vrasna; 278.682, Kav 107, Paralia Ofryniou; 278.971, Kav 119, Podochori; 279.483, Kav 97, Pangaion; 280.190, Dra 223, NO Drama; 280.341, Dra 230, Livadero; 283.473, Pel 358, N Loutraki; 283.531, Pel 361, SW Promachi

Ecballium elaterium
279.182, Ser 256, Paleokomi

Echinochloa crus-galli
278.582, Thes 220, Arethousa; 279.122, Kav 91, Orfani; 279.183, Ser 256, Paleokomi; 281.107, Dra 261, Granitis; 281.188, Dra 264, NO Ochyro; 281.924, Dra 288, SW Potamia; 282.821, Ser 296, NO Strymoniko; 282.831, Ser 298, Parapotamos; 282.976, Kil 299, Kastaneri; 283.533, Pel 361, SW Promachi; 283.663, Pel 368, OSO Vorino



Echinops ritro subsp. ritro
283.959, Ioa 1110, N Metsovo

Echinops ritro subsp. ruthenicus
284.112, Ioa 1121, Anilio

Echinops sphaerocephalus
281.299, Dra 267, W Nevrokopi; 282.782, Ser 294, N Neo Petritsi; 282.785, Ser 294, N Neo Petritsi; 283.618, Pel 365, N Vorino

Echium italicum subsp. italicum
277.075, Ioa 1081, W Metsovo; 278.567, Thes 220, Arethousa; 280.191, Dra 223, NO Drama; 283.517, Pel 360, SW Promachi; 283.626, Pel 366, N Vorino

Echium plantagineum
278.451, Thes 214, Paralia Vrasna; 278.779, Kav 112, NO Paralia Myrtofytou; 278.824, Kav 114, SO Folia

Echium vulgare
277.175, Ioa 1086, NNO Metsovo; 278.157, Gre 494, SO Varis; 279.967, Dra 213, Livadero; 280.015, Dra 216, Sidironero; 280.068, Dra 218, Sidironero; 280.323, Dra 230, Livadero; 280.401, Dra 233, Sidironero; 280.433, Dra 234, Skaloti; 280.679, Dra 242, SW Walddorf Elatias; 280.793, Dra 247, Walddorf Elatias; 280.993, Dra 257, Granitis; 281.176, Dra 264, NO Ochyro; 281.660, Ser 270, Kato Vrondous; 281.754, Dra 281, OSO Granitis; 281.822, Dra 283, NNO Volakas; 282.012, Dra 292, Nevrokopi; 282.151, Dra 297, Lefkogia; 282.187, Dra 299, SO Lefkogia; 282.280, Ser 272, Ano Vrondous; 282.334, Ser 274, SSW Ano Vrondous; 282.478, Ser 281, Ori Vrondous; 282.734, Ser 291, N Neo Petritsi; 283.074, Kil 307, NW Livadia; 283.685, Pel 369, O Vorino

Eleocharis palustris
277.065, Ioa 1080, SO Anilio; 278.054, Gre 491, NO Exarcho; 278.055, Gre 491, NO Exarcho; 284.214, Ioa 1073, NNW Metsovo

Eleocharis uniglumis
276.915, Ioa 1073, NNW Metsovo; 277.138, Ioa 1084, N Metsovo; 277.624, Ioa 1104, S Anilio

Eleusine indica
279.135, Kav 91, Orfani; 283.586, Pel 364, Loutraki

Elymus caninus
282.943, Kil 298, WNW Kastaneri

Elymus panormitanus
278.716, Kav 108, Paralia Ofryniou; 282.356, Ser 276, SSW Ano Vrondous

Elytrigia elongata
282.010, Dra 292, Nevrokopi

Elytrigia obtusiflora
277.821, Koz 387, SO Siatista, Vourinos; 281.284, Dra 267, W Nevrokopi

Elytrigia repens
276.938, Ioa 1075, NW Anilio; 279.978, Dra 214, Livadero; 280.557, Dra 237, Skaloti; 281.105, Dra 261, Granitis; 281.526, Dra 276, Perithori; 281.553, Dra 277, Perithori; 281.699, Dra 280, Nevrokopi; 282.069, Dra 294, NO Nevrokopi; 282.553, Ser 285, Ori Vrondous; 282.881, Kil 295, NW Griva; 282.963, Kil 299, Kastaneri; 283.101, Pel 339, S Archangelo; 283.895, Ima 179, Seli

Epilobium
282.972, Kil 299, Kastaneri

Epilobium angustifolium
279.594, Kav 104, Pangaion; 279.957, Dra 212, Livadero; 281.397, Dra 272, Vathytopo; 281.894, Dra 287, O Mikroklisoura; 282.060, Dra 294, NO Nevrokopi; 282.266, Ser 272, Ano Vrondous; 282.466, Ser 281, Ori Vrondous; 282.611, Ser 288, Ori Vrondous; 282.690, Ser 290, N Neo Petritsi; 282.928, Kil 297, WNW Kastaneri; 283.119, Pel 340, SSO Archangelo; 283.209, Pel 344, Kerasia; 283.910, Ima 180, Seli

Epilobium collinum
276.961, Ioa 1078, O Anilio; 277.260, Ioa 1090, NNO Metsovo; 277.319, Ioa 1092, NO Metsovo; 279.390, Ser 262, Proti; 279.512, Kav 99, Pangaion; 280.508, Dra 236, Skaloti; 280.604, Dra 238, Skaloti; 281.400, Dra 272, Vathytopo; 281.472, Dra 275, Vathytopo; 282.726, Ser 291, N Neo Petritsi; 282.930, Kil 297, WNW Kastaneri; 282.948, Kil 298, WNW Kastaneri; 283.059, Kil 306, SO Livadia; 283.763, Ima 172, S Ag. Pavlos; 284.149, Ioa 1122, Anilio

Epilobium dodonaei
283.256, Pel 347, Kajmaktsalan

Epilobium hirsutum
281.326, Dra 269, W Nevrokopi; 281.402, Dra 272, Vathytopo; 282.147, Dra 297, Lefkogia; 282.286, Ser 272, Ano Vrondous; 282.902, Kil 296, N Kastaneri; 283.054, Kil 305, SO Livadia; 283.562, Pel 362, NW Promachi; 283.738, Ima 172, S Ag. Pavlos; 284.052, Ioa 1117, Anilio

Epilobium lanceolatum
277.542, Ioa 1098, S Anilio; 279.504, Kav 98, Pangaion; 279.576, Kav 103, Pangaion; 279.949, Dra 212, Livadero; 280.600, Dra 238, Skaloti; 283.563, Pel 362, NW Promachi; 284.008, Ioa 1113, Katara-Paß

Epilobium montanum
276.780, Ioa 1069, NW Metsovo; 277.202, Ioa 1087, NNO Metsovo; 277.226, Ioa 1089, NNO Metsovo; 277.315, Ioa 1092, NO Metsovo; 277.581, Ioa 1100, S Anilio; 277.591, Ioa 1101, S Anilio; 279.092, Kav 89, Misoropi; 279.563, Kav 102, Pangaion; 279.941, Dra 212, Livadero; 280.037, Dra 216, Sidironero; 280.333, Dra 230, Livadero; 280.652, Dra 242, SW Walddorf Elatias; 280.731, Dra 244, SW Walddorf Elatias; 280.732, Dra 244, SW Walddorf Elatias; 280.876, Dra 249, Falakron; 281.122, Dra 261, Granitis; 282.245, Dra 301, Ano Vrondous; 282.497, Ser 282, Ori Vrondous; 282.532, Ser 284, Ori Vrondous; 282.576, Ser 286, Ori Vrondous; 282.604, Ser 288, Ori Vrondous; 282.722, Ser 291, N Neo Petritsi; 282.728, Ser 291, N Neo Petritsi; 282.762, Ser 293, N Neo Petritsi; 283.087, Pel 339, S Archangelo; 283.244, Pel 346, Kajmaktsalan; 284.150, Ioa 1122, Anilio



Epilobium obscurum
278.797, Kav 113, NO Paralia Myrtofytou

Epilobium parviflorum
276.631, Ioa 1063, W Potamia; 279.086, Kav 89, Misoropi; 280.518, Dra 236, Skaloti; 282.941, Kil 298, WNW Kastaneri; 283.284, Pel 349, Kajmaktsalan; 283.285, Pel 349, Kajmaktsalan; 283.440, Pel 356, NW Loutraki; 283.522, Pel 361, SW Promachi; 283.766, Ima 172, S Ag. Pavlos; 283.938, Ioa 1108, N Metsovo; 284.120, Ioa 1094 b, S Anilio

Epilobium roseum
280.324, Dra 230, Livadero; 283.290, Pel 349, Kajmaktsalan; 283.324, Pel 351, Kajmaktsalan; 283.574, Pel 363, NW Promachi

Epilobium tetragonum
279.391, Ser 262, Proti; 281.923, Dra 288, SW Potamia; 282.888, Kil 295, NW Griva; 283.532, Pel 361, SW Promachi; 283.764, Ima 172, S Ag. Pavlos; 284.121, Ioa 1094 b, S Anilio

Epilobium vernonicum
283.287, Pel 349, Kajmaktsalan

Epipactis helleborine
280.380, Dra 232, Sidironero; 280.562, Dra 237, Skaloti; 281.094, Dra 260, Granitis; 282.958, Kil 299, Kastaneri; 283.804, Ima 174, S Ag. Pavlos; 283.871, Ima 178, Seli; -20.498, Ioa 1095, Anilio

Epipactis palustris
283.940, Ioa 1108, N Metsovo; -20.497, Ioa 1094, S Anilio



Epipactis persica
283.282, Pel 348, Kajmaktsalan

Epipactis subclausa
283.236, Pel 346, Kajmaktsalan; 283.803, Ima 174, S Ag. Pavlos

Equisetum arvense
276.755, Ioa 1068, NW Metsovo; 277.101, Ioa 1084, N Metsovo; 277.205, Ioa 1088, NNO Metsovo; 277.502, Ioa 1097, S Anilio; 277.744, Tri 461, N Chaliki; 279.934, Dra 211, Livadero; 280.514, Dra 236, Skaloti; 281.305, Dra 267, W Nevrokopi; 281.524, Dra 276, Perithori; 281.634, Dra 279, Kato Vrondous; 281.889, Dra 287, O Mikroklisoura; 282.289, Ser 272, Ano Vrondous; 283.047, Kil 304, SO Livadia; 283.430, Pel 355, NW Loutraki; 283.542, Pel 362, NW Promachi

Equisetum palustre
276.890, Ioa 1072, NNW Metsovo; 277.059, Ioa 1080, SO Anilio; 281.066, Dra 260, Granitis

Equisetum ramosissimum
278.745, Kav 109, Loutra Eleftherion; 279.679, Ser 265, Myrrini

Equisetum sylvaticum
282.883, Kil 295, NW Griva

Equisetum telmateia
278.562, Thes 219, Vrasna; 279.938, Dra 211, Livadero; 283.521, Pel 361, SW Promachi

Eragrostis minor
278.710, Kav 107, Paralia Ofryniou; 278.815, Kav 114, SO Folia; 279.209, Ser 257, Nea Fili; 279.265, Ser 258, Mikro Souli; 279.756, Ser 268, SW Skopia; 281.180, Dra 264, NO Ochyro; 282.221, Dra 300, SO Lefkogia; 282.815, Ser 296, NO Strymoniko; 283.715, Pel 370, SW Foustani

Erigeron acris
280.306, Dra 229, SO Dendrakia; 280.366, Dra 232, Sidironero; 280.688, Dra 242, SW Walddorf Elatias; 280.768, Dra 246, SW Walddorf Elatias; 280.947, Dra 254, Falakron; 281.210, Dra 265, NO Granitis; 281.492, Dra 275, Vathytopo; 281.643, Dra 279, Kato Vrondous; 281.855, Dra 285, NNO Volakas; 282.154, Dra 298, SO Lefkogia; 282.710, Ser 290, N Neo Petritsi; 282.950, Kil 298, WNW Kastaneri; 282.954, Kil 299, Kastaneri; 283.141, Pel 341, S Archangelo; 283.228, Pel 345, Kerasia; 283.238, Pel 346, Kajmaktsalan; 283.741, Ima 172, S Ag. Pavlos; 283.873, Ima 179, Seli; 283.907, Ima 180, Seli; 283.933, Ioa 1107, N Metsovo; 283.984, Ioa 1111, NO Metsovo

Erigeron annuus
276.551, Ioa 1060, SSO Potamia; 279.815, Ser 269, NO Skopia; 279.994, Dra 215, Livadero; 280.179, Dra 223, NO Drama; 281.070, Dra 260, Granitis; 281.248, Dra 266, W Nevrokopi; 281.381, Dra 272, Vathytopo; 281.509, Dra 276, Perithori; 281.854, Dra 284, NNO Volakas; 281.884, Dra 287, O Mikroklisoura; 282.840, Ser 298, Parapotamos; 282.859, Kil 295, NW Griva; 283.007, Kil 302, Kastaneri; 283.438, Pel 356, NW Loutraki; 283.597, Pel 364, Loutraki; 283.650, Pel 367, Vorino; 283.698, Pel 369, O Vorino; 283.709, Pel 370, SW Foustani

Erigeron bonariensis
278.906, Kav 116, S Ofrynia; 278.965, Kav 119, Podochori; 279.190, Ser 256, Paleokomi; 279.677, Ser 265, Myrrini; 279.745, Ser 268, SW Skopia; 282.814, Ser 296, NO Strymoniko; 283.730, Pel 370, SW Foustani

Erigeron canadensis
278.498, Thes 216, Vrasna; 278.775, Kav 112, NO Paralia Myrtofytou; 278.801, Kav 113, NO Paralia Myrtofytou; 278.809, Kav 114, SO Folia; 279.636, Ser 263, Dravoskas; 282.803, Ser 296, NO Strymoniko; 282.832, Ser 298, Parapotamos; 282.879, Kil 295, NW Griva; 283.166, Pel 343, Kerasia; 283.647, Pel 367, Vorino; 283.657, Pel 367, Vorino; 283.704, Pel 369, O Vorino; 283.713, Pel 370, SW Foustani

Erigeron sumatrensis
278.652, Kav 106, Paralia Ofryniou; 279.137, Kav 91, Orfani

Eriophorum angustifolium
283.322, Pel 351, Kajmaktsalan

Eriophorum latifolium
280.759, Dra 246, SW Walddorf Elatias

Erodium botrys
281.031, Dra 258, Granitis

Erodium ciconium
278.671, Kav 107, Paralia Ofryniou

Erodium cicutarium
276.480, Ioa 1059, Ag. Nikolaos; 277.445, Ioa 1095, S Anilio; 278.307, Koz 380, Galatini; 278.361, Koz 382, Galatini

Eryngium amethystinum
283.085, Kil 307, NW Livadia; 283.401, Pel 354, NW Loutraki; 283.500, Pel 359, NW Loutraki; 283.789, Ima 173, S Ag. Pavlos; 283.814, Ima 176, Tria-Pende Pigadia; 283.883, Ima 179, Seli; 283.935, Ioa 1108, N Metsovo; 283.969, Ioa 1056 b, NO Metsovo; 284.031, Ioa 1116, SW Milia; 284.033, Ioa 1116, SW Milia; 284.163, Ioa 1123, N Charikli

Eryngium campestre
278.024, Koz 376, W Exarcho; 278.239, Koz 378, N Siatista; 279.230, Ser 257, Nea Fili; 279.654, Ser 264, Dravoskas; 280.822, Dra 248, Falakron; 281.280, Dra 267, W Nevrokopi; 281.642, Dra 279, Kato Vrondous; 281.860, Dra 285, NNO Volakas; 282.112, Dra 296, NO Nevrokopi; 282.373, Ser 276, SSW Ano Vrondous; 282.422, Ser 279, Orini; 282.733, Ser 291, N Neo Petritsi; 282.960, Kil 299, Kastaneri; 283.601, Pel 365, N Vorino; 283.604, Pel 365, N Vorino; 283.624, Pel 366, N Vorino; 284.049, Ioa 1117, Anilio

Eryngium creticum
279.648, Ser 264, Dravoskas



Eryngium maritimum
278.733, Kav 108, Paralia Ofryniou

Erysimum calycinum
277.818, Koz 387, SO Siatista, Vourinos; 278.499, Thes 216, Vrasna; 278.519, Thes 217, Vrasna; 278.719, Kav 108, Paralia Ofryniou; 278.944, Kav 118, Galipsos; 279.164, Ser 255, S Nea Mesolakkia; 279.258, Ser 258, Mikro Souli; 279.809, Ser 269, NO Skopia; 280.064, Dra 218, Sidironero; 280.417, Dra 233, Sidironero; 281.244, Dra 265, NO Granitis; 281.583, Dra 277, Perithori; 282.163, Dra 298, SO Lefkogia

Erysimum comatum
276.489, Ioa 1059, Ag. Nikolaos; 279.595, Kav 104, Pangaion; 280.857, Dra 248, Falakron

Erysimum crassistylum
278.607, Thes 221, Arethousa; 279.059, Kav 121, Platanotopos; 279.102, Kav 90, SW Moustheni; 279.399, Kav 92, Pangaion; 279.615, Ser 263, Dravoskas; 279.873, Dra 209, Livadero; 280.140, Dra 221, NO Drama; 281.021, Dra 258, Granitis; 281.272, Dra 266, W Nevrokopi; 281.637, Dra 279, Kato Vrondous; 281.734, Dra 281, OSO Granitis; 281.838, Dra 284, NNO Volakas; 282.052, Dra 293, Nevrokopi; 282.358, Ser 276, SSW Ano Vrondous; 282.436, Ser 280, Orini

Erysimum cuspidatum
277.968, Koz 374, Vourinos; 282.701, Ser 290, N Neo Petritsi; 282.719, Ser 290, N Neo Petritsi; 283.136, Pel 341, S Archangelo; 283.773, Ima 173, S Ag. Pavlos

Erysimum microstylum
276.445, Tri 456, N Katara-Pass; 276.951, Ioa 1076, ONO Anilio; 276.978, Ioa 1079, SO Anilio; 276.993, Ioa 1079, SO Anilio; 277.335, Ioa 1093, S Anilio; 277.472, Ioa 1096, S Anilio; 277.658, Ioa 1106, Anilio; 277.748, Tri 461, N Chaliki; 278.136, Gre 492, NO Varis; 278.406, Koz 383, Galatini; 281.709, Dra 280, Nevrokopi; 281.781, Dra 282, NNO Volakas; 283.897, Ima 180, Seli



Euonymus verrucosus
281.329, Dra 269, W Nevrokopi

Eupatorium cannabinum
282.891, Kil 295, NW Griva; 283.150, Pel 342, S Archangelo; 283.394, Pel 354, NW Loutraki; 283.561, Pel 362, NW Promachi; 284.122, Ioa 1094 b, S Anilio

Euphorbia amygdaloides subsp. amygdaloides
277.593, Ioa 1101, S Anilio; 280.546, Dra 237, Skaloti; 280.657, Dra 242, SW Walddorf Elatias; 280.738, Dra 245, SW Walddorf Elatias; 281.651, Dra 279, Kato Vrondous; 282.759, Ser 293, N Neo Petritsi; 283.185, Pel 343, Kerasia; 283.575, Pel 363, NW Promachi; 283.835, Ima 177, Tria-Pende Pigadia; 283.844, Ima 178, Seli; 283.918, Ima 180, Seli

Euphorbia baselices
280.898, Dra 250, Falakron

Euphorbia chamaesyce
278.902, Kav 116, S Ofrynia; 278.960, Kav 119, Podochori; 279.237, Ser 258, Mikro Souli; 279.741, Ser 268, SW Skopia; 280.240, Dra 226, N Taxiarches; 281.991, Dra 291, W Prosotsani; 283.640, Pel 367, Vorino; 283.683, Pel 369, O Vorino

Euphorbia cyparissias
277.960, Koz 374, Vourinos; 279.170, Ser 255, S Nea Mesolakkia; 280.905, Dra 250, Falakron; 282.420, Ser 279, Orini; 282.467, Ser 281, Ori Vrondous

Euphorbia epithymoides
276.762, Ioa 1069, NW Metsovo

Euphorbia falcata
276.718, Ioa 1066, NO Karyes; 277.475, Ioa 1097, S Anilio; 277.783, Koz 385, SO Siatista; 278.088, Gre 492, NO Varis; 279.005, Kav 119, Podochori; 279.711, Ser 266, SO Nea Zichni

Euphorbia glabriflora
278.118, Gre 492, NO Varis



Euphorbia helioscopia
277.431, Ioa 1095, S Anilio; 277.771, Tri 462, N Chaliki

Euphorbia maculata
278.707, Kav 107, Paralia Ofryniou; 278.804, Kav 113, NO Paralia Myrtofytou; 281.266, Dra 266, W Nevrokopi; 282.820, Ser 296, NO Strymoniko; 283.726, Pel 370, SW Foustani

Euphorbia myrsinites
276.985, Ioa 1079, SO Anilio; 277.645, Ioa 1105, Anilio

Euphorbia platyphyllos
279.524, Kav 99, Pangaion; 279.556, Kav 102, Pangaion; 280.028, Dra 216, Sidironero; 280.500, Dra 235, Skaloti; 280.538, Dra 236, Skaloti; 280.693, Dra 242, SW Walddorf Elatias; 280.743, Dra 245, SW Walddorf Elatias; 281.077, Dra 260, Granitis; 282.284, Ser 272, Ano Vrondous; 282.550, Ser 285, Ori Vrondous; 283.112, Pel 339, S Archangelo

Euphorbia salicifolia
282.506, Ser 282, Ori Vrondous

Euphorbia seguierana subsp. niciciana
278.436, Thes 214, Paralia Vrasna; 278.511, Thes 217, Vrasna; 278.621, Thes 221, Arethousa; 278.697, Kav 107, Paralia Ofryniou; 278.882, Kav 116, S Ofrynia; 279.045, Kav 120, Podochori; 279.417, Kav 93, Pangaion; 279.491, Kav 97, Pangaion; 279.639, Ser 263, Dravoskas; 279.661, Ser 265, Myrrini; 279.804, Ser 269, NO Skopia; 280.201, Dra 224, NO Drama; 280.316, Dra 229, SO Dendrakia; 280.671, Dra 242, SW Walddorf Elatias; 280.906, Dra 251, Falakron; 281.345, Dra 270, W Nevrokopi; 281.387, Dra 272, Vathytopo; 281.750, Dra 281, OSO Granitis; 282.301, Ser 273, Ano Vrondous; 282.413, Ser 279, Orini; 282.656, Ser 290, N Neo Petritsi; 283.701, Pel 369, O Vorino

Euphorbia seguierana subsp. seguierana
278.739, Kav 109, Loutra Eleftherion; 279.260, Ser 258, Mikro Souli; 279.374, Ser 262, Proti; 280.371, Dra 232, Sidironero; 280.463, Dra 234, Skaloti; 281.046, Dra 259, Granitis; 281.578, Dra 277, Perithori; 281.588, Dra 278, Kato Vrondous; 282.108, Dra 296, NO Nevrokopi; 283.099, Pel 339, S Archangelo; 283.400, Pel 354, NW Loutraki

Euphorbia serrulata
280.302, Dra 229, SO Dendrakia

Euphorbia taurinensis
278.005, Koz 375, O Dafnero; 278.246, Koz 378, N Siatista; 280.363, Dra 232, Sidironero; 280.931, Dra 253, Falakron



Euphorbia villosa
279.553, Kav 102, Pangaion

Euphrasia liburnica
276.850, Ioa 1071, NNW Metsovo; 277.608, Ioa 1103, S Anilio; 277.685, Tri 460, N Chaliki; 277.873, Koz 388, SO Siatista, Vourinos; 278.121, Gre 493, NO Varis; 279.790, Ser 268, SW Skopia; 280.821, Dra 248, Falakron; 283.458, Pel 358, N Loutraki; 283.501, Pel 359, NW Loutraki; 283.975, Ioa 1056 b, NO Metsovo; 284.065, Ioa 1118, Anilio; 284.172, Ioa 1124, N Charikli; 284.194, Ioa 1128, N Metsovo



Euphrasia minima
276.368, Ioa 1128, N Metsovo; 277.295, Ioa 1091, SW Milia

Euphrasia pectinata
277.081, Ioa 1081, W Metsovo; 280.093, Dra 219, Sidironero; 281.123, Dra 261, Granitis; 281.441, Dra 274, Vathytopo; 283.214, Pel 344, Kerasia; 283.899, Ima 180, Seli

Fagus sylvatica subsp. sylvatica
277.196, Ioa 1087, NNO Metsovo; 277.253, Ioa 1089, NNO Metsovo; 279.542, Kav 101, Pangaion; 282.764, Ser 293, N Neo Petritsi; 282.925, Kil 297, WNW Kastaneri

Fallopia convolvulus
278.060, Gre 492, NO Varis; 278.249, Koz 379, Galatini; 279.691, Ser 266, SO Nea Zichni; 280.573, Dra 238, Skaloti; 281.181, Dra 264, NO Ochyro; 281.259, Dra 266, W Nevrokopi; 281.418, Dra 273, Vathytopo; 281.497, Dra 276, Perithori; 281.789, Dra 282, NNO Volakas; 281.927, Dra 288, SW Potamia; 281.988, Dra 291, W Prosotsani; 282.155, Dra 298, SO Lefkogia; 282.227, Dra 300, SO Lefkogia; 282.306, Ser 273, Ano Vrondous; 282.614, Ser 288, Ori Vrondous; 282.686, Ser 290, N Neo Petritsi; 282.990, Kil 300, Kastaneri

Farn
276.427, Ioa 1057, NO Metsovo; 276.764, Ioa 1069, NW Metsovo; 276.883, Ioa 1072, NNW Metsovo; 279.969, Dra 213, Livadero; 280.590, Dra 238, Skaloti; 280.727, Dra 244, SW Walddorf Elatias; 283.479, Pel 358, N Loutraki; 283.565, Pel 363, NW Promachi

Ferulago sylvatica subsp. sylvatica
280.946, Dra 254, Falakron; 283.031, Kil 303, SO Livadia

Festuca
276.471, Tri 458, NO Katara-Pass; 276.566, Ioa 1060, SSO Potamia; 276.630, Ioa 1062, SO Potamia; 276.710, Ioa 1065, NO Karyes; 276.798, Ioa 1070, NNW Metsovo; 276.933, Ioa 1074, NNW Metsovo; 276.983, Ioa 1079, SO Anilio; 276.995, Ioa 1079, SO Anilio; 277.119, Ioa 1084, N Metsovo; 277.296, Ioa 1091, SW Milia; 277.369, Ioa 1093, S Anilio; 277.628, Ioa 1104, S Anilio; 277.695, Tri 460, N Chaliki; 277.715, Tri 460, N Chaliki; 278.327, Koz 381, Galatini; 279.540, Kav 101, Pangaion; 280.469, Dra 234, Skaloti; 280.644, Dra 241, Elatias; 280.715, Dra 243, SW Walddorf Elatias; 280.774, Dra 247, Walddorf Elatias; 283.013, Kil 302, Kastaneri; 283.250, Pel 346, Kajmaktsalan; 283.347, Pel 352, Kajmaktsalan

Festuca arundinacea
276.355, Ioa 1128, N Metsovo; 276.671, Ioa 1064, ONO Karyes; 277.136, Ioa 1084, N Metsovo; 277.732, Tri 460, N Chaliki; 277.743, Tri 461, N Chaliki; 282.073, Dra 294, NO Nevrokopi; 284.077, Ioa 1118, Anilio

Festuca horvatiana
283.379, Pel 353, Kajmaktsalan



Festuca pratensis
276.694, Ioa 1065, NO Karyes; 276.739, Ioa 1068, NW Metsovo; 277.248, Ioa 1089, NNO Metsovo; 281.797, Dra 282, NNO Volakas; 283.760, Ima 172, S Ag. Pavlos

Fibigia clypeata
277.932, Koz 392, SO Siatista, Vourinos

Filago arvensis
277.721, Tri 460, N Chaliki; 278.191, Gre 495, Varis; 278.294, Koz 380, Galatini; 278.500, Thes 216, Vrasna; 278.875, Kav 115, SW Folia; 279.384, Ser 262, Proti; 279.987, Dra 214, Livadero; 281.474, Dra 275, Vathytopo; 282.099, Dra 295, NO Nevrokopi; 282.173, Dra 299, SO Lefkogia; 282.447, Ser 280, Orini

Filago eriocephala
277.999, Koz 375, O Dafnero; 278.120, Gre 493, NO Varis; 278.329, Koz 381, Galatini; 278.478, Thes 215, Paralia Vrasna; 278.609, Thes 221, Arethousa; 278.813, Kav 114, SO Folia; 278.958, Kav 119, Podochori; 279.332, Ser 260, Proti; 279.720, Ser 267, SW Skopia; 281.574, Dra 277, Perithori; 282.747, Ser 292, N Neo Petritsi; 282.867, Kil 295, NW Griva

Filago minima
278.502, Thes 216, Vrasna; 278.872, Kav 115, SW Folia

Filago pyramidata
276.301, Ioa 1125, NO Dodoni; 276.483, Ioa 1059, Ag. Nikolaos; 276.721, Ioa 1066, NO Karyes; 277.959, Koz 374, Vourinos; 278.315, Koz 381, Galatini; 278.936, Kav 118, Galipsos; 279.067, Kav 121, Platanotopos; 279.200, Ser 257, Nea Fili; 280.110, Dra 220, Sidironero; 280.233, Dra 226, N Taxiarches; 280.348, Dra 231, Sidironero; 282.400, Ser 278, N Serres

Filipendula vulgaris
276.751, Ioa 1068, NW Metsovo; 276.806, Ioa 1070, NNW Metsovo; 277.739, Tri 461, N Chaliki; 277.894, Koz 389, SO Siatista, Vourinos; 278.042, Gre 491, NO Exarcho; 278.148, Gre 492, NO Varis; 280.427, Dra 233, Sidironero; 280.487, Dra 235, Skaloti; 280.948, Dra 255, Falakron



Fragaria vesca
277.545, Ioa 1098, S Anilio; 277.923, Koz 392, SO Siatista, Vourinos; 280.648, Dra 242, SW Walddorf Elatias; 282.619, Ser 288, Ori Vrondous; 283.010, Kil 302, Kastaneri; 283.240, Pel 346, Kajmaktsalan

Fragaria viridis
277.163, Ioa 1086, NNO Metsovo

Frangula alnus
280.040, Dra 216, Sidironero; 283.147, Pel 342, S Archangelo; 283.263, Pel 347, Kajmaktsalan

Fraxinus ornus
280.295, Dra 228, Livadero

Fumana procumbens
277.994, Koz 375, O Dafnero; 278.197, Koz 377, N Siatista; 280.173, Dra 222, NO Drama

Fumana thymifolia
278.932, Kav 118, Galipsos

Fumaria densiflora
279.024, Kav 119, Podochori

Fumaria officinalis
279.106, Kav 90, SW Moustheni

Fumaria rostellata
278.303, Koz 380, Galatini

Galega officinalis
278.795, Kav 113, NO Paralia Myrtofytou; 279.672, Ser 265, Myrrini; 279.925, Dra 211, Livadero; 281.079, Dra 260, Granitis

Galeopsis bifida
281.126, Dra 261, Granitis; 282.567, Ser 285, Ori Vrondous; 282.625, Ser 288, Ori Vrondous

Galeopsis ladanum
282.623, Ser 288, Ori Vrondous



Galinsoga parviflora
280.461, Dra 234, Skaloti; 281.001, Dra 257, Granitis; 281.308, Dra 268, W Nevrokopi; 281.407, Dra 273, Vathytopo; 281.541, Dra 276, Perithori; 282.350, Ser 275, SSW Ano Vrondous; 282.849, Kil 294, NW Griva

Galium
276.340, Ioa 1126, NO Dodoni; 276.556, Ioa 1060, SSO Potamia; 277.365, Ioa 1093, S Anilio; 277.538, Ioa 1097, S Anilio; 277.728, Tri 460, N Chaliki; 277.866, Koz 388, SO Siatista, Vourinos; 279.480, Kav 97, Pangaion; 279.548, Kav 101, Pangaion; 279.956, Dra 212, Livadero; 280.386, Dra 232, Sidironero; 280.763, Dra 246, SW Walddorf Elatias; 281.203, Dra 264, NO Ochyro; 281.304, Dra 267, W Nevrokopi; 281.438, Dra 274, Vathytopo; 281.522, Dra 276, Perithori; 281.942, Dra 288, SW Potamia; 282.101, Dra 295, NO Nevrokopi; 282.490, Ser 282, Ori Vrondous; 282.640, Ser 290, N Neo Petritsi; 283.242, Pel 346, Kajmaktsalan; 283.545, Pel 362, NW Promachi; 283.675, Pel 368, OSO Vorino; 283.991, Ioa 1112, Katara-Paß; 284.101, Ioa 1121, Anilio

Galium aegaeum
280.818, Dra 248, Falakron

Galium anisophyllon
280.874, Dra 249, Falakron

Galium aparine
276.643, Ioa 1063, W Potamia; 276.848, Ioa 1071, NNW Metsovo; 277.280, Ioa 1090, NNO Metsovo; 277.486, Ioa 1097, S Anilio; 280.334, Dra 230, Livadero; 281.521, Dra 276, Perithori; 282.248, Dra 301, Ano Vrondous; 282.630, Ser 289, Ori Vrondous; -20.516, Dra 238, Skaloti

Galium asparagifolium
276.709, Ioa 1065, NO Karyes; 276.943, Ioa 1075, NW Anilio; 281.147, Dra 262, NW Granitis; 282.545, Ser 284, Ori Vrondous

Galium capitatum
276.312, Ioa 1125, NO Dodoni; 284.219, Ioa 1125, NO Dodoni

Galium debile
279.998, Dra 215, Livadero; 280.090, Dra 219, Sidironero; 283.301, Pel 350, Kajmaktsalan

Galium degenii
284.118, Ioa 1121, Anilio



Galium divaricatum
278.123, Gre 493, NO Varis; 278.888, Kav 116, S Ofrynia; 279.022, Kav 119, Podochori

Galium hellenicum
277.084, Ioa 1081, W Metsovo; 277.661, Ioa 1106, Anilio; 277.980, Koz 374, Vourinos; 280.503, Dra 236, Skaloti; 280.606, Dra 238, Skaloti

Galium incrassatum
278.032, Koz 376, W Exarcho

Galium laconicum
282.872, Kil 295, NW Griva; 282.951, Kil 298, WNW Kastaneri; 283.053, Kil 305, SO Livadia; 283.157, Pel 342, S Archangelo; 283.930, Ioa 1107, N Metsovo

Galium mirum
280.195, Dra 223, NO Drama; 281.125, Dra 261, Granitis

Galium odoratum
277.177, Ioa 1086, NNO Metsovo; 280.725, Dra 244, SW Walddorf Elatias; 282.580, Ser 286, Ori Vrondous; 282.723, Ser 291, N Neo Petritsi



Galium oreophilum
279.358, Ser 261, Proti

Galium palustre
277.103, Ioa 1084, N Metsovo; 280.761, Dra 246, SW Walddorf Elatias

Galium pisoderium ?
277.083, Ioa 1081, W Metsovo; 277.726, Tri 460, N Chaliki; 277.727, Tri 460, N Chaliki; 277.922, Koz 391, SO Siatista, Vourinos; 278.218, Koz 378, N Siatista; 279.597, Kav 104, Pangaion; 280.846, Dra 248, Falakron; 282.620, Ser 288, Ori Vrondous; 283.328, Pel 351, Kajmaktsalan; 283.335, Pel 351, Kajmaktsalan; 283.373, Pel 353, Kajmaktsalan



Galium pseudaristatum
277.860, Koz 388, SO Siatista, Vourinos; 282.741, Ser 292, N Neo Petritsi; 282.760, Ser 293, N Neo Petritsi; 283.459, Pel 358, N Loutraki; 283.539, Pel 362, NW Promachi; 283.796, Ima 174, S Ag. Pavlos; 284.151, Ioa 1122, Anilio

Galium rivale
281.076, Dra 260, Granitis; 281.371, Dra 271, Vathytopo; 281.677, Ser 271, Kato Vrondous; 282.259, Dra 301, Ano Vrondous

Galium rotundifolium
277.506, Ioa 1097, S Anilio; 284.159, Ioa 1103 b, S Anilio

Galium samothracicum ?
279.529, Kav 99, Pangaion; 279.920, Dra 211, Livadero; 282.176, Dra 299, SO Lefkogia; 282.571, Ser 286, Ori Vrondous; 282.679, Ser 290, N Neo Petritsi

Galium speciosum
282.548, Ser 285, Ori Vrondous

Galium tricornutum
277.908, Koz 390, SO Siatista, Vourinos; 278.084, Gre 492, NO Varis; 278.284, Koz 379, Galatini

Galium verum
278.103, Gre 492, NO Varis; 278.280, Koz 379, Galatini; 278.328, Koz 381, Galatini; 278.483, Thes 215, Paralia Vrasna; 278.530, Thes 218, Vrasna; 278.583, Thes 220, Arethousa; 278.644, Kav 106, Paralia Ofryniou; 278.819, Kav 114, SO Folia; 278.862, Kav 115, SW Folia; 279.104, Kav 90, SW Moustheni; 279.168, Ser 255, S Nea Mesolakkia; 279.357, Ser 261, Proti; 279.423, Kav 93, Pangaion; 279.671, Ser 265, Myrrini; 279.723, Ser 267, SW Skopia; 279.785, Ser 268, SW Skopia; 279.877, Dra 209, Livadero; 280.065,

Dra 218, Sidironero; 280.157, Dra 221, NO Drama; 280.269, Dra 228, Livadero; 280.397, Dra 232, Sidironero; 280.449, Dra 234, Skaloti; 280.990, Dra 257, Granitis; 281.252, Dra 266, W Nevrokopi; 281.383, Dra 272, Vathytopo; 281.498, Dra 276, Perithori; 281.602, Dra 278, Kato Vrondous; 281.733, Dra 281, OSO Granitis; 281.867, Dra 286, SW Mikroklisoura; 281.920, Dra 287, O Mikroklisoura; 281.997, Dra 291, W Prosotsani; 282.122, Dra 296, NO Nevrokopi; 282.360, Ser 276, SSW Ano Vrondous; 282.536, Ser 284, Ori Vrondous; 282.735, Ser 291, N Neo Petritsi; 282.852, Kil 294, NW Griva; 283.028, Kil 303, SO Livadia; 283.079, Kil 307, NW Livadia; 283.179, Pel 343, Kerasia; 283.448, Pel 356, NW Loutraki; 283.676, Pel 368, OSO Vorino; 283.749, Ima 172, S Ag. Pavlos; 283.880, Ima 179, Seli; 284.183, Dra 257, Granitis

Gaudinia fragilis
276.538, Ioa 1059, Ag. Nikolaos; 277.397, Ioa 1094, S Anilio

Genista carinalis
279.581, Kav 103, Pangaion; 279.874, Dra 209, Livadero; 279.954, Dra 212, Livadero; 280.305, Dra 229, SO Dendrakia; 280.383, Dra 232, Sidironero; 280.428, Dra 233, Sidironero; 280.560, Dra 237, Skaloti; 280.833, Dra 248, Falakron; 280.891, Dra 250, Falakron; 282.209, Dra 300, SO Lefkogia; 282.418, Ser 279, Orini



Genista radiata
277.189, Ioa 1086, NNO Metsovo



Genista sagittalis
280.594, Dra 238, Skaloti; 280.707, Dra 243, SW Walddorf Elatias

Genista tinctoria
280.007, Dra 216, Sidironero; 280.213, Dra 225, NO Drama; 282.921, Kil 297, WNW Kastaneri

Gentiana cruciata subsp. cruciata
279.338, Ser 261, Proti; 283.036, Kil 303, SO Livadia; 283.100, Pel 339, S Archangelo; 283.939, Ioa 1108, N Metsovo; -20.527, Ima 173, S Ag. Pavlos

Geranium asphodeloides
276.862, Ioa 1071, NNW Metsovo; 277.035, Ioa 1080, SO Anilio; 277.224, Ioa 1089, NNO Metsovo; 277.672, Tri 460, N Chaliki

Geranium columbinum
277.342, Ioa 1093, S Anilio; 279.354, Ser 261, Proti; 279.447, Kav 95, Pangaion; 279.747, Ser 268, SW Skopia; 280.046, Dra 217, Sidironero; 280.079, Dra 219, Sidironero; 280.336, Dra 230, Livadero; 280.359, Dra 232, Sidironero; 280.528, Dra 236, Skaloti; 281.038, Dra 258, Granitis; 281.222, Dra 265, NO Granitis; 281.668, Ser 270, Kato Vrondous; -20.460, Ioa 1052, NO Dodoni

Geranium lucidum
276.621, Ioa 1062, SO Potamia; 277.330, Ioa 1093, S Anilio; 277.766, Tri 462, N Chaliki; 277.952, Koz 374, Vourinos; 278.429, Koz 384, Galatini; 279.269, Ser 258, Mikro Souli; 279.341, Ser 261, Proti; -20.486, Ioa 1078, O Anilio

Geranium macrorrhizum
280.570, Dra 238, Skaloti; 280.726, Dra 244, SW Walddorf Elatias; 282.592, Ser 287, Ori Vrondous; 283.051, Kil 305, SO Livadia



Geranium molle
277.833, Koz 387, SO Siatista, Vourinos; 277.970, Koz 374, Vourinos; 283.021, Kil 302, Kastaneri

Geranium purpureum
278.421, Koz 384, Galatini; 279.675, Ser 265, Myrrini; 282.946, Kil 298, WNW Kastaneri; -20.488, Ioa 1078, O Anilio

Geranium pusillum
276.530, Ioa 1059, Ag. Nikolaos; 276.845, Ioa 1071, NNW Metsovo; 277.193, Ioa 1087, NNO Metsovo; 277.489, Ioa 1097, S Anilio; 277.760, Tri 461, N Chaliki; 280.614, Dra 238, Skaloti; 280.709, Dra 243, SW Walddorf Elatias; 282.292, Ser 272, Ano Vrondous

Geranium reflexum
276.773, Ioa 1069, NW Metsovo; 277.573, Ioa 1100, S Anilio



Geranium robertianum
276.759, Ioa 1069, NW Metsovo; 276.877, Ioa 1072, NNW Metsovo; 277.159, Ioa 1086, NNO Metsovo; 277.195, Ioa 1087, NNO Metsovo; 277.264, Ioa 1090, NNO Metsovo; 277.537, Ioa 1097, S Anilio; 280.311, Dra 229, SO Dendrakia; 280.519, Dra 236, Skaloti; 280.724, Dra 243, SW Walddorf Elatias; 280.810, Dra 247, Walddorf Elatias; 282.574, Ser 286, Ori Vrondous; 283.853, Ima 178, Seli; -20.487, Ioa 1078, O Anilio

Geranium rotundifolium
279.023, Kav 119, Podochori; 279.342, Ser 261, Proti; 279.681, Ser 265, Myrrini

Geranium sanguineum
277.418, Ioa 1094, S Anilio; 279.468, Kav 96, Pangaion; 279.550, Kav 101, Pangaion; 280.117, Dra 220, Sidironero; 280.220, Dra 225, NO Drama; 280.245, Dra 227, Livadero; 280.377, Dra 232, Sidironero; 280.484, Dra 234, Skaloti; 280.542, Dra 236, Skaloti; 280.816, Dra 248, Falakron; 281.834, Dra 284, NNO Volakas; 282.062, Dra 294, NO Nevrokopi; 282.230, Dra 300, SO Lefkogia; 282.486, Ser 282, Ori Vrondous

Geranium subcaulescens
283.316, Pel 350, Kajmaktsalan

Geranium versicolor
276.736, Ioa 1067, NW Metsovo; 276.872, Ioa 1072, NNW Metsovo; 277.520, Ioa 1097, S Anilio; 281.626, Dra 279, Kato Vrondous; 282.344, Ser 275, SSW Ano Vrondous; 284.080, Ioa 1119, Anilio; 284.137, Ioa 1096 b, S Anilio

Geum urbanum
276.380, Ioa 1128, N Metsovo; 276.451, Tri 457, NO Katara-Pass; 276.597, Ioa 1061, SSO Potamia; 276.881, Ioa 1072, NNW Metsovo; 277.185, Ioa 1086, NNO Metsovo; 277.259, Ioa 1090, NNO Metsovo; 277.513, Ioa 1097, S Anilio; 277.944, Koz 392, SO Siatista, Vourinos; 280.329, Dra 230, Livadero; 280.672, Dra 242, SW Walddorf Elatias; 282.244, Dra 301, Ano Vrondous; 282.484, Ser 282, Ori Vrondous; 282.566, Ser 285, Ori Vrondous; 282.748, Ser 292, N Neo Petritsi; 283.251, Pel 346, Kajmaktsalan; 283.567, Pel 363, NW Promachi; 283.747, Ima 172, S Ag. Pavlos; 283.837, Ima 177, Tria-Pende Pigadia; - 20.504, Dra 236, Skaloti

Gladiolus imbricatus
276.749, Ioa 1068, NW Metsovo; 276.852, Ioa 1071, NNW Metsovo

Glaucium flavum
278.690, Kav 107, Paralia Ofryniou

Globularia bisnagarica
280.856, Dra 248, Falakron; 281.447, Dra 274, Vathytopo

Globularia cordifolia
280.895, Dra 250, Falakron

Glyceria notata
277.623, Ioa 1104, S Anilio; 281.372, Dra 271, Vathytopo



Gnaphalium sylvaticum
283.953, Ioa 1109, NW Metsovo

Goniolimon tataricum
278.722, Kav 108, Paralia Ofryniou; 279.696, Ser 266, SO Nea Zichni; 281.164, Dra 263, NW Granitis; 281.446, Dra 274, Vathytopo

Gymnadenia conopsea
276.963, Ioa 1078, O Anilio; 277.652, Ioa 1106, Anilio; 280.545, Dra 237, Skaloti; 280.744, Dra 245, SW Walddorf Elatias; 280.884, Dra 250, Falakron; 283.033, Kil 303, SO Livadia; -20.493, Ioa 1083, N Metsovo

Haplophyllum coronatum
277.421, Ioa 1094, S Anilio; 279.759, Ser 268, SW Skopia

Haplophyllum suaveolens
277.850, Koz 387, SO Siatista, Vourinos; 278.877, Kav 116, S Ofrynia; 279.629, Ser 263, Dravoskas

Hedypnois rhagadioloides subsp. rhagadioloides
276.504, Ioa 1059, Ag. Nikolaos

Helianthemum nummularium subsp. nummularium
276.344, Ioa 1127, Dodonoupoli; 276.779, Ioa 1069, NW Metsovo; 277.186, Ioa 1086, NNO Metsovo; 277.382, Ioa 1093, S Anilio; 277.653, Ioa 1106, Anilio; 277.710, Tri 460, N Chaliki; 277.874, Koz 388, SO Siatista, Vourinos; 279.479, Kav 97, Pangaion; 280.826, Dra 248, Falakron; 281.661, Ser 270, Kato Vrondous; 281.745, Dra 281, OSO Granitis; 283.006, Kil 302, Kastaneri; -20.471, Ioa 1053, NO Dodoni

Helianthemum nummularium subsp. tomentosum
280.593, Dra 238, Skaloti

Helianthemum oelandicum subsp. canum
279.607, Kav 105, Pangaion; 280.889, Dra 250, Falakron

Helictochloa aetolica
276.360, Ioa 1128, N Metsovo

Heliotropium dolosum
283.645, Pel 367, Vorino

Heliotropium europaeum
278.180, Gre 495, Varis; 278.457, Thes 214, Paralia Vrasna; 278.921, Kav 117, Galipsos; 278.976, Kav 119, Podochori; 279.210, Ser 257, Nea Fili; 279.240, Ser 258, Mikro Souli; 279.782, Ser 268, SW Skopia; 281.201, Dra 264, NO Ochyro; 283.687, Pel 369, O Vorino; 283.711, Pel 370, SW Foustani

Heliotropium suaveolens
278.612, Thes 221, Arethousa; 278.638, Kav 106, Paralia Ofryniou; 278.656, Kav 106, Paralia Ofryniou; 278.793, Kav 113, NO Paralia Myrtofytou; 282.822, Ser 296, NO Strymoniko

Helleborus odorus subsp. cyclophyllus
277.073, Ioa 1080, SO Anilio; 277.646, Ioa 1105, Anilio

Helminthotheca echioides
278.634, Kav 106, Paralia Ofryniou; 279.652, Ser 264, Dravoskas; 280.206, Dra 224, NO Drama

Helosciadium nodiflorum
276.620, Ioa 1062, SO Potamia; 277.390, Ioa 1094, S Anilio; 277.753, Tri 461, N Chaliki

Heracleum sphondylium subsp. sphondylium
279.932, Dra 211, Livadero; 280.308, Dra 229, SO Dendrakia; 282.927, Kil 297, WNW Kastaneri; 283.233, Pel 345, Kerasia; 283.780, Ima 173, S Ag. Pavlos; 283.927, Ioa 1107, N Metsovo

Heracleum sphondylium subsp. ternatum
280.572, Dra 238, Skaloti; 281.335, Dra 269, W Nevrokopi; 282.240, Dra 301, Ano Vrondous; 282.524, Ser 283, Ori Vrondous

Herniaria glabra

276.404, Ioa 1057, NO Metsovo; 280.577, Dra 238, Skaloti; 280.609, Dra 238, Skaloti; 281.687, Ser 271, Kato Vrondous; 282.645, Ser 290, N Neo Petritsi; 282.705, Ser 290, N Neo Petritsi; 283.354, Pel 352, Kajmaktsalan

Herniaria hirsuta
278.453, Thes 214, Paralia Vrasna; 278.665, Kav 106, Paralia Ofryniou; 279.036, Kav 120, Podochori; 281.317, Dra 268, W Nevrokopi; 283.721, Pel 370, SW Foustani

Herniaria incana
277.892, Koz 389, SO Siatista, Vourinos; 278.170, Gre 494, SO Varis; 278.212, Koz 377, N Siatista; 278.330, Koz 381, Galatini; 278.605, Thes 221, Arethousa; 278.778, Kav 112, NO Paralia Myrtofytou; 279.830, Dra 207, NO Skopia; 280.151, Dra 221, NO Drama; 280.837, Dra 248, Falakron; 281.205, Dra 265, NO Granitis; 281.697, Dra 280, Nevrokopi; 281.746, Dra 281, OSO Granitis; 282.159, Dra 298, SO Lefkogia; 282.472, Ser 281, Ori Vrondous; 282.752, Ser 292, N Neo Petritsi; 283.465, Pel 358, N Loutraki; 283.878, Ima 179, Seli



Herniaria parnassica subsp. parnassica
279.547, Kav 99, Pangaion; 281.106, Dra 261, Granitis; 282.222, Dra 300, SO Lefkogia

Hesperis theophrasti subsp. rechingeri
278.007, Koz 375, O Dafnero

Hesperis theophrasti subsp. theophrasti
279.586, Kav 104, Pangaion; 280.880, Dra 250, Falakron

Hieracium
276.550, Ioa 1060, SSO Potamia; 276.629, Ioa 1062, SO Potamia; 276.732, Ioa 1067, NW Metsovo; 277.231, Ioa 1089, NNO Metsovo; 277.495, Ioa 1097, S Anilio; 277.590, Ioa 1101, S Anilio; 279.821, Ser 269, NO Skopia; 279.822, Ser 269, NO Skopia; 279.950, Dra 212, Livadero; 279.961, Dra 213, Livadero; 279.977, Dra 213, Livadero; 280.424, Dra 233, Sidironero; 280.429, Dra 233, Sidironero; 280.471, Dra 234, Skaloti; 280.544, Dra 237, Skaloti; 280.548, Dra 237, Skaloti; 280.556, Dra 237, Skaloti; 280.680, Dra 242, SW Walddorf Elatias; 280.717, Dra 243, SW Walddorf Elatias; 280.748, Dra 245, SW Walddorf Elatias; 280.960, Dra 255, Falakron; 281.024, Dra 258, Granitis; 281.649, Dra 279, Kato Vrondous; 281.766, Dra 281, OSO Granitis; 281.844, Dra 284, NNO Volakas; 282.211, Dra 300, SO Lefkogia; 282.216, Dra 300, SO Lefkogia; 282.487, Ser 282, Ori Vrondous;

282.502, Ser 282, Ori Vrondous; 282.505, Ser 282, Ori Vrondous; 282.529, Ser 283, Ori Vrondous; 282.547, Ser 285, Ori Vrondous; 282.554, Ser 285, Ori Vrondous; 282.702, Ser 290, N Neo Petritsi; 282.914, Kil 297, WNW Kastaneri; 282.938, Kil 298, WNW Kastaneri; 283.050, Kil 305, SO Livadia; 283.114, Pel 340, SSO Archangelo; 283.229, Pel 345, Kerasia; 283.305, Pel 350, Kajmaktsalan; 283.797, Ima 174, S Ag. Pavlos; 283.802, Ima 174, S Ag. Pavlos; 283.929, Ioa 1107, N Metsovo; 284.180, Ioa 1097, S Anilio

Hieracium olympicum
282.468, Ser 281, Ori Vrondous; 282.481, Ser 281, Ori Vrondous

Hieracium pannosum
283.004, Kil 301, Kastaneri; 283.237, Pel 346, Kajmaktsalan; 283.303, Pel 350, Kajmaktsalan

Hieracium sparsum
283.344, Pel 352, Kajmaktsalan; 283.345, Pel 352, Kajmaktsalan



Himantoglossum jankae
281.452, Dra 274, Vathytopo; 282.037, Dra 293, Nevrokopi

Hippocrepis ciliata
280.193, Dra 223, NO Drama

Hippocrepis emerus subsp. emeroides
276.600, Ioa 1061, SSO Potamia; 277.314, Ioa 1092, NO Metsovo; 277.958, Koz 374, Vourinos; 280.061, Dra 218, Sidironero; -20.500, Ser 261, Proti

Hirschfeldia incana
277.776, Tri 462, N Chaliki; 278.491, Thes 215, Paralia Vrasna; 278.619, Thes 221, Arethousa; 278.695, Kav 107, Paralia Ofryniou; 278.790, Kav 112, NO Paralia Myrtofytou; 278.825, Kav 114, SO Folia; 279.044, Kav 120, Podochori; 279.113, Kav 90, SW Moustheni; 279.192, Ser 256, Paleokomi

Holcus lanatus
276.548, Ioa 1060, SSO Potamia; 277.417, Ioa 1094, S Anilio; 279.485, Kav 97, Pangaion; 279.892, Dra 209, Livadero; 280.008, Dra 216, Sidironero; 280.275, Dra 228, Livadero; 280.486, Dra 235, Skaloti; 281.225, Dra 265, NO Granitis; 281.319, Dra 268, W Nevrokopi; 281.386, Dra 272, Vathytopo; 281.555, Dra 277, Perithori; 281.721, Dra 280, Nevrokopi;

281.902, Dra 287, O Mikroklisoura; 282.055, Dra 293, Nevrokopi; 282.116, Dra 296, NO Nevrokopi; 282.919, Kil 297, WNW Kastaneri; 283.116, Pel 340, SSO Archangelo; 283.159, Pel 343, Kerasia; 283.416, Pel 355, NW Loutraki; 283.546, Pel 362, NW Promachi; 283.862, Ima 178, Seli; -20.511, Dra 236, Skaloti

Hordelymus europaeus
280.564, Dra 238, Skaloti; 281.062, Dra 259, Granitis; 282.590, Ser 287, Ori Vrondous; 283.019, Kil 302, Kastaneri; 284.227, Ser 287, Ori Vrondous

Hordeum bulbosum
277.701, Tri 460, N Chaliki; 278.281, Koz 379, Galatini

Hordeum geniculatum
276.624, Ioa 1062, SO Potamia; 276.814, Ioa 1070, NNW Metsovo; 277.142, Ioa 1084, N Metsovo; 277.283, Ioa 1090, NNO Metsovo

Hordeum marinum
277.068, Ioa 1080, SO Anilio; 284.018, Ioa 1115, N Metsovo

Hordeum murinum
277.469, Ioa 1096, S Anilio; 279.214, Ser 257, Nea Fili; 281.376, Dra 271, Vathytopo; 281.506, Dra 276, Perithori

Hordeum murinum subsp. leporinum
276.539, Ioa 1059, Ag. Nikolaos; 277.125, Ioa 1084, N Metsovo; 278.464, Thes 214, Paralia Vrasna; 278.509, Thes 217, Vrasna; 278.647, Kav 106, Paralia Ofryniou; 278.827, Kav 114, SO Folia; 279.174, Ser 256, Paleokomi; 279.302, Ser 259, Proti; 281.944, Dra 288, SW Potamia

Hordeum vulgare subsp. spontaneum
277.377, Ioa 1093, S Anilio

Hymenocarpus circinnatus
278.986, Kav 119, Podochori

Hypericum barbatum
277.269, Ioa 1090, NNO Metsovo; 277.650, Ioa 1105, Anilio; 277.718, Tri 460, N Chaliki



Hypericum cerastoides
280.702, Dra 243, SW Walddorf Elatias; 284.181, Dra 243, SW Walddorf Elatias

Hypericum linarioides
276.333, Ioa 1126, NO Dodoni; 280.877, Dra 249, Falakron



Hypericum maculatum
280.629, Dra 240, Elatias

Hypericum montbretii
279.389, Ser 262, Proti; 279.522, Kav 99, Pangaion

Hypericum olympicum
278.492, Thes 216, Vrasna; 278.516, Thes 217, Vrasna; 279.899, Dra 210, Livadero; 280.089, Dra 219, Sidironero; 280.128, Dra 221, NO Drama; 280.405, Dra 233, Sidironero; 280.890, Dra 250, Falakron; 281.224, Dra 265, NO Granitis; 281.347, Dra 270, W Nevrokopi; 281.573, Dra 277, Perithori; 281.597, Dra 278, Kato Vrondous; 282.100, Dra 295, NO Nevrokopi; 282.456, Ser 280, Orini; 282.671, Ser 290, N Neo Petritsi

Hypericum perfoliatum
283.752, Ima 172, S Ag. Pavlos

Hypericum perforatum
276.507, Ioa 1059, Ag. Nikolaos; 277.318, Ioa 1092, NO Metsovo; 277.325, Ioa 1093, S Anilio; 277.758, Tri 461, N Chaliki; 277.843, Koz 387, SO Siatista, Vourinos; 278.442, Thes 214, Paralia Vrasna; 278.520, Thes 217, Vrasna; 278.616, Thes 221, Arethousa; 278.651, Kav 106, Paralia Ofryniou; 278.755, Kav 109, Loutra Eleftherion; 278.782, Kav 112, NO Paralia Myrtofytou; 278.869, Kav 115, SW Folia; 278.886, Kav 116, S Ofrynia; 279.000, Kav 119, Podochori; 279.076, Kav 121, Platanotopos; 279.169, Ser 255, S Nea Mesolakkia; 279.225, Ser 257, Nea Fili; 279.245, Ser 258, Mikro Souli; 279.295, Ser 259, Proti; 279.410, Kav 92, Pangaion; 279.460, Kav 95, Pangaion; 279.620, Ser 263, Dravoskas; 279.686, Ser 266, SO Nea Zichni; 279.805, Ser 269, NO Skopia; 279.900, Dra 210, Livadero; 279.904, Dra 210, Livadero; 280.045, Dra 217, Sidironero; 280.132, Dra 221, NO Drama; 280.294, Dra 228, Livadero; 280.358, Dra 232, Sidironero; 280.435, Dra 234, Skaloti; 280.937, Dra 253, Falakron; 281.026, Dra 258, Granitis; 281.171, Dra 264, NO Ochyro; 281.183, Dra 264, NO Ochyro; 281.448, Dra 274, Vathytopo; 281.531, Dra 276, Perithori; 281.586, Dra 278,

Kato Vrondous; 281.809, Dra 283, NNO Volakas; 281.879, Dra 287, O Mikroklisoura; 281.993, Dra 291, W Prosotsani; 282.119, Dra 296, NO Nevrokopi; 282.232, Dra 300, SO Lefkogia; 282.316, Ser 274, SSW Ano Vrondous; 282.397, Ser 278, N Serres; 282.440, Ser 280, Orini; 282.551, Ser 285, Ori Vrondous; 282.621, Ser 288, Ori Vrondous; 282.657, Ser 290, N Neo Petritsi; 282.865, Kil 295, NW Griva; 282.944, Kil 298, WNW Kastaneri; 283.096, Pel 339, S Archangelo; 283.224, Pel 345, Kerasia; 283.426, Pel 355, NW Loutraki; 283.537, Pel 362, NW Promachi; 283.724, Pel 370, SW Foustani; 283.916, Ima 180, Seli; -20.455, Ioa 1052, NO Dodoni; -20.481, Ioa 1066, NO Karyes; -20.512, Dra 236, Skaloti

Hypericum rochelii
277.373, Ioa 1093, S Anilio

Hypericum rumeliacum
276.579, Ioa 1060, SSO Potamia; 277.799, Koz 385, SO Siatista; 277.921, Koz 391, SO Siatista, Vourinos; 278.112, Gre 492, NO Varis; 278.208, Koz 377, N Siatista; 278.216, Koz 378, N Siatista; 278.412, Koz 383, Galatini; 280.820, Dra 248, Falakron; 282.202, Dra 300, SO Lefkogia

Hypericum tetrapterum
283.519, Pel 361, SW Promachi; 283.937, Ioa 1108, N Metsovo



Hypericum triquetrifolium
280.780, Dra 247, Walddorf Elatias; 284.123, Ioa 1094 b, S Anilio

Hypochaeris cretensis
276.319, Ioa 1125, NO Dodoni; 276.512, Ioa 1059, Ag. Nikolaos; 276.524, Ioa 1059, Ag. Nikolaos; 276.685, Ioa 1065, NO Karyes; 276.843, Ioa 1071, NNW Metsovo; 277.444, Ioa 1095, S Anilio; 277.528, Ioa 1097, S Anilio; 277.720, Tri 460, N Chaliki; 277.849, Koz 387, SO Siatista, Vourinos; 278.848, Kav 115, SW Folia

Hypochaeris glabra
278.463, Thes 214, Paralia Vrasna

Hypochaeris maculata
276.513, Ioa 1059, Ag. Nikolaos; 278.820, Kav 114, SO Folia; 278.844, Kav 115, SW Folia; 279.982, Dra 214, Livadero; 280.580, Dra 238, Skaloti; 280.769, Dra 246, SW Walddorf Elatias; 280.974, Dra 256, Falakron; 281.552, Dra 277, Perithori; 282.414, Ser 279, Orini;

282.444, Ser 280, Orini; 283.225, Pel 345, Kerasia; 283.480, Pel 358, N Loutraki; 283.564, Pel 363, NW Promachi

Hypochaeris radicata
277.096, Ioa 1084, N Metsovo; 280.646, Dra 241, Elatias; 283.249, Pel 346, Kajmaktsalan

Hypopitys monotropa subsp. monotropa
279.519, Kav 99, Pangaion



Imperata cylindrica
278.796, Kav 113, NO Paralia Myrtofytou; 279.850, Dra 208, NO Skopia

Inula britannica
281.792, Dra 282, NNO Volakas

Inula conyzae
279.820, Ser 269, NO Skopia; 283.552, Pel 362, NW Promachi; 283.811, Ima 176, Tria-Pende Pigadia

Inula ensifolia
281.159, Dra 262, NW Granitis



Inula oculus-christi
277.887, Koz 388, SO Siatista, Vourinos; 277.917, Koz 391, SO Siatista, Vourinos; 278.026, Koz 376, W Exarcho; 278.410, Koz 383, Galatini; 280.616, Dra 238, Skaloti; 280.819, Dra 248, Falakron; 280.951, Dra 255, Falakron; 281.134, Dra 262, NW Granitis; 281.236, Dra 265, NO Granitis; 281.486, Dra 275, Vathytopo; 282.031, Dra 292, Nevrokopi; 282.380, Ser 276, SSW Ano Vrondous; 282.955, Kil 299, Kastaneri; 283.442, Pel 356, NW Loutraki; 283.495, Pel 359, NW Loutraki; 283.813, Ima 176, Tria-Pende Pigadia; 283.886, Ima 179, Seli; 283.951, Ioa 1109, NW Metsovo; 283.971, Ioa 1056 b, NO Metsovo; 284.028, Ioa 1116, SW Milia; 284.064, Ioa 1118, Anilio

Inula salicaria
283.444, Pel 356, NW Loutraki

Inula salicina
278.482, Thes 215, Paralia Vrasna; 279.486, Kav 97, Pangaion; 280.248, Dra 227, Livadero; 282.933, Kil 298, WNW Kastaneri; 282.999, Kil 301, Kastaneri; 283.127, Pel 340, SSO Archangelo; 283.158, Pel 343, Kerasia

Inula verbascifolia subsp. aschersoniana
279.027, Kav 120, Podochori; 279.802, Ser 269, NO Skopia; 282.846, Kil 294, NW Griva; 283.451, Pel 357, NW Loutraki

Ipomoea purpurea
281.415, Dra 273, Vathytopo; 282.818, Ser 296, NO Strymoniko

Iris sintenisii
277.956, Koz 374, Vourinos

Isatis tinctoria subsp. tinctoria
283.888, Ima 179, Seli

Isolepis cernua
277.403, Ioa 1094, S Anilio

Jasione heldreichii
278.715, Kav 108, Paralia Ofryniou; 279.953, Dra 212, Livadero; 281.223, Dra 265, NO Granitis; 281.351, Dra 270, W Nevrokopi; 281.591, Dra 278, Kato Vrondous; 282.123, Dra 296, NO Nevrokopi; 282.195, Dra 299, SO Lefkogia; 282.423, Ser 279, Orini; 282.672, Ser 290, N Neo Petritsi; 282.980, Kil 300, Kastaneri; 283.463, Pel 358, N Loutraki

Jasione orbiculata
283.336, Pel 351, Kajmaktsalan

Juncus
276.418, Ioa 1057, NO Metsovo; 277.620, Ioa 1104, S Anilio

Juncus articulatus
277.399, Ioa 1094, S Anilio; 277.759, Tri 461, N Chaliki; 278.564, Thes 219, Vrasna; 278.767, Kav 110, Loutra Eleftherion; 281.796, Dra 282, NNO Volakas; 283.289, Pel 349, Kajmaktsalan; 283.525, Pel 361, SW Promachi

Juncus bufonius
276.650, Ioa 1063, W Potamia; 277.404, Ioa 1094, S Anilio; 280.345, Dra 230, Livadero; 281.118, Dra 261, Granitis; 281.378, Dra 271, Vathytopo; 281.561, Dra 277, Perithori; 281.768, Dra 282, NNO Volakas; 282.971, Kil 299, Kastaneri

Juncus compressus
281.374, Dra 271, Vathytopo

Juncus conglomeratus

276.855, Ioa 1071, NNW Metsovo

Juncus effusus
279.917, Dra 210, Livadero; 280.760, Dra 246, SW Walddorf Elatias; 281.367, Dra 271, Vathytopo; 282.246, Dra 301, Ano Vrondous

Juncus inflexus
276.674, Ioa 1064, ONO Karyes; 276.900, Ioa 1073, NNW Metsovo; 277.115, Ioa 1084, N Metsovo; 277.273, Ioa 1090, NNO Metsovo; 277.395, Ioa 1094, S Anilio; 277.691, Tri 460, N Chaliki; 279.134, Kav 91, Orfani; 281.885, Dra 287, O Mikroklisoura; 282.138, Dra 297, Lefkogia; 282.989, Kil 300, Kastaneri; 283.274, Pel 348, Kajmaktsalan; 283.543, Pel 362, NW Promachi; 283.739, Ima 172, S Ag. Pavlos; 283.830, Ima 176, Tria-Pende Pigadia

Juncus minutulus
284.213, Dra 261, Granitis

Juncus tenuis
276.603, Ioa 1061, SSO Potamia; 279.916, Dra 210, Livadero; 280.532, Dra 236, Skaloti

Juncus thomasii
283.323, Pel 351, Kajmaktsalan



Jurinea mollis subsp. glycacantha
278.004, Koz 375, O Dafnero

Jurinea mollis subsp. mollis
280.617, Dra 238, Skaloti; 280.618, Dra 238, Skaloti; 280.817, Dra 248, Falakron; 281.154, Dra 262, NW Granitis

Kickxia commutata subsp. commutata
281.925, Dra 288, SW Potamia

Kickxia elatine subsp. crinita
278.156, Gre 494, SO Varis; 278.577, Thes 220, Arethousa

Kickxia elatine subsp. elatine
283.654, Pel 367, Vorino

Kickxia spuria subsp. integrifolia
278.927, Kav 117, Galipsos

Knautia ambigua
280.442, Dra 234, Skaloti; 281.707, Dra 280, Nevrokopi

Knautia arvensis
279.518, Kav 99, Pangaion; 280.425, Dra 233, Sidironero; 280.958, Dra 255, Falakron; 280.962, Dra 255, Falakron; 281.034, Dra 258, Granitis; 281.312, Dra 268, W Nevrokopi; 281.784, Dra 282, NNO Volakas; 282.191, Dra 299, SO Lefkogia; 282.277, Ser 272, Ano Vrondous; 282.323, Ser 274, SSW Ano Vrondous; 282.458, Ser 280, Orini; 282.556, Ser 285, Ori Vrondous; 282.792, Ser 295, N Neo Petritsi; 284.232, Dra 292, Nevrokopi

Knautia drymeia subsp. nympharum
277.554, Ioa 1099, S Anilio; 279.435, Kav 94, Pangaion; 279.437, Kav 95, Pangaion; 280.249, Dra 227, Livadero; 280.511, Dra 236, Skaloti; 280.716, Dra 243, SW Walddorf Elatias; 281.635, Dra 279, Kato Vrondous; 281.843, Dra 284, NNO Volakas; 283.052, Kil 305, SO Livadia; 283.095, Pel 339, S Archangelo; 283.771, Ima 173, S Ag. Pavlos; 283.856, Ima 178, Seli; 283.934, Ioa 1108, N Metsovo; 284.069, Ioa 1118, Anilio; 284.154, Ioa 1122, Anilio; 284.201, Koz 385, SO Siatista



Knautia integrifolia
276.342, Ioa 1127, Dodonoupoli; 276.498, Ioa 1059, Ag. Nikolaos; 277.452, Ioa 1095, S Anilio; 277.788, Koz 385, SO Siatista; 278.245, Koz 378, N Siatista; 278.384, Koz 382, Galatini; 278.487, Thes 215, Paralia Vrasna; 279.082, Kav 89, Misoropi; 281.471, Dra 275, Vathytopo

Knautia longifolia
280.692, Dra 242, SW Walddorf Elatias

Knautia macedonica
278.053, Gre 491, NO Exarcho

Knautia magnifica
280.277, Dra 228, Livadero; 280.318, Dra 230, Livadero

Knautia midzorensis
277.556, Ioa 1099, S Anilio; 279.915, Dra 210, Livadero; 280.026, Dra 216, Sidironero; 280.782, Dra 247, Walddorf Elatias

Knautia orientalis
280.154, Dra 221, NO Drama

Koeleria eriostachya

280.900, Dra 250, Falakron

Koeleria lobata
276.932, Ioa 1074, NNW Metsovo

Koeleria macrantha
278.074, Gre 492, NO Varis; 281.976, Dra 290, NO Potamia

Koeleria nitidula
276.839, Ioa 1070, NNW Metsovo; 277.003, Ioa 1079, SO Anilio; 277.348, Ioa 1093, S Anilio; 277.684, Tri 460, N Chaliki; 277.801, Koz 385, SO Siatista; 277.882, Koz 388, SO Siatista, Vourinos; 277.978, Koz 374, Vourinos; 278.203, Koz 377, N Siatista; 278.343, Koz 381, Galatini; 278.948, Kav 118, Galipsos; 279.557, Kav 102, Pangaion; 280.000, Dra 215, Livadero; 280.067, Dra 218, Sidironero; 280.088, Dra 219, Sidironero; 280.161, Dra 221, NO Drama; 280.250, Dra 227, Livadero; 280.381, Dra 232, Sidironero; 280.470, Dra 234, Skaloti; 280.828, Dra 248, Falakron; 281.156, Dra 262, NW Granitis; 281.352, Dra 270, W Nevrokopi; 281.657, Ser 270, Kato Vrondous; 281.857, Dra 285, NNO Volakas; 282.169, Dra 299, SO Lefkogia; 282.438, Ser 280, Orini; 282.463, Ser 281, Ori Vrondous; 282.469, Ser 281, Ori Vrondous; 282.652, Ser 290, N Neo Petritsi; 282.916, Kil 297, WNW Kastaneri; 283.093, Pel 339, S Archangelo; 283.253, Pel 346, Kajmaktsalan; 283.312, Pel 350, Kajmaktsalan; 284.204, Koz 381, Galatini; 284.205, Dra 221, NO Drama; 284.206, Pel 350, Kajmaktsalan

Koeleria pyramidata
276.799, Ioa 1070, NNW Metsovo; 276.980, Ioa 1079, SO Anilio; 277.088, Ioa 1081, W Metsovo; 278.107, Gre 492, NO Varis; 278.232, Koz 378, N Siatista; 279.525, Kav 99, Pangaion; 279.605, Kav 105, Pangaion; 280.936, Dra 253, Falakron; 283.318, Pel 350, Kajmaktsalan

Lactuca intricata
277.006, Ioa 1079, SO Anilio



Lactuca muralis
277.509, Ioa 1097, S Anilio; 279.505, Kav 98, Pangaion; 279.534, Kav 100, Pangaion; 279.970, Dra 213, Livadero; 280.036, Dra 216, Sidironero; 280.502, Dra 236, Skaloti; 280.703, Dra 243, SW Walddorf Elatias; 280.950, Dra 255, Falakron; 281.628, Dra 279, Kato Vrondous; 282.238, Dra 301, Ano Vrondous; 282.507, Ser 282, Ori Vrondous; 282.698, Ser

290, N Neo Petritsi; 282.885, Kil 295, NW Griva; 283.110, Pel 339, S Archangelo; 283.216, Pel 345, Kerasia; 283.425, Pel 355, NW Loutraki; 283.547, Pel 362, NW Promachi; 283.833, Ima 177, Tria-Pende Pigadia; 283.852, Ima 178, Seli; -20.520., Ser 285, NNO Volakas

Lactuca saligna
284.067, Ioa 1118, Anilio

Lactuca serriola
279.124, Kav 91, Orfani; 281.002, Dra 257, Granitis; 281.256, Dra 266, W Nevrokopi; 282.798, Ser 296, NO Strymoniko; 283.664, Pel 368, OSO Vorino

Lactuca viminea subsp. ramosissima
276.328, Ioa 1125, NO Dodoni; 284.126, Ioa 1094 b, S Anilio

Lagoecia cuminoides
279.319, Ser 260, Proti

Lagurus ovatus
278.456, Thes 214, Paralia Vrasna

Lamium amplexicaule
278.293, Koz 380, Galatini

Lamium garganicum
276.438, Ioa 1058, Katara-Pass; 277.964, Koz 374, Vourinos; 278.428, Koz 384, Galatini; 280.735, Dra 244, SW Walddorf Elatias; 284.203, Ser 282, Ori Vrondous

Lamium maculatum
282.291, Ser 272, Ano Vrondous; 282.511, Ser 282, Ori Vrondous; 282.603, Ser 288, Ori Vrondous; 282.696, Ser 290, N Neo Petritsi

Lapsana communis subsp. adenophora
276.625, Ioa 1062, SO Potamia; 276.906, Ioa 1073, NNW Metsovo; 277.255, Ioa 1089, NNO Metsovo; 277.458, Ioa 1096, S Anilio; 277.930, Koz 392, SO Siatista, Vourinos; 279.919, Dra 211, Livadero; 280.033, Dra 216, Sidironero; 280.474, Dra 234, Skaloti; 280.721, Dra 243, SW Walddorf Elatias; 280.995, Dra 257, Granitis; 281.473, Dra 275, Vathytopo; 281.617, Dra 278, Kato Vrondous; 282.237, Dra 301, Ano Vrondous; 282.312, Ser 274, SSW Ano Vrondous; 282.503, Ser 282, Ori Vrondous; 282.699, Ser 290, N Neo Petritsi; 282.901, Kil 296, N Kastaneri; 283.092, Pel 339, S Archangelo; 283.182, Pel 343, Kerasia; 283.742, Ima 172, S Ag. Pavlos; 283.822, Ima 176, Tria-Pende Pigadia; 283.870, Ima 178, Seli; -20.507, Dra 236, Skaloti; -20.519, Ser 285, NNO Volakas

Lathyrus aphaca
277.471, Ioa 1096, S Anilio

Lathyrus grandiflorus
277.957, Koz 374, Vourinos; 283.204, Pel 344, Kerasia

Lathyrus hirsutus
278.273, Koz 379, Galatini

Lathyrus latifolius
281.082, Dra 260, Granitis

Lathyrus laxiflorus
276.520, Ioa 1059, Ag. Nikolaos; 276.711, Ioa 1065, NO Karyes; 277.227, Ioa 1089, NNO Metsovo; 277.498, Ioa 1097, S Anilio; 277.862, Koz 388, SO Siatista, Vourinos; 277.974, Koz 374, Vourinos; 278.866, Kav 115, SW Folia; 279.347, Ser 261, Proti; 279.541, Kav 101, Pangaion; 279.979, Dra 214, Livadero; 280.388, Dra 232, Sidironero; 281.469, Dra 275, Vathytopo; 282.354, Ser 275, SSW Ano Vrondous; 282.932, Kil 297, WNW Kastaneri;

283.573, Pel 363, NW Promachi; 283.820, Ima 176, Tria-Pende Pigadia; 283.865, Ima 178, Seli

Lathyrus nissolia
276.396, Ioa 1056, NO Metsovo; 276.800, Ioa 1070, NNW Metsovo; 276.922, Ioa 1074, NNW Metsovo; 277.108, Ioa 1084, N Metsovo; 277.254, Ioa 1089, NNO Metsovo; 279.947, Dra 212, Livadero

Lathyrus pratensis
276.905, Ioa 1073, NNW Metsovo; 277.187, Ioa 1086, NNO Metsovo; 277.223, Ioa 1088, NNO Metsovo; 277.261, Ioa 1090, NNO Metsovo; 277.491, Ioa 1097, S Anilio; 280.509, Dra 236, Skaloti; 280.677, Dra 242, SW Walddorf Elatias; 280.913, Dra 251, Falakron; 281.091, Dra 260, Granitis; 282.861, Kil 295, NW Griva; 282.992, Kil 300, Kastaneri; 283.302, Pel 350, Kajmaktsalan; 283.826, Ima 176, Tria-Pende Pigadia

Lathyrus setifolius
276.725, Ioa 1066, NO Karyes; 278.418, Koz 384, Galatini



Lathyrus sphaericus
276.954, Ioa 1076, ONO Anilio

Lathyrus venetus
276.519, Ioa 1059, Ag. Nikolaos; 276.677, Ioa 1065, NO Karyes; 276.737, Ioa 1067, NW Metsovo; 277.217, Ioa 1088, NNO Metsovo

Legousia speculum-veneris
278.105, Gre 492, NO Varis; 278.375, Koz 382, Galatini; 281.320, Dra 268, W Nevrokopi

Lembotropis nigricans
276.505, Ioa 1059, Ag. Nikolaos

Leontodon crispus subsp. asper
276.605, Ioa 1061, SSO Potamia; 276.987, Ioa 1079, SO Anilio; 277.150, Ioa 1085, N Metsovo; 277.364, Ioa 1093, S Anilio; 277.565, Ioa 1099, S Anilio; 277.706, Tri 460, N Chaliki; 277.855, Koz 387, SO Siatista, Vourinos; 278.030, Koz 376, W Exarcho; 278.346, Koz 381, Galatini; 279.562, Kav 102, Pangaion; 279.891, Dra 209, Livadero; 280.121, Dra 220, Sidironero; 280.139, Dra 221, NO Drama; 280.384, Dra 232, Sidironero; 281.605, Dra 278, Kato Vrondous; 282.362, Ser 276, SSW Ano Vrondous; 282.421, Ser 279, Orini; 282.913, Kil 297, WNW Kastaneri; 283.909, Ima 180, Seli; 284.013, Ioa 1114, Katara-Paß

Leontodon crispus subsp. crispus
283.267, Pel 347, Kajmaktsalan

Leontodon hispidus
281.058, Dra 259, Granitis

Leontodon hispidus subsp. hispidus
276.834, Ioa 1070, NNW Metsovo; 277.234, Ioa 1089, NNO Metsovo; 277.649, Ioa 1105, Anilio; 279.789, Ser 268, SW Skopia; 280.312, Dra 229, SO Dendrakia; 280.478, Dra 234, Skaloti; 280.643, Dra 241, Elatias; 280.670, Dra 242, SW Walddorf Elatias; 280.753, Dra 245, SW Walddorf Elatias; 280.805, Dra 247, Walddorf Elatias; 281.109, Dra 261, Granitis; 282.704, Ser 290, N Neo Petritsi; 283.014, Kil 302, Kastaneri; 283.829, Ima 176, Tria-Pende Pigadia; 283.968, Ioa 1056 b, NO Metsovo; 284.082, Ioa 1119, Anilio

Leonurus cardiaca
281.362, Dra 271, Vathytopo



Lepidium campestre
277.173, Ioa 1086, NNO Metsovo; 277.941, Koz 392, SO Siatista, Vourinos; 278.173, Gre 494, SO Varis; 280.472, Dra 234, Skaloti; 280.666, Dra 242, SW Walddorf Elatias; 282.713, Ser 290, N Neo Petritsi

Lepidium draba
277.913, Koz 390, SO Siatista, Vourinos; 278.379, Koz 382, Galatini; 281.427, Dra 273, Vathytopo

Lepidium virginicum
276.313, Ioa 1125, NO Dodoni

Leptoplax emarginata
277.311, Ioa 1091, SW Milia; 278.134, Gre 492, NO Varis

Leucanthemum chloroticum
283.915, Ima 180, Seli

Leucanthemum vulgare
276.403, Ioa 1057, NO Metsovo; 276.822, Ioa 1070, NNW Metsovo; 277.497, Ioa 1097, S Anilio; 280.483, Dra 234, Skaloti; 280.527, Dra 236, Skaloti; 280.681, Dra 242, SW Walddorf Elatias; 281.102, Dra 261, Granitis; 281.485, Dra 275, Vathytopo; 281.864, Dra 286, SW Mikroklisoura; 281.888, Dra 287, O Mikroklisoura; 282.075, Dra 294, NO Nevrokopi; 283.931, Ioa 1107, N Metsovo; 283.982, Ioa 1111, NO Metsovo; 284.070, Ioa 1118, Anilio

Ligusticum lucidum
282.923, Kil 297, WNW Kastaneri

Ligustrum vulgare
276.339, Ioa 1126, NO Dodoni; 281.948, Dra 289, NO Potamia

Lilium martagon
284.225, Ser 283, Ori Vrondous; -20.528, Ima 173, S Ag. Pavlos

Linaria dalmatica
276.937, Ioa 1075, NW Anilio; 277.408, Ioa 1094, S Anilio; 279.854, Dra 209, Livadero; 279.867, Dra 209, Livadero; 280.521, Dra 236, Skaloti; 280.567, Dra 238, Skaloti; 280.658, Dra 242, SW Walddorf Elatias; 280.667, Dra 242, SW Walddorf Elatias; 280.789, Dra 247, Walddorf Elatias; 281.053, Dra 259, Granitis; 281.246, Dra 266, W Nevrokopi; 281.394, Dra 272, Vathytopo; 281.606, Dra 278, Kato Vrondous; 281.915, Dra 287, O Mikroklisoura; 282.027, Dra 292, Nevrokopi; 282.149, Dra 297, Lefkogia; 282.198, Dra 299, SO Lefkogia; 282.300, Ser 273, Ano Vrondous; 282.527, Ser 283, Ori Vrondous; 283.568, Pel 363, NW Promachi

Linaria genistifolia
278.749, Kav 109, Loutra Eleftherion; 278.843, Kav 115, SW Folia; 278.914, Kav 117, Galipsos; 279.159, Ser 255, S Nea Mesolakkia; 279.660, Ser 265, Myrrini; 279.693, Ser 266, SO Nea Zichni; 279.714, Ser 266, SO Nea Zichni; 279.842, Dra 208, NO Skopia; 280.017, Dra 216, Sidironero; 280.023, Dra 216, Sidironero; 281.515, Dra 276, Perithori; 281.871, Dra 286, SW Mikroklisoura; 282.661, Ser 290, N Neo Petritsi

Linaria pelisseriana
276.635, Ioa 1063, W Potamia

Linaria peloponnesiaca var. parnassica
277.876, Koz 388, SO Siatista, Vourinos; 282.959, Kil 299, Kastaneri; 283.167, Pel 343, Kerasia; 283.257, Pel 347, Kajmaktsalan; 283.491, Pel 359, NW Loutraki; 283.769, Ima 172, S Ag. Pavlos

Linaria simplex
276.321, Ioa 1125, NO Dodoni; 277.780, Koz 385, SO Siatista; 278.319, Koz 381, Galatini

Linaria vulgaris
282.561, Ser 285, Ori Vrondous

Linum bienne
280.350, Dra 231, Sidironero; 281.824, Dra 283, NNO Volakas

Linum catharticum
276.358, Ioa 1128, N Metsovo; 276.859, Ioa 1071, NNW Metsovo; 276.901, Ioa 1073, NNW Metsovo; 277.029, Ioa 1080, SO Anilio; 277.494, Ioa 1097, S Anilio; 277.640, Ioa 1104, S Anilio; 277.737, Tri 460, N Chaliki; 279.469, Kav 96, Pangaion; 280.330, Dra 230, Livadero;



280.507, Dra 236, Skaloti; 280.752, Dra 245, SW Walddorf Elatias; 280.872, Dra 249, Falakron; 282.071, Dra 294, NO Nevrokopi; 283.300, Pel 350, Kajmaktsalan; 283.795, Ima 174, S Ag. Pavlos; 284.078, Ioa 1119, Anilio

Linum corymbulosum
277.346, Ioa 1093, S Anilio; 278.091, Gre 492, NO Varis; 280.168, Dra 221, NO Drama

Linum elegans
278.071, Gre 492, NO Varis; 278.771, Kav 111, Loutra Eleftherion; 279.052, Kav 121, Platanotopos; 279.411, Kav 92, Pangaion; 279.602, Kav 105, Pangaion; 279.823, Ser 269, NO Skopia; 280.832, Dra 248, Falakron; 281.969, Dra 290, NO Potamia; 284.207, Kav 111, Loutra Eleftherion

Linum hirsutum subsp. hirsutum
279.739, Ser 268, SW Skopia; 280.242, Dra 227, Livadero; 280.409, Dra 233, Sidironero; 281.237, Dra 265, NO Granitis; 281.439, Dra 274, Vathytopo; 283.132, Pel 341, S Archangelo; 283.410, Pel 355, NW Loutraki

Linum hirsutum subsp. spathulatum
277.812, Koz 387, SO Siatista, Vourinos; 280.212, Dra 224, NO Drama

Linum hologynum
276.347, Ioa 1128, N Metsovo; 276.841, Ioa 1071, NNW Metsovo; 277.036, Ioa 1080, SO Anilio; 277.270, Ioa 1090, NNO Metsovo; 284.086, Ioa 1120, Anilio

Linum tenuifolium
276.947, Ioa 1076, ONO Anilio; 277.875, Koz 388, SO Siatista, Vourinos; 277.988, Koz 375, O Dafnero; 278.061, Gre 492, NO Varis; 278.353, Koz 381, Galatini; 279.738, Ser 268, SW Skopia; 280.492, Dra 235, Skaloti; 280.834, Dra 248, Falakron; 281.161, Dra 263, NW Granitis; 281.695, Dra 280, Nevrokopi; 281.973, Dra 290, NO Potamia; 282.054, Dra 293, Nevrokopi; 282.384, Ser 276, SSW Ano Vrondous

Lolium multiflorum
277.439, Ioa 1095, S Anilio; 278.171, Gre 494, SO Varis; 280.904, Dra 250, Falakron; 281.128, Dra 261, Granitis; 281.507, Dra 276, Perithori

Lolium perenne
276.292, Ioa 1125, NO Dodoni; 276.488, Ioa 1059, Ag. Nikolaos; 276.549, Ioa 1060, SSO Potamia; 276.589, Ioa 1061, SSO Potamia; 276.683, Ioa 1065, NO Karyes; 277.123, Ioa 1084, N Metsovo; 277.361, Ioa 1093, S Anilio; 277.749, Tri 461, N Chaliki; 277.935, Koz 392, SO Siatista, Vourinos; 278.099, Gre 492, NO Varis; 278.248, Koz 379, Galatini; 278.340, Koz 381, Galatini; 278.586, Thes 220, Arethousa; 278.674, Kav 107, Paralia Ofryniou; 278.999, Kav 119, Podochori; 279.186, Ser 256, Paleokomi; 279.280, Ser 258, Mikro Souli; 279.490, Kav 97, Pangaion; 279.839, Dra 207, NO Skopia; 280.267, Dra 228, Livadero; 280.391, Dra 232, Sidironero; 280.437, Dra 234, Skaloti; 280.792, Dra 247, Walddorf Elatias; 280.994, Dra 257, Granitis; 281.187, Dra 264, NO Ochyro; 281.219, Dra 265, NO Granitis; 281.325, Dra 268, W Nevrokopi; 281.416, Dra 273, Vathytopo; 281.503, Dra 276, Perithori; 282.251, Dra 301, Ano Vrondous; 282.694, Ser 290, N Neo Petritsi; 282.952, Kil 298, WNW Kastaneri; 283.560, Pel 362, NW Promachi; 283.891, Ima 179, Seli

Lolium rigidum
276.639, Ioa 1063, W Potamia; 278.532, Thes 218, Vrasna; 278.580, Thes 220, Arethousa; 278.821, Kav 114, SO Folia; 278.994, Kav 119, Podochori; 279.208, Ser 257, Nea Fili; 279.308, Ser 259, Proti; 279.750, Ser 268, SW Skopia; 282.183, Dra 299, SO Lefkogia

Lolium subulatum
283.175, Pel 343, Kerasia

Lolium temulentum
277.912, Koz 390, SO Siatista, Vourinos; 280.459, Dra 234, Skaloti; 282.636, Ser 290, N Neo Petritsi; 283.309, Pel 350, Kajmaktsalan

Lomelosia argentea
278.610, Thes 221, Arethousa; 281.227, Dra 265, NO Granitis; 281.813, Dra 283, NNO Volakas; 281.916, Dra 287, O Mikroklisoura; 282.376, Ser 276, SSW Ano Vrondous



Lomelosia brachiata
276.574, Ioa 1060, SSO Potamia; 278.897, Kav 116, S Ofrynia; 278.998, Kav 119, Podochori; 279.074, Kav 121, Platanotopos; 279.151, Ser 255, S Nea Mesolakkia; 279.264, Ser 258, Mikro Souli; 279.422, Kav 93, Pangaion

Lomelosia crenata subsp. crenata
278.013, Koz 375, O Dafnero

Lonicera implexa
276.335, Ioa 1126, NO Dodoni

Lotus
279.054, Kav 121, Platanotopos

Lotus angustissimus
276.613, Ioa 1062, SO Potamia; 276.684, Ioa 1065, NO Karyes; 278.814, Kav 114, SO Folia; 282.844, Ser 298, Parapotamos

Lotus corniculatus
276.294, Ioa 1125, NO Dodoni; 276.619, Ioa 1062, SO Potamia; 276.716, Ioa 1065, NO Karyes; 276.981, Ioa 1079, SO Anilio; 277.169, Ioa 1086, NNO Metsovo; 277.225, Ioa 1089, NNO Metsovo; 277.419, Ioa 1094, S Anilio; 277.865, Koz 388, SO Siatista, Vourinos; 278.178, Gre 495, Varis; 278.504, Thes 216, Vrasna; 278.507, Thes 217, Vrasna; 278.680, Kav 107, Paralia Ofryniou; 279.383, Ser 262, Proti; 279.475, Kav 96, Pangaion; 279.797, Ser 269, NO Skopia; 279.871, Dra 209, Livadero; 280.280, Dra 228, Livadero; 280.403, Dra 233, Sidironero; 280.439, Dra 234, Skaloti; 280.742, Dra 245, SW Walddorf Elatias; 281.022, Dra 258, Granitis; 281.536, Dra 276, Perithori; 281.960, Dra 289, NO Potamia; 282.072, Dra 294, NO Nevrokopi; 282.137, Dra 297, Lefkogia; 282.200, Dra 299, SO Lefkogia; 282.332, Ser 274, SSW Ano Vrondous; 282.570, Ser 286, Ori Vrondous; 282.637, Ser 290, N Neo Petritsi; 283.037, Kil 303, SO Livadia; 283.467, Pel 358, N Loutraki; 283.828, Ima 176, Tria-Pende Pigadia; 283.868, Ima 178, Seli

Lotus gebelia
279.728, Ser 267, SW Skopia; 279.844, Dra 208, NO Skopia; 280.113, Dra 220, Sidironero; 280.235, Dra 226, N Taxiarches; 281.466, Dra 274, Vathytopo

Lotus palustris
283.192, Pel 343, Kerasia

Lotus preslii

276.835, Ioa 1070, NNW Metsovo; 283.374, Pel 353, Kajmaktsalan

Luzula luzulina
276.387, Ioa 1056, NO Metsovo; 276.763, Ioa 1069, NW Metsovo; 277.178, Ioa 1086, NNO Metsovo

Luzula luzuloides
280.626, Dra 240, Elatias; 280.663, Dra 242, SW Walddorf Elatias; 282.509, Ser 282, Ori Vrondous; 282.575, Ser 286, Ori Vrondous; 282.761, Ser 293, N Neo Petritsi

Lychnis coronaria
276.614, Ioa 1062, SO Potamia; 276.708, Ioa 1065, NO Karyes; 277.286, Ioa 1091, SW Milia; 279.517, Kav 99, Pangaion; 279.870, Dra 209, Livadero; 280.006, Dra 216, Sidironero; 280.044, Dra 217, Sidironero; 280.276, Dra 228, Livadero; 280.354, Dra 231, Sidironero; 280.416, Dra 233, Sidironero; 281.019, Dra 258, Granitis; 281.382, Dra 272, Vathytopo; 281.656, Ser 270, Kato Vrondous; 281.866, Dra 286, SW Mikroklisoura; 282.016, Dra 292, Nevrokopi; 282.626, Ser 289, Ori Vrondous; 282.639, Ser 290, N Neo Petritsi; 282.860, Kil 295, NW Griva; 283.208, Pel 344, Kerasia; 283.732, Ima 172, S Ag. Pavlos; 283.812, Ima 176, Tria-Pende Pigadia; 283.858, Ima 178, Seli; 284.037, Ioa 1116, SW Milia

Lychnis subintegra
276.756, Ioa 1068, NW Metsovo; 276.860, Ioa 1071, NNW Metsovo



Lycopus europaeus subsp. europaeus
282.140, Dra 297, Lefkogia; 282.969, Kil 299, Kastaneri; 283.692, Pel 369, O Vorino

Lysimachia dubia
278.039, Gre 491, NO Exarcho

Lysimachia nummularia
281.881, Dra 287, O Mikroklisoura; 283.762, Ima 172, S Ag. Pavlos

Lysimachia punctata
279.533, Kav 100, Pangaion; 279.901, Dra 210, Livadero; 280.030, Dra 216, Sidironero; 280.476, Dra 234, Skaloti; 281.104, Dra 261, Granitis; 281.398, Dra 272, Vathytopo; 281.616, Dra 278, Kato Vrondous; 281.878, Dra 287, O Mikroklisoura; 282.242, Dra 301, Ano Vrondous; 282.578, Ser 286, Ori Vrondous; 282.644, Ser 290, N Neo Petritsi; 282.907, Kil 297, WNW Kastaneri; 282.998, Kil 301, Kastaneri; 283.190, Pel 343, Kerasia; 283.851, Ima 178, Seli

Lysimachia vulgaris
281.089, Dra 260, Granitis

Lythrum salicaria
278.768, Kav 110, Loutra Eleftherion; 279.116, Kav 91, Orfani; 279.914, Dra 210, Livadero; 281.092, Dra 260, Granitis; 281.311, Dra 268, W Nevrokopi; 281.556, Dra 277, Perithori; 281.680, Ser 271, Kato Vrondous; 281.708, Dra 280, Nevrokopi; 281.943, Dra 288, SW Potamia; 282.059, Dra 294, NO Nevrokopi; 282.146, Dra 297, Lefkogia; 282.842, Ser 298, Parapotamos; 282.893, Kil 295, NW Griva; 283.386, Pel 354, NW Loutraki; 283.524, Pel 361, SW Promachi; 283.695, Pel 369, O Vorino

Malabaila aurea
279.267, Ser 258, Mikro Souli; 279.289, Ser 259, Proti

Malabaila involucrata
280.494, Dra 235, Skaloti; 280.634, Dra 240, Elatias

Malva moschata
283.998, Ioa 1112, Katara-Paß

Malva neglecta
283.872, Ima 179, Seli

Malva nicaeensis
278.699, Kav 107, Paralia Ofryniou; 279.129, Kav 91, Orfani

Malva setigera
277.435, Ioa 1095, S Anilio; 277.986, Koz 375, O Dafnero; 278.407, Koz 383, Galatini; 279.744, Ser 268, SW Skopia; 280.124, Dra 221, NO Drama; 281.138, Dra 262, NW Granitis

Malva sylvestris
276.623, Ioa 1062, SO Potamia; 277.462, Ioa 1096, S Anilio; 277.967, Koz 374, Vourinos; 278.143, Gre 492, NO Varis; 278.443, Thes 214, Paralia Vrasna; 278.552, Thes 219, Vrasna; 278.655, Kav 106, Paralia Ofryniou; 278.818, Kav 114, SO Folia; 278.913, Kav 117, Galipsos; 279.101, Kav 90, SW Moustheni; 279.141, Ser 255, S Nea Mesolakkia; 279.251, Ser 258, Mikro Souli; 279.296, Ser 259, Proti; 279.746, Ser 268, SW Skopia; 279.905, Dra 210, Livadero; 280.086, Dra 219, Sidironero; 280.087, Dra 219, Sidironero; 280.199, Dra 224, NO Drama; 280.434, Dra 234, Skaloti; 281.190, Dra 264, NO Ochyro; 281.377, Dra 271, Vathytopo; 281.999, Dra 291, W Prosotsani; 282.778, Ser 293, N Neo Petritsi; 282.828, Ser 298, Parapotamos; 283.592, Pel 364, Loutraki; 283.661, Pel 368, OSO Vorino; -20.463, Ioa 1052, NO Dodoni

Malva thuringiaca subsp. ambigua
281.330, Dra 269, W Nevrokopi; 281.549, Dra 277, Perithori; 281.694, Dra 280, Nevrokopi; 281.842, Dra 284, NNO Volakas; 282.045, Dra 293, Nevrokopi; 282.309, Ser 273, Ano Vrondous; 282.341, Ser 274, SSW Ano Vrondous; 283.551, Pel 362, NW Promachi

Marrubium peregrinum
278.204, Koz 377, N Siatista; 278.290, Koz 380, Galatini; 278.518, Thes 217, Vrasna; 278.626, Thes 221, Arethousa; 279.247, Ser 258, Mikro Souli; 279.299, Ser 259, Proti; 279.697, Ser 266, SO Nea Zichni; 282.369, Ser 276, SSW Ano Vrondous; 282.770, Ser 293, N Neo Petritsi; 283.502, Pel 359, NW Loutraki

Marrubium thessalum
278.316, Koz 381, Galatini



Marrubium velutinum
277.651, Ioa 1106, Anilio; 284.009, Ioa 1113, Katara-Paß; 284.170, Ioa 1124, N Charikli

Marrubium vulgare
280.838, Dra 248, Falakron

Matricaria chamomilla
276.572, Ioa 1060, SSO Potamia; 278.839, Kav 114, SO Folia; 278.977, Kav 119, Podochori; 279.743, Ser 268, SW Skopia

Matricaria discoidea
283.355, Pel 352, Kajmaktsalan

Medicago disciformis
278.984, Kav 119, Podochori

Medicago lupulina
276.552, Ioa 1060, SSO Potamia; 276.793, Ioa 1070, NNW Metsovo; 276.999, Ioa 1079, SO Anilio; 277.167, Ioa 1086, NNO Metsovo; 277.281, Ioa 1090, NNO Metsovo; 277.633, Ioa 1104, S Anilio; 277.831, Koz 387, SO Siatista, Vourinos; 278.369, Koz 382, Galatini; 278.539, Thes 219, Vrasna; 279.088, Kav 89, Misoropi; 279.498, Kav 98, Pangaion; 279.991, Dra 214, Livadero; 280.031, Dra 216, Sidironero; 280.263, Dra 228, Livadero; 280.686, Dra 242, SW Walddorf Elatias; 281.045, Dra 259, Granitis; 281.559, Dra 277, Perithori; 282.145, Dra 297, Lefkogia; 282.225, Dra 300, SO Lefkogia; 282.437, Ser 280, Orini; 282.743, Ser 292, N Neo Petritsi; 282.979, Kil 300, Kastaneri; 283.446, Pel 356, NW Loutraki; 283.558, Pel 362, NW Promachi; -20.503, Dra 234, Skaloti; -20.514, Dra 236, Skaloti; -20.517, Dra 238, Skaloti

Medicago minima
276.517, Ioa 1059, Ag. Nikolaos; 277.817, Koz 387, SO Siatista, Vourinos; 278.339, Koz 381, Galatini; 279.323, Ser 260, Proti; 280.236, Dra 226, N Taxiarches; 280.283, Dra 228, Livadero; 278.781, Kav 112, NO Paralia Myrtofytou; -20.464, Ioa 1052, NO Dodoni

Medicago monspeliaca
278.702, Kav 107, Paralia Ofryniou

Medicago orbicularis
-20.462, Ioa 1052, NO Dodoni

Medicago rigidula
276.536, Ioa 1059, Ag. Nikolaos; 276.541, Ioa 1059, Ag. Nikolaos; 277.895, Koz 389, SO Siatista, Vourinos; 278.322, Koz 381, Galatini; 278.989, Kav 119, Podochori; 279.011, Kav 119, Podochori; -20.465, Ioa 1052, NO Dodoni; -20.483, Ioa 1066, NO Karyes

Medicago sativa subsp. falcata
276.946, Ioa 1076, ONO Anilio; 277.351, Ioa 1093, S Anilio; 277.674, Tri 460, N Chaliki; 277.885, Koz 388, SO Siatista, Vourinos; 278.338, Koz 381, Galatini; 279.009, Kav 119, Podochori; 279.050, Kav 121, Platanotopos; 279.373, Ser 261, Proti; 279.751, Ser 268, SW Skopia; 279.824, Ser 269, NO Skopia; 280.955, Dra 255, Falakron; 280.984, Dra 257, Granitis; 281.594, Dra 278, Kato Vrondous; 281.702, Dra 280, Nevrokopi; 282.050, Dra 293, Nevrokopi; 282.327, Ser 274, SSW Ano Vrondous; 283.889, Ima 179, Seli

Medicago sativa subsp. sativa
276.576, Ioa 1060, SSO Potamia; 276.632, Ioa 1063, W Potamia; 278.160, Gre 494, SO Varis; 278.169, Gre 494, SO Varis; 278.497, Thes 216, Vrasna; 278.618, Thes 221, Arethousa; 278.675, Kav 107, Paralia Ofryniou; 278.835, Kav 114, SO Folia; 278.900, Kav 116, S Ofrynia; 279.097, Kav 90, SW Moustheni; 279.149, Ser 255, S Nea Mesolakkia; 279.798, Ser 269, NO Skopia; 280.218, Dra 225, NO Drama; 281.057, Dra 259, Granitis; 281.146, Dra 262, NW Granitis; 281.385, Dra 272, Vathytopo; 281.940, Dra 288, SW Potamia; 282.808, Ser 296, NO Strymoniko; 283.452, Pel 357, NW Loutraki

Medicago x varia
280.436, Dra 234, Skaloti; -20.459, Ioa 1052, NO Dodoni

Melampyrum arvense
279.826, Dra 207, NO Skopia

Melampyrum ciliatum
281.395, Dra 272, Vathytopo; 282.051, Dra 293, Nevrokopi

Melampyrum cristatum
281.833, Dra 284, NNO Volakas; 282.007, Dra 292, Nevrokopi; 282.213, Dra 300, SO Lefkogia; 284.243, Kav 92, Pangaion

Melampyrum fimbriatum
281.396, Dra 272, Vathytopo

Melica ciliata subsp. ciliata
276.497, Ioa 1059, Ag. Nikolaos; 276.723, Ioa 1066, NO Karyes; 277.381, Ioa 1093, S Anilio; 277.671, Tri 460, N Chaliki; 278.326, Koz 381, Galatini; 278.628, Thes 221, Arethousa; 281.436, Dra 274, Vathytopo

Melica transsilvanica
277.984, Koz 375, O Dafnero

Melica uniflora
276.627, Ioa 1062, SO Potamia; 276.960, Ioa 1078, O Anilio; 277.490, Ioa 1097, S Anilio

Melilotus albus
278.587, Thes 220, Arethousa; 279.780, Ser 268, SW Skopia; 279.895, Dra 209, Livadero; 280.215, Dra 225, NO Drama; 280.382, Dra 232, Sidironero; 280.464, Dra 234, Skaloti; 281.035, Dra 258, Granitis; 281.194, Dra 264, NO Ochyro; 281.267, Dra 266, W Nevrokopi; 281.369, Dra 271, Vathytopo; 281.393, Dra 272, Vathytopo; 281.496, Dra 276, Perithori; 281.614, Dra 278, Kato Vrondous; 281.810, Dra 283, NNO Volakas; 281.897, Dra 287, O Mikroklisoura; 282.134, Dra 297, Lefkogia; 282.318, Ser 274, SSW Ano Vrondous; 282.662,

Ser 290, N Neo Petritsi; 282.797, Ser 296, NO Strymoniko; 283.152, Pel 342, S Archangelo; 283.177, Pel 343, Kerasia; 283.391, Pel 354, NW Loutraki; 283.703, Pel 369, O Vorino

Melilotus neapolitanus
276.577, Ioa 1060, SSO Potamia; 277.336, Ioa 1093, S Anilio; 277.772, Tri 462, N Chaliki; 278.700, Kav 107, Paralia Ofryniou; 280.164, Dra 221, NO Drama

Melilotus officinalis
276.322, Ioa 1125, NO Dodoni; 276.467, Tri 458, NO Katara-Pass; 276.564, Ioa 1060, SSO Potamia; 277.172, Ioa 1086, NNO Metsovo; 277.405, Ioa 1094, S Anilio; 277.896, Koz 389, SO Siatista, Vourinos; 278.167, Gre 494, SO Varis; 278.275, Koz 379, Galatini; 278.494, Thes 216, Vrasna; 278.679, Kav 107, Paralia Ofryniou; 280.106, Dra 220, Sidironero; 281.195, Dra 264, NO Ochyro; 281.613, Dra 278, Kato Vrondous; 282.485, Ser 282, Ori Vrondous; 283.025, Kil 303, SO Livadia; 283.135, Pel 341, S Archangelo

Melissa officinalis
279.155, Ser 255, S Nea Mesolakkia; 279.814, Ser 269, NO Skopia; 282.877, Kil 295, NW Griva; 283.408, Pel 355, NW Loutraki; 283.512, Pel 360, SW Promachi; 283.696, Pel 369, O Vorino; 284.130, ioa 1095 b, S Anilio

Melittis melissophyllum
276.622, Ioa 1062, SO Potamia; 279.545, Kav 99, Pangaion

Mentha longifolia
277.441, Ioa 1095, S Anilio; 277.792, Koz 385, SO Siatista; 279.380, Ser 262, Proti; 279.669, Ser 265, Myrrini; 279.811, Ser 269, NO Skopia; 280.187, Dra 223, NO Drama; 281.300, Dra 267, W Nevrokopi; 281.532, Dra 276, Perithori; 281.671, Ser 271, Kato Vrondous; 281.720, Dra 280, Nevrokopi; 281.740, Dra 281, OSO Granitis; 281.771, Dra 282, NNO Volakas; 281.846, Dra 284, NNO Volakas; 281.907, Dra 287, O Mikroklisoura; 282.041, Dra 293, Nevrokopi; 282.144, Dra 297, Lefkogia; 282.357, Ser 276, SSW Ano Vrondous; 282.756, Ser 292, N Neo Petritsi; 282.858, Kil 295, NW Griva; 282.905, Kil 297, WNW Kastaneri; 282.978, Kil 299, Kastaneri; 283.062, Kil 307, NW Livadia; 283.176, Pel 343, Kerasia; 283.407, Pel 355, NW Loutraki; 283.411, Pel 355, NW Loutraki; 283.423, Pel 355, NW Loutraki; 283.515, Pel 360, SW Promachi; 283.528, Pel 361, SW Promachi; 283.644, Pel 367, Vorino; 283.672, Pel 368, OSO Vorino; 283.690, Pel 369, O Vorino; 283.736, Ima 172, S Ag. Pavlos; 283.817, Ima 176, Tria-Pende Pigadia; 283.867, Ima 178, Seli; 283.874, Ima 179, Seli; 283.926, Ioa 1107, N Metsovo; 284.019, Ioa 1115, N Metsovo; 284.032, Ioa 1116, SW Milia; 284.075, Ioa 1118, Anilio; 284.115, Ioa 1121, Anilio; 284.156, Ioa 1103 b, S Anilio

Mentha pulegium
283.689, Pel 369, O Vorino

Mentha spicata
279.068, Kav 121, Platanotopos

Mercurialis annua
279.030, Kav 120, Podochori

Micromeria juliana
277.350, Ioa 1093, S Anilio; 278.791, Kav 112, NO Paralia Myrtofytou; 278.878, Kav 116, S Ofrynia; 278.952, Kav 118, Galipsos; 279.017, Kav 119, Podochori; 279.326, Ser 260, Proti; 280.142, Dra 221, NO Drama; 284.113, Ioa 1121, Anilio

Microthlaspi perfoliatum
277.524, Ioa 1097, S Anilio

Milium effusum
282.591, Ser 287, Ori Vrondous

Minuartia attica subsp. attica
276.367, Ioa 1128, N Metsovo; 277.044, Ioa 1080, SO Anilio; 277.626, Ioa 1104, S Anilio; 277.705, Tri 460, N Chaliki; 277.853, Koz 387, SO Siatista, Vourinos; 277.976, Koz 374, Vourinos; 278.124, Gre 493, NO Varis; 280.850, Dra 248, Falakron; 281.158, Dra 262, NW Granitis; 281.738, Dra 281, OSO Granitis; 282.984, Kil 300, Kastaneri; 283.348, Pel 352, Kajmaktsalan; 284.187, Dra 281, OSO Granitis

Minuartia garckeana
282.878, Kil 295, NW Griva



Minuartia glomerata subsp. glomerata
277.822, Koz 387, SO Siatista, Vourinos; 277.854, Koz 387, SO Siatista, Vourinos; 278.200, Koz 377, N Siatista; 278.313, Koz 381, Galatini; 278.393, Koz 383, Galatini; 278.431, Koz 384, Galatini; 280.847, Dra 248, Falakron; 281.241, Dra 265, NO Granitis; 281.445, Dra 274, Vathytopo; 281.723, Dra 280, Nevrokopi; 281.832, Dra 283, NNO Volakas

Minuartia hamata
278.392, Koz 383, Galatini

Minuartia hirsuta
276.788, Ioa 1070, NNW Metsovo; 277.155, Ioa 1086, NNO Metsovo

Minuartia hybrida
276.646, Ioa 1063, W Potamia; 278.318, Koz 381, Galatini; 279.449, Kav 95, Pangaion

Minuartia mesogitana
279.773, Ser 268, SW Skopia

Minuartia verna subsp. verna
283.337, Pel 351, Kajmaktsalan

Moehringia trinervia
276.419, Ioa 1057, NO Metsovo; 277.493, Ioa 1097, S Anilio; 279.974, Dra 213, Livadero; 280.328, Dra 230, Livadero; 280.720, Dra 243, SW Walddorf Elatias; 282.599, Ser 287, Ori Vrondous



Moenchia mantica
276.750, Ioa 1068, NW Metsovo; 277.149, Ioa 1085, N Metsovo; 277.301, Ioa 1091, SW Milia

Muscari comosum
277.738, Tri 460, N Chaliki; 277.867, Koz 388, SO Siatista, Vourinos; 280.615, Dra 238, Skaloti

Myosotis arvensis
276.349, Ioa 1128, N Metsovo; 276.531, Ioa 1059, Ag. Nikolaos; 276.746, Ioa 1068, NW Metsovo; 276.892, Ioa 1072, NNW Metsovo; 277.677, Tri 460, N Chaliki; 277.954, Koz 374, Vourinos; 278.426, Koz 384, Galatini; 279.359, Ser 261, Proti; 280.419, Dra 233, Sidironero; 280.451, Dra 234, Skaloti; 280.529, Dra 236, Skaloti; 280.537, Dra 236, Skaloti; 280.649, Dra 242, SW Walddorf Elatias; 280.739, Dra 245, SW Walddorf Elatias; 282.288, Ser 272, Ano Vrondous

Myosotis nemorosa
276.917, Ioa 1073, NNW Metsovo; 284.191, Ser 287, Ori Vrondous

Myosotis ramosissima
276.831, Ioa 1070, NNW Metsovo; 277.107, Ioa 1084, N Metsovo; 277.256, Ioa 1089, NNO Metsovo; 277.308, Ioa 1091, SW Milia; 277.468, Ioa 1096, S Anilio; 279.972, Dra 213, Livadero; 280.868, Dra 249, Falakron; 282.514, Ser 283, Ori Vrondous; 284.192, Ioa 1056, NO Metsovo

Myosotis sicula
282.139, Dra 297, Lefkogia; 283.286, Pel 349, Kajmaktsalan

Myosotis sylvatica subsp. cyanea
276.384, Ioa 1056, NO Metsovo; 276.437, Ioa 1058, Katara-Pass; 276.658, Ioa 1063, W Potamia; 276.776, Ioa 1069, NW Metsovo; 276.876, Ioa 1072, NNW Metsovo; 277.019, Ioa 1080, SO Anilio; 277.162, Ioa 1086, NNO Metsovo; 277.552, Ioa 1098, S Anilio; 279.539, Kav 101, Pangaion; 280.607, Dra 238, Skaloti; 280.804, Dra 247, Walddorf Elatias

Narcissus poeticus
276.908, Ioa 1073, NNW Metsovo

Nasturtium officinale
279.117, Kav 91, Orfani; 282.889, Kil 295, NW Griva

Neotinea tridentata
276.930, Ioa 1074, NNW Metsovo

Neottia nidus-avis
276.772, Ioa 1069, NW Metsovo; 277.517, Ioa 1097, S Anilio



Neottia ovata
276.867, Ioa 1072, NNW Metsovo; 277.026, Ioa 1080, SO Anilio; -20.494, Ioa 1083, N Metsovo

Nepeta argolica subsp. argolica
276.724, Ioa 1066, NO Karyes

Nepeta argolica subsp. vourinensis
277.810, Koz 386, SO Siatista; 278.202, Koz 377, N Siatista; 278.231, Koz 378, N Siatista

Nepeta nuda
279.477, Kav 97, Pangaion; 279.478, Kav 97, Pangaion; 279.593, Kav 104, Pangaion; 279.936, Dra 211, Livadero; 280.584, Dra 238, Skaloti; 281.124, Dra 261, Granitis; 281.636, Dra 279, Kato Vrondous; 282.264, Dra 301, Ano Vrondous; 282.320, Ser 274, SSW Ano Vrondous; 282.534, Ser 284, Ori Vrondous; 282.608, Ser 288, Ori Vrondous; 282.634, Ser 290, N Neo Petritsi; 283.048, Kil 304, SO Livadia; 283.075, Kil 307, NW Livadia; 283.755, Ima 172, S Ag. Pavlos

Nepeta spruneri
280.813, Dra 248, Falakron; 281.696, Dra 280, Nevrokopi; 281.730, Dra 281, OSO Granitis

Nigella arvensis subsp. aristata
276.331, Ioa 1125, NO Dodoni; 278.185, Gre 495, Varis; 278.390, Koz 383, Galatini; 278.480, Thes 215, Paralia Vrasna; 278.727, Kav 108, Paralia Ofryniou; 278.950, Kav 118, Galipsos; 279.221, Ser 257, Nea Fili; 279.266, Ser 258, Mikro Souli; 279.331, Ser 260, Proti; 279.622, Ser 263, Dravoskas; 279.718, Ser 267, SW Skopia; 281.140, Dra 262, NW Granitis; 281.208, Dra 265, NO Granitis; 281.295, Dra 267, W Nevrokopi; 281.430, Dra 274,

Vathytopo; 281.759, Dra 281, OSO Granitis; 281.802, Dra 282, NNO Volakas; 282.042, Dra 293, Nevrokopi; 282.394, Ser 278, N Serres; 282.433, Ser 279, Orini; 283.609, Pel 365, N Vorino; 283.633, Pel 366, N Vorino; 283.712, Pel 370, SW Foustani

Nigella arvensis subsp. arvensis
278.199, Koz 377, N Siatista; 278.798, Kav 113, NO Paralia Myrtofytou; 279.002, Kav 119, Podochori; 279.110, Kav 90, SW Moustheni; 279.418, Kav 93, Pangaion; 281.575, Dra 277, Perithori; 281.825, Dra 283, NNO Volakas; 281.950, Dra 289, NO Potamia

Nigella damascena
276.305, Ioa 1125, NO Dodoni; 276.670, Ioa 1064, ONO Karyes; 277.453, Ioa 1095, S Anilio

Noccaea boeotica
279.565, Kav 102, Pangaion

Noccaea ochroleuca
276.416, Ioa 1057, NO Metsovo; 276.607, Ioa 1061, SSO Potamia

Oenanthe fistulosa
276.617, Ioa 1062, SO Potamia; 277.642, Ioa 1104, S Anilio; 278.277, Koz 379, Galatini; 278.861, Kav 115, SW Folia

Oenanthe pimpinelloides
279.439, Kav 95, Pangaion

Oenanthe silaifolia
276.785, Ioa 1070, NNW Metsovo; 277.137, Ioa 1084, N Metsovo; 277.293, Ioa 1091, SW Milia; 284.085, Ioa 1120, Anilio

Oenothera speciosa
278.713, Kav 107, Paralia Ofryniou

Onobrychis
278.685, Kav 107, Paralia Ofryniou

Onobrychis aequidentata
278.970, Kav 119, Podochori

Onobrychis alba subsp. alba
278.198, Koz 377, N Siatista; 278.224, Koz 378, N Siatista

Onobrychis alba subsp. calcarea
278.409, Koz 383, Galatini; 280.823, Dra 248, Falakron; 282.056, Dra 293, Nevrokopi

Onobrychis arenaria
277.523, Ioa 1097, S Anilio; 277.682, Tri 460, N Chaliki; 278.411, Koz 383, Galatini; 279.828, Dra 207, NO Skopia; 281.808, Dra 283, NNO Volakas

Onobrychis caput-galli
276.534, Ioa 1059, Ag. Nikolaos; 276.719, Ioa 1066, NO Karyes

Onobrychis montana subsp. scardica
280.887, Dra 250, Falakron; 283.923, Ima 180, Seli

Onobrychis pindicola
276.359, Ioa 1128, N Metsovo; 276.722, Ioa 1066, NO Karyes; 277.347, Ioa 1093, S Anilio; 278.937, Kav 118, Galipsos; 278.991, Kav 119, Podochori; 279.330, Ser 260, Proti; 279.633, Ser 263, Dravoskas; 280.120, Dra 220, Sidironero; 281.464, Dra 274, Vathytopo

Ononis pusilla
277.352, Ioa 1093, S Anilio; 277.872, Koz 388, SO Siatista, Vourinos; 278.422, Koz 384, Galatini; 278.949, Kav 118, Galipsos; 280.929, Dra 253, Falakron; 281.157, Dra 262, NW Granitis; 283.221, Pel 345, Kerasia

Ononis reclinata
278.673, Kav 107, Paralia Ofryniou

Ononis spinosa subsp. antiquorum
279.337, Ser 261, Proti; 279.755, Ser 268, SW Skopia; 282.117, Dra 296, NO Nevrokopi; 282.766, Ser 293, N Neo Petritsi; 283.139, Pel 341, S Archangelo; 283.383, Pel 354, NW Loutraki; 283.613, Pel 365, N Vorino

Ononis spinosa subsp. leiosperma
279.163, Ser 255, S Nea Mesolakkia; 279.262, Ser 258, Mikro Souli; 281.093, Dra 260, Granitis; 281.648, Dra 279, Kato Vrondous; 281.951, Dra 289, NO Potamia

Ononis spinosa subsp. spinosa
277.082, Ioa 1081, W Metsovo; 277.521, Ioa 1097, S Anilio; 278.046, Gre 491, NO Exarcho; 279.708, Ser 266, SO Nea Zichni; 279.995, Dra 215, Livadero; 280.012, Dra 216, Sidironero; 280.255, Dra 227, Livadero; 280.400, Dra 233, Sidironero; 281.356, Dra 270, W Nevrokopi; 281.776, Dra 282, NNO Volakas; 282.265, Dra 301, Ano Vrondous; 283.202, Pel 344, Kerasia; 283.779, Ima 173, S Ag. Pavlos; 284.073, Ioa 1118, Anilio; 284.140, Ioa 1096 b, S Anilio

Onopordum tauricum
279.099, Kav 90, SW Moustheni; 279.801, Ser 269, NO Skopia; 281.271, Dra 266, W Nevrokopi; 281.364, Dra 271, Vathytopo; 281.533, Dra 276, Perithori; 281.814, Dra 283, NNO Volakas

Onosma heterophylla
276.661, Ioa 1064, ONO Karyes; 277.326, Ioa 1093, S Anilio; 280.180, Dra 223, NO Drama; 280.858, Dra 248, Falakron; 281.042, Dra 259, Granitis; 281.337, Dra 270, W Nevrokopi; 281.470, Dra 275, Vathytopo; 281.608, Dra 278, Kato Vrondous

Onosma visianii
277.990, Koz 375, O Dafnero; 277.992, Koz 375, O Dafnero; 281.458, Dra 274, Vathytopo



Ophrys apifera
276.934, Ioa 1074, NNW Metsovo; 277.152, Ioa 1085, N Metsovo; 277.553, Ioa 1098, S Anilio

Ophrys scolopax subsp. cornuta
277.416, Ioa 1094, S Anilio

Opopanax chironium
284.050, Ioa 1117, Anilio; 284.131, ioa 1095 b, S Anilio

Opopanax hispidus
278.175, Gre 494, SO Varis

Orchis mascula
276.868, Ioa 1072, NNW Metsovo; 277.048, Ioa 1080, SO Anilio; -20.478, Ioa 1056, NO Metsovo

Origanum vulgare subsp. hirtum
278.631, Thes 221, Arethousa; 278.942, Kav 118, Galipsos; 279.025, Kav 120, Podochori; 279.072, Kav 121, Platanotopos; 279.152, Ser 255, S Nea Mesolakkia; 284.134, Ioa 1096 b, S Anilio

Origanum vulgare subsp. viridulum
282.769, Ser 293, N Neo Petritsi; 283.195, Pel 343, Kerasia; 283.402, Pel 354, NW Loutraki; 283.506, Pel 360, SW Promachi

Origanum vulgare subsp. vulgare
279.138, Ser 255, S Nea Mesolakkia; 279.781, Ser 268, SW Skopia; 280.136, Dra 221, NO Drama; 280.244, Dra 227, Livadero; 280.907, Dra 251, Falakron; 281.086, Dra 260, Granitis; 281.380, Dra 272, Vathytopo; 281.654, Ser 270, Kato Vrondous; 281.715, Dra 280, Nevrokopi; 281.836, Dra 284, NNO Volakas; 281.909, Dra 287, O Mikroklisoura; 282.001, Dra 292, Nevrokopi; 282.177, Dra 299, SO Lefkogia; 282.683, Ser 290, N Neo Petritsi; 282.847, Kil 294, NW Griva; 283.091, Pel 339, S Archangelo; 283.206, Pel 344, Kerasia; 283.550, Pel 362, NW Promachi

Orlaya daucorlaya
276.327, Ioa 1125, NO Dodoni; 276.492, Ioa 1059, Ag. Nikolaos; 276.695, Ioa 1065, NO Karyes; 277.338, Ioa 1093, S Anilio; 277.451, Ioa 1095, S Anilio; 277.669, Tri 460, N Chaliki; 277.937, Koz 392, SO Siatista, Vourinos; 278.419, Koz 384, Galatini; 279.810, Ser 269, NO Skopia; 279.855, Dra 209, Livadero; 280.054, Dra 217, Sidironero; 280.135, Dra 221, NO Drama; 280.317, Dra 229, SO Dendrakia; 280.393, Dra 232, Sidironero; 281.020, Dra 258, Granitis; 281.162, Dra 263, NW Granitis; 281.214, Dra 265, NO Granitis; 281.338, Dra 270, W Nevrokopi; 281.433, Dra 274, Vathytopo; 281.572, Dra 277, Perithori; 281.662, Ser 270, Kato Vrondous; 281.703, Dra 280, Nevrokopi; 281.753, Dra 281, OSO Granitis; 281.827, Dra 283, NNO Volakas; 282.115, Dra 296, NO Nevrokopi; 282.366, Ser 276, SSW Ano Vrondous; 283.128, Pel 340, SSO Archangelo; 283.499, Pel 359, NW Loutraki; 283.884, Ima 179, Seli

Ornithogalum montanum
276.871, Ioa 1072, NNW Metsovo

Ornithogalum pyrenaicum subsp. sphaerocarpum
279.896, Dra 209, Livadero

Orobanche
277.089, Ioa 1081, W Metsovo; 277.950, Koz 374, Vourinos; 279.579, Kav 103, Pangaion; 280.647, Dra 241, Elatias; 280.853, Dra 248, Falakron; 280.860, Dra 249, Falakron; 280.927, Dra 253, Falakron; 282.364, Ser 276, SSW Ano Vrondous

Orobanche rechingeri
276.394, Ioa 1056, NO Metsovo

Orthilia secunda

280.771, Dra 246, SW Walddorf Elatias

Ostrya carpinifolia
276.945, Ioa 1075, NW Anilio; 277.415, Ioa 1094, S Anilio; 277.971, Koz 374, Vourinos; 280.039, Dra 216, Sidironero; 280.063, Dra 218, Sidironero; 282.482, Ser 281, Ori Vrondous; 282.763, Ser 293, N Neo Petritsi; 283.203, Pel 344, Kerasia; 283.456, Pel 357, NW Loutraki

Osyris alba
276.299, Ioa 1125, NO Dodoni

Paliurus spina-christi
279.286, Ser 259, Proti; 283.620, Pel 366, N Vorino; 284.210, Thes 221, Arethousa

Pallenis spinosa
278.717, Kav 108, Paralia Ofryniou; 279.020, Kav 119, Podochori; 279.153, Ser 255, S Nea Mesolakkia

Papaver dubium
277.449, Ioa 1095, S Anilio

Papaver rhoeas
276.808, Ioa 1070, NNW Metsovo; 277.422, Ioa 1095, S Anilio; 278.189, Gre 495, Varis; 278.253, Koz 379, Galatini; 278.363, Koz 382, Galatini; 278.470, Thes 215, Paralia Vrasna; 278.676, Kav 107, Paralia Ofryniou; 279.689, Ser 266, SO Nea Zichni; 279.775, Ser 268, SW Skopia; 279.841, Dra 207, NO Skopia; 280.999, Dra 257, Granitis; 281.175, Dra 264, NO Ochyro; 281.538, Dra 276, Perithori

Parietaria judaica
279.118, Kav 91, Orfani

Parietaria lusitanica
279.179, Ser 256, Paleokomi

Parietaria officinalis
281.013, Dra 257, Granitis; 281.425, Dra 273, Vathytopo; 283.131, Pel 340, SSO Archangelo

Paronychia macedonica
278.021, Koz 376, W Exarcho; 278.138, Gre 492, NO Varis; 278.219, Koz 378, N Siatista; 281.454, Dra 274, Vathytopo; 281.465, Dra 274, Vathytopo



Paronychia rechingeri
279.604, Kav 105, Pangaion

Paspalum dilatatum
283.670, Pel 368, OSO Vorino

Persicaria bistorta
283.321, Pel 351, Kajmaktsalan

Persicaria hydropiper
282.141, Dra 297, Lefkogia

Persicaria lapathifolia subsp. pallida
278.585, Thes 220, Arethousa

Persicaria maculosa
281.069, Dra 260, Granitis; 281.557, Dra 277, Perithori; 281.922, Dra 288, SW Potamia; 282.143, Dra 297, Lefkogia; 282.834, Ser 298, Parapotamos; 282.974, Kil 299, Kastaneri

Petrorhagia dubia
276.583, Ioa 1060, SSO Potamia

Petrorhagia graminea
278.871, Kav 115, SW Folia; 281.314, Dra 268, W Nevrokopi; 282.090, Dra 295, NO Nevrokopi

Petrorhagia illyrica subsp. haynaldiana
277.750, Tri 461, N Chaliki; 278.033, Koz 376, W Exarcho; 279.725, Ser 267, SW Skopia; 280.138, Dra 221, NO Drama; 281.863, Dra 285, NNO Volakas; 282.039, Dra 293, Nevrokopi; 282.439, Ser 280, Orini; 282.677, Ser 290, N Neo Petritsi

Petrorhagia illyrica subsp. illyrica
277.784, Koz 385, SO Siatista; 278.205, Koz 377, N Siatista; 278.349, Koz 381, Galatini; 282.120, Dra 296, NO Nevrokopi; 283.617, Pel 365, N Vorino; 284.014, Ioa 1114, Katara-Paß

Petrorhagia obcordata
276.297, Ioa 1125, NO Dodoni; 276.515, Ioa 1059, Ag. Nikolaos; 276.691, Ioa 1065, NO Karyes; 278.489, Thes 215, Paralia Vrasna

Petrorhagia prolifera
277.079, Ioa 1081, W Metsovo; 277.516, Ioa 1097, S Anilio; 277.806, Koz 386, SO Siatista; 278.102, Gre 492, NO Varis; 278.128, Gre 493, NO Varis; 278.271, Koz 379, Galatini; 278.332, Koz 381, Galatini; 278.433, Thes 214, Paralia Vrasna; 278.513, Thes 217, Vrasna; 278.536, Thes 218, Vrasna; 278.746, Kav 109, Loutra Eleftherion; 278.780, Kav 112, NO Paralia Myrtofytou; 278.894, Kav 116, S Ofrynia; 279.021, Kav 119, Podochori; 279.157, Ser 255, S Nea Mesolakkia; 279.201, Ser 257, Nea Fili; 279.244, Ser 258, Mikro Souli; 279.282, Ser 259, Proti; 279.406, Kav 92, Pangaion; 279.628, Ser 263, Dravoskas; 279.673, Ser 265, Myrrini; 279.865, Dra 209, Livadero; 280.047, Dra 217, Sidironero; 280.150, Dra 221, NO Drama; 281.135, Dra 262, NW Granitis; 281.346, Dra 270, W Nevrokopi; 281.774, Dra 282, NNO Volakas; 281.848, Dra 284, NNO Volakas; 282.776, Ser 293, N Neo Petritsi; 284.127, Ioa 1094 b, S Anilio

Petrorhagia saxifraga
277.785, Koz 385, SO Siatista; 281.457, Dra 274, Vathytopo

Petrorhagia thessala
283.477, Pel 358, N Loutraki

Peucedanum austriacum
277.940, Koz 392, SO Siatista, Vourinos; 283.788, Ima 173, S Ag. Pavlos

Peucedanum oligophyllum
283.351, Pel 352, Kajmaktsalan

Phalaris minor

278.737, Kav 108, Paralia Ofryniou; 279.131, Kav 91, Orfani

Phleum
279.537, Kav 100, Pangaion

Phleum alpinum
276.398, Ioa 1056, NO Metsovo; 276.775, Ioa 1069, NW Metsovo; 277.292, Ioa 1091, SW Milia; 277.629, Ioa 1104, S Anilio; 283.358, Pel 352, Kajmaktsalan



Phleum echinatum
276.878, Ioa 1072, NNW Metsovo; 277.014, Ioa 1080, SO Anilio; 277.607, Ioa 1103, S Anilio

Phleum montanum
277.564, Ioa 1099, S Anilio

Phleum nodosum
276.563, Ioa 1060, SSO Potamia; 276.668, Ioa 1064, ONO Karyes; 277.099, Ioa 1084, N Metsovo; 277.525, Ioa 1097, S Anilio; 277.729, Tri 460, N Chaliki; 278.108, Gre 492, NO Varis; 278.282, Koz 379, Galatini; 280.050, Dra 217, Sidironero; 280.152, Dra 221, NO Drama; 280.396, Dra 232, Sidironero; 281.288, Dra 267, W Nevrokopi; 281.478, Dra 275, Vathytopo; 281.564, Dra 277, Perithori; 281.719, Dra 280, Nevrokopi; 281.775, Dra 282, NNO Volakas; 281.816, Dra 283, NNO Volakas; 281.906, Dra 287, O Mikroklisoura; 282.053, Dra 293, Nevrokopi; 282.091, Dra 295, NO Nevrokopi; 282.194, Dra 299, SO Lefkogia; 282.263, Dra 301, Ano Vrondous; 282.338, Ser 274, SSW Ano Vrondous; 282.909, Kil 297, WNW Kastaneri; 283.049, Kil 304, SO Livadia; 283.073, Kil 307, NW Livadia; 283.199, Pel 343, Kerasia; 283.436, Pel 355, NW Loutraki; 283.750, Ima 172, S Ag. Pavlos; 283.824, Ima 176, Tria-Pende Pigadia; 283.964, Ioa 1110, N Metsovo; 284.025, Ioa 1116, SW Milia; 284.142, Ioa 1096 b, S Anilio; 284.174, Tri 460, N Chaliki

Phleum phleoides
276.346, Ioa 1127, Dodonoupoli; 276.894, Ioa 1072, NNW Metsovo; 277.598, Ioa 1102, S Anilio; 277.746, Tri 461, N Chaliki; 277.794, Koz 385, SO Siatista; 279.885, Dra 209, Livadero; 281.043, Dra 259, Granitis; 281.342, Dra 270, W Nevrokopi; 281.641, Dra 279, Kato Vrondous; 282.128, Dra 296, NO Nevrokopi

Phleum pratense

276.317, Ioa 1125, NO Dodoni; 277.135, Ioa 1084, N Metsovo; 277.144, Ioa 1084, N Metsovo; 277.274, Ioa 1090, NNO Metsovo; 278.163, Gre 494, SO Varis; 280.252, Dra 227, Livadero; 282.065, Dra 294, NO Nevrokopi; 282.233, Dra 300, SO Lefkogia; 282.659, Ser 290, N Neo Petritsi; 282.910, Kil 297, WNW Kastaneri; 283.945, Ioa 1109, NW Metsovo

Phleum subulatum
279.291, Ser 259, Proti; 279.351, Ser 261, Proti

Phlomis herba-venti subsp. pungens
278.285, Koz 380, Galatini; 278.304, Koz 380, Galatini

Phlomis samia
279.436, Kav 94, Pangaion



Physalis angulata
281.423, Dra 273, Vathytopo

Physospermum cornubiense
279.465, Kav 96, Pangaion; 279.561, Kav 102, Pangaion

Phytolacca americana
278.505, Thes 217, Vrasna

Picea abies subsp. abies
280.772, Dra 246, SW Walddorf Elatias

Picnomon acarna
276.318, Ioa 1125, NO Dodoni; 283.503, Pel 360, SW Promachi

Picris hieracioides subsp. spinulosa
279.786, Ser 268, SW Skopia; 279.795, Ser 269, NO Skopia; 281.302, Dra 267, W Nevrokopi; 281.600, Dra 278, Kato Vrondous; 281.837, Dra 284, NNO Volakas; 281.947, Dra 289, NO Potamia; 281.992, Dra 291, W Prosotsani; 282.179, Dra 299, SO Lefkogia; 282.804, Ser 296, NO Strymoniko; 282.851, Kil 294, NW Griva; 283.115, Pel 340, SSO Archangelo; 283.198, Pel 343, Kerasia; 283.384, Pel 354, NW Loutraki; 283.648, Pel 367,

Vorino; 283.751, Ima 172, S Ag. Pavlos; 283.955, Ioa 1110, N Metsovo; 284.055, Ioa 1117, Anilio; 284.139, Ioa 1096 b, S Anilio

Picris pauciflora
276.309, Ioa 1125, NO Dodoni; 277.367, Ioa 1093, S Anilio; 277.993, Koz 375, O Dafnero; 278.207, Koz 377, N Siatista; 278.221, Koz 378, N Siatista; 279.314, Ser 260, Proti; 279.412, Kav 92, Pangaion; 280.144, Dra 221, NO Drama

Picris rhagadioloides
278.758, Kav 109, Loutra Eleftherion; 279.146, Ser 255, S Nea Mesolakkia; 282.396, Ser 278, N Serres

Pilosella alpicola
283.361, Pel 352, Kajmaktsalan



Pilosella bauhini
276.446, Tri 456, N Katara-Pass; 276.636, Ioa 1063, W Potamia; 276.825, Ioa 1070, NNW Metsovo; 276.849, Ioa 1071, NNW Metsovo; 277.148, Ioa 1085, N Metsovo; 277.208, Ioa 1088, NNO Metsovo; 277.307, Ioa 1091, SW Milia; 277.485, Ioa 1097, S Anilio; 277.740, Tri 461, N Chaliki; 277.845, Koz 387, SO Siatista, Vourinos; 277.916, Koz 391, SO Siatista, Vourinos; 277.943, Koz 392, SO Siatista, Vourinos; 278.214, Koz 377, N Siatista; 279.508, Kav 98, Pangaion; 280.595, Dra 238, Skaloti; 280.640, Dra 241, Elatias; 280.697, Dra 242, SW Walddorf Elatias; 280.767, Dra 246, SW Walddorf Elatias; 281.218, Dra 265, NO Granitis; 282.214, Dra 300, SO Lefkogia; 282.586, Ser 287, Ori Vrondous; 283.963, Ioa 1110, N Metsovo; 283.981, Ioa 1111, NO Metsovo; 284.177, Tri 456, N Katara-Pass; 284.179, Dra 247, Walddorf Elatias

Pilosella cymosa subsp. heldreichiana
278.403, Koz 383, Galatini; 280.620, Dra 239, Skaloti; 280.779, Dra 247, Walddorf Elatias; 283.332, Pel 351, Kajmaktsalan

Pilosella cymosa subsp. sabina
276.388, Ioa 1056, NO Metsovo; 277.586, Ioa 1100, S Anilio; 278.873, Kav 115, SW Folia; 279.216, Ser 257, Nea Fili; 279.451, Kav 95, Pangaion; 280.002, Dra 215, Livadero; 280.829, Dra 248, Falakron; 282.165, Dra 298, SO Lefkogia; 283.220, Pel 345, Kerasia

Pilosella leucopsilon subsp. pilisquama
277.693, Tri 460, N Chaliki; 279.793, Ser 268, SW Skopia; 280.641, Dra 241, Elatias; 280.755, Dra 245, SW Walddorf Elatias; 280.825, Dra 248, Falakron; 281.344, Dra 270, W Nevrokopi; 281.581, Dra 277, Perithori; 282.032, Dra 292, Nevrokopi; 282.129, Dra 296, NO Nevrokopi; 282.212, Dra 300, SO Lefkogia; 282.460, Ser 280, Orini; 282.588, Ser 287, Ori Vrondous; 282.674, Ser 290, N Neo Petritsi; 283.039, Kil 303, SO Livadia; 283.070, Kil 307, NW Livadia; 283.260, Pel 347, Kajmaktsalan; 283.488, Pel 359, NW Loutraki; 283.827, Ima 176, Tria-Pende Pigadia; 283.924, Ima 180, Seli; 283.974, Ioa 1056 b, NO Metsovo; 284.096, Ioa 1120, Anilio

Pilosella piloselloides subsp. piloselloides
276.522, Ioa 1059, Ag. Nikolaos; 277.660, Ioa 1106, Anilio; 277.663, Tri 459, N Chaliki; 278.050, Gre 491, NO Exarcho; 278.234, Koz 378, N Siatista; 279.378, Ser 262, Proti; 279.454, Kav 95, Pangaion; 279.526, Kav 99, Pangaion; 279.890, Dra 209, Livadero; 280.056, Dra 217, Sidironero; 280.299, Dra 229, SO Dendrakia; 280.477, Dra 234, Skaloti; 282.477, Ser 281, Ori Vrondous; 282.673, Ser 290, N Neo Petritsi; 282.758, Ser 293, N Neo Petritsi; 282.922, Kil 297, WNW Kastaneri; 282.994, Kil 301, Kastaneri; 283.120, Pel 340, SSO Archangelo; 283.218, Pel 345, Kerasia; 283.461, Pel 358, N Loutraki; 283.482, Pel 359, NW Loutraki; 283.549, Pel 362, NW Promachi; 283.920, Ima 180, Seli; 283.990, Ioa 1112, Katara-Paß; 284.027, Ioa 1116, SW Milia; 284.093, Ioa 1120, Anilio; 284.178, Ioa 1097, S Anilio

Pimpinella peregrina
278.845, Kav 115, SW Folia

Pimpinella saxifraga
282.262, Dra 301, Ano Vrondous; 283.121, Pel 340, SSO Archangelo

Pimpinella tragium subsp. tragium
276.465, Tri 458, NO Katara-Pass; 276.952, Ioa 1076, ONO Anilio; 277.561, Ioa 1099, S Anilio; 279.284, Ser 259, Proti; 280.225, Dra 225, NO Drama; 283.381, Pel 354, NW Loutraki; 283.513, Pel 360, SW Promachi; 283.614, Pel 365, N Vorino; 283.988, Ioa 1111, NO Metsovo; 284.034, Ioa 1116, SW Milia; 284.068, Ioa 1118, Anilio; 284.071, Ioa 1118, Anilio; 284.171, Ioa 1124, N Charikli; 284.229, Pel 360, SW Promachi

Pinguicula crystallina subsp. hirtiflora
276.447, Tri 456, N Katara-Pass; 277.394, Ioa 1094, S Anilio; 278.040, Gre 491, NO Exarcho



Pinus sylvestris
283.268, Pel 347, Kajmaktsalan

Piptatherum miliaceum

278.435, Thes 214, Paralia Vrasna; 278.684, Kav 107, Paralia Ofryniou; 278.756, Kav 109, Loutra Eleftherion; 278.912, Kav 116, S Ofrynia; 278.956, Kav 119, Podochori; 279.093, Kav 89, Misoropi

Plantago afra
279.016, Kav 119, Podochori

Plantago altissima
278.639, Kav 106, Paralia Ofryniou; 279.382, Ser 262, Proti; 283.246, Pel 346, Kajmaktsalan

Plantago coronopus
276.482, Ioa 1059, Ag. Nikolaos; 278.447, Thes 214, Paralia Vrasna; 278.649, Kav 106, Paralia Ofryniou; 278.777, Kav 112, NO Paralia Myrtofytou; 279.413, Kav 92, Pangaion

Plantago holosteum
278.073, Gre 492, NO Varis; 279.923, Dra 211, Livadero; 280.095, Dra 219, Sidironero; 280.227, Dra 225, NO Drama; 280.599, Dra 238, Skaloti; 280.865, Dra 249, Falakron; 281.348, Dra 270, W Nevrokopi; 281.596, Dra 278, Kato Vrondous; 281.977, Dra 290, NO Potamia; 282.025, Dra 292, Nevrokopi; 282.113, Dra 296, NO Nevrokopi; 282.427, Ser 279, Orini; 282.681, Ser 290, N Neo Petritsi; 283.078, Kil 307, NW Livadia; 283.341, Pel 351, Kajmaktsalan; 283.356, Pel 352, Kajmaktsalan; 283.922, Ima 180, Seli; 283.967, Ioa 1056 b, NO Metsovo; 284.099, Ioa 1121, Anilio

Plantago indica
278.179, Gre 495, Varis; 278.455, Thes 214, Paralia Vrasna; 278.909, Kav 116, S Ofrynia; 280.230, Dra 226, N Taxiarches; 281.150, Dra 262, NW Granitis; 282.800, Ser 296, NO Strymoniko



Plantago lagopus
278.659, Kav 106, Paralia Ofryniou; 278.772, Kav 112, NO Paralia Myrtofytou; 278.961, Kav 119, Podochori; 279.071, Kav 121, Platanotopos; 279.154, Ser 255, S Nea Mesolakkia; 279.206, Ser 257, Nea Fili; 279.285, Ser 259, Proti; 279.638, Ser 263, Dravoskas

Plantago lanceolata
276.587, Ioa 1060, SSO Potamia; 276.925, Ioa 1074, NNW Metsovo; 276.991, Ioa 1079, SO Anilio; 277.174, Ioa 1086, NNO Metsovo; 277.233, Ioa 1089, NNO Metsovo; 277.429, Ioa

1095, S Anilio; 277.981, Koz 375, O Dafnero; 278.062, Gre 492, NO Varis; 278.408, Koz 383, Galatini; 278.468, Thes 215, Paralia Vrasna; 278.606, Thes 221, Arethousa; 279.075, Kav 121, Platanotopos; 279.111, Kav 90, SW Moustheni; 279.312, Ser 259, Proti; 279.459, Kav 95, Pangaion; 279.690, Ser 266, SO Nea Zichni; 279.963, Dra 213, Livadero; 280.229, Dra 225, NO Drama; 280.453, Dra 234, Skaloti; 281.055, Dra 259, Granitis; 281.388, Dra 272, Vathytopo; 281.580, Dra 277, Perithori; 281.666, Ser 270, Kato Vrondous; 281.847, Dra 284, NNO Volakas; 282.226, Dra 300, SO Lefkogia; 282.407, Ser 278, N Serres; 282.453, Ser 280, Orini; 282.643, Ser 290, N Neo Petritsi; 283.245, Pel 346, Kajmaktsalan; 283.472, Pel 358, N Loutraki; 283.557, Pel 362, NW Promachi; 283.599, Pel 364, Loutraki; 283.646, Pel 367, Vorino; -20.473, Ioa 1055, N Metsovo; -20.491, Ioa 1078, O Anilio; -20.510, Dra 236, Skaloti

Plantago major subsp. intermedia
277.578, Ioa 1100, S Anilio; 279.497, Kav 97, Pangaion; 280.465, Dra 234, Skaloti; 280.944, Dra 254, Falakron; 281.691, Ser 271, Kato Vrondous; 281.945, Dra 288, SW Potamia; 282.217, Dra 300, SO Lefkogia; 282.975, Kil 299, Kastaneri; 283.194, Pel 343, Kerasia; 283.370, Pel 353, Kajmaktsalan

Plantago major subsp. major
276.580, Ioa 1060, SSO Potamia; 276.968, Ioa 1078, O Anilio; 277.132, Ioa 1084, N Metsovo; 279.838, Dra 207, NO Skopia; 280.077, Dra 219, Sidironero; 280.340, Dra 230, Livadero; 280.664, Dra 242, SW Walddorf Elatias; 280.790, Dra 247, Walddorf Elatias; 280.989, Dra 257, Granitis; 281.357, Dra 270, W Nevrokopi; 281.794, Dra 282, NNO Volakas; 282.293, Ser 272, Ano Vrondous; 282.499, Ser 282, Ori Vrondous; 282.569, Ser 286, Ori Vrondous; 282.651, Ser 290, N Neo Petritsi; 283.581, Pel 363, NW Promachi; 283.869, Ima 178, Seli; -20.509, Dra 236, Skaloti; -20.515, Dra 238, Skaloti

Plantago media
280.587, Dra 238, Skaloti; 280.684, Dra 242, SW Walddorf Elatias; 280.943, Dra 254, Falakron

Platanthera chlorantha
277.181, Ioa 1086, NNO Metsovo; 277.243, Ioa 1089, NNO Metsovo; 277.568, Ioa 1099, S Anilio; -20.485, Ioa 1078, O Anilio

Platanus orientalis
283.621, Pel 366, N Vorino

Plocama calabrica
276.547, Ioa 1060, SSO Potamia; 278.014, Koz 375, O Dafnero

Poa
276.371, Ioa 1128, N Metsovo; 277.161, Ioa 1086, NNO Metsovo; 279.948, Dra 212, Livadero; 280.801, Dra 247, Walddorf Elatias

Poa angustifolia
276.543, Ioa 1059, Ag. Nikolaos; 277.087, Ioa 1081, W Metsovo; 279.387, Ser 262, Proti; 280.390, Dra 232, Sidironero; 280.524, Dra 236, Skaloti; 283.170, Pel 343, Kerasia

Poa annua
277.192, Ioa 1087, NNO Metsovo; 277.448, Ioa 1095, S Anilio; 278.904, Kav 116, S Ofrynia; 279.094, Kav 89, Misoropi; 279.543, Kav 101, Pangaion; 280.331, Dra 230, Livadero; 280.531, Dra 236, Skaloti; 280.628, Dra 240, Elatias; 281.113, Dra 261, Granitis; 282.613, Ser 288, Ori Vrondous; 282.966, Kil 299, Kastaneri; 283.106, Pel 339, S Archangelo

Poa bulbosa
276.884, Ioa 1072, NNW Metsovo; 277.239, Ioa 1089, NNO Metsovo

Poa macedonica

276.420, Ioa 1057, NO Metsovo; 276.436, Ioa 1058, Katara-Pass; 276.827, Ioa 1070, NNW Metsovo; 276.996, Ioa 1079, SO Anilio



Poa media
278.187, Gre 495, Varis; 280.055, Dra 217, Sidironero; 283.261, Pel 347, Kajmaktsalan

Poa molinerii
277.659, Ioa 1106, Anilio

Poa nemoralis
276.459, Tri 457, NO Katara-Pass; 276.628, Ioa 1062, SO Potamia; 276.704, Ioa 1065, NO Karyes; 277.198, Ioa 1087, NNO Metsovo; 277.504, Ioa 1097, S Anilio; 279.513, Kav 99, Pangaion; 280.613, Dra 238, Skaloti; 280.699, Dra 242, SW Walddorf Elatias; 280.737, Dra 244, SW Walddorf Elatias; 281.117, Dra 261, Granitis; 281.652, Dra 279, Kato Vrondous; 282.512, Ser 282, Ori Vrondous; 282.577, Ser 286, Ori Vrondous; 283.485, Pel 359, NW Loutraki; 283.850, Ima 178, Seli

Poa ophiolithica
276.389, Ioa 1056, NO Metsovo; 277.069, Ioa 1080, SO Anilio; 277.133, Ioa 1084, N Metsovo; 277.201, Ioa 1087, NNO Metsovo; 280.332, Dra 230, Livadero; 283.017, Kil 302, Kastaneri

Poa pratensis
276.424, Ioa 1057, NO Metsovo; 276.441, Ioa 1058, Katara-Pass; 276.545, Ioa 1060, SSO Potamia; 276.584, Ioa 1060, SSO Potamia; 277.245, Ioa 1089, NNO Metsovo; 277.320, Ioa 1092, NO Metsovo; 277.548, Ioa 1098, S Anilio; 279.476, Kav 96, Pangaion; 279.495, Kav 97, Pangaion; 280.268, Dra 228, Livadero; 280.399, Dra 232, Sidironero; 280.488, Dra 235, Skaloti; 280.633, Dra 240, Elatias; 280.636, Dra 241, Elatias; 280.665, Dra 242, SW Walddorf Elatias; 280.786, Dra 247, Walddorf Elatias; 282.218, Dra 300, SO Lefkogia; 282.461, Ser 280, Orini; 283.281, Pel 348, Kajmaktsalan

Poa trivialis subsp. sylvicola
276.350, Ioa 1128, N Metsovo; 277.496, Ioa 1097, S Anilio; 277.603, Ioa 1102, S Anilio; 277.712, Tri 460, N Chaliki; 277.770, Tri 462, N Chaliki; 278.247, Koz 379, Galatini; 280.321, Dra 230, Livadero; 280.475, Dra 234, Skaloti; 280.660, Dra 242, SW Walddorf

Elatias; 280.977, Dra 256, Falakron; 281.072, Dra 260, Granitis; 283.283, Pel 349, Kajmaktsalan

Poa trivialis subsp. trivialis
276.813, Ioa 1070, NNW Metsovo

Podospermum canum
276.836, Ioa 1070, NNW Metsovo; 276.992, Ioa 1079, SO Anilio; 277.097, Ioa 1084, N Metsovo; 277.215, Ioa 1088, NNO Metsovo; 277.625, Ioa 1104, S Anilio; 277.708, Tri 460, N Chaliki; 277.884, Koz 388, SO Siatista, Vourinos; 278.195, Koz 377, N Siatista; 278.223, Koz 378, N Siatista; 278.287, Koz 380, Galatini; 278.324, Koz 381, Galatini; 279.584, Kav 104, Pangaion; 283.948, Ioa 1109, NW Metsovo; 284.104, Ioa 1121, Anilio

Podospermum laciniatum
276.364, Ioa 1128, N Metsovo; 277.157, Ioa 1086, NNO Metsovo; 278.935, Kav 118, Galipsos; 280.854, Dra 248, Falakron

Polycarpon tetraphyllum
278.465, Thes 214, Paralia Vrasna; 278.803, Kav 113, NO Paralia Myrtofytou; 279.078, Kav 89, Misoropi

Polygala alpestris
280.883, Dra 250, Falakron; 282.076, Dra 294, NO Nevrokopi; 283.254, Pel 346, Kajmaktsalan



Polygala comosa
276.392, Ioa 1056, NO Metsovo; 278.235, Koz 378, N Siatista

Polygala nicaeensis subsp. mediterranea
276.353, Ioa 1128, N Metsovo; 276.383, Ioa 1056, NO Metsovo; 276.525, Ioa 1059, Ag. Nikolaos; 276.823, Ioa 1070, NNW Metsovo; 277.268, Ioa 1090, NNO Metsovo; 277.555, Ioa 1099, S Anilio; 277.762, Tri 462, N Chaliki; 277.878, Koz 388, SO Siatista, Vourinos; 277.879, Koz 388, SO Siatista, Vourinos; 278.070, Gre 492, NO Varis; 278.090, Gre 492, NO Varis; 279.551, Kav 101, Pangaion

Polygonum arenarium

278.051, Gre 491, NO Exarcho; 278.083, Gre 492, NO Varis; 279.003, Kav 119, Podochori; 279.643, Ser 263, Dravoskas

Polygonum arenastrum
281.926, Dra 288, SW Potamia; 282.746, Ser 292, N Neo Petritsi

Polygonum aviculare subsp. aviculare
276.608, Ioa 1061, SSO Potamia; 277.437, Ioa 1095, S Anilio; 278.696, Kav 107, Paralia Ofryniou; 279.121, Kav 91, Orfani; 279.185, Ser 256, Paleokomi; 281.010, Dra 257, Granitis; 282.615, Ser 288, Ori Vrondous; 282.967, Kil 299, Kastaneri; 283.555, Pel 362, NW Promachi

Polygonum aviculare subsp. neglectum
283.346, Pel 352, Kajmaktsalan

Polygonum aviculare subsp. rurivagum
283.761, Ima 172, S Ag. Pavlos

Polygonum bellardii
278.251, Koz 379, Galatini

Polypogon viridis
276.653, Ioa 1063, W Potamia; 277.396, Ioa 1094, S Anilio; 277.752, Tri 461, N Chaliki; 279.083, Kav 89, Misoropi; 279.133, Kav 91, Orfani; 281.368, Dra 271, Vathytopo

Polystichum
282.593, Ser 287, Ori Vrondous

Populus alba
279.651, Ser 264, Dravoskas; 282.926, Kil 297, WNW Kastaneri; 283.149, Pel 342, S Archangelo; 283.578, Pel 363, NW Promachi

Populus nigra
279.997, Dra 215, Livadero; 280.700, Dra 242, SW Walddorf Elatias; 281.892, Dra 287, O Mikroklisoura; 282.034, Dra 292, Nevrokopi; 282.892, Kil 295, NW Griva

Populus x canadensis
282.716, Ser 290, N Neo Petritsi

Portulaca oleracea
278.712, Kav 107, Paralia Ofryniou; 278.924, Kav 117, Galipsos; 279.680, Ser 265, Myrrini; 281.318, Dra 268, W Nevrokopi

Potentilla
281.815, Dra 283, NNO Volakas

Potentilla argentea
277.696, Tri 460, N Chaliki; 277.969, Koz 374, Vourinos; 279.875, Dra 209, Livadero; 279.983, Dra 214, Livadero; 280.287, Dra 228, Livadero; 280.496, Dra 235, Skaloti; 281.097, Dra 261, Granitis; 281.484, Dra 275, Vathytopo; 281.686, Ser 271, Kato Vrondous; 281.903, Dra 287, O Mikroklisoura; 282.098, Dra 295, NO Nevrokopi; 282.272, Ser 272, Ano Vrondous; 282.431, Ser 279, Orini; 282.767, Ser 293, N Neo Petritsi; 283.271, Pel 348, Kajmaktsalan

Potentilla detommasii
276.352, Ioa 1128, N Metsovo; 276.675, Ioa 1065, NO Karyes; 277.949, Koz 374, Vourinos; 278.164, Gre 494, SO Varis; 278.217, Koz 378, N Siatista; 278.238, Koz 378, N Siatista; 278.535, Thes 218, Vrasna; 279.440, Kav 95, Pangaion; 279.481, Kav 97, Pangaion; 280.691, Dra 242, SW Walddorf Elatias; 281.137, Dra 262, NW Granitis; 282.682, Ser 290, N Neo Petritsi; 283.295, Pel 349, Kajmaktsalan

Potentilla inclinata
277.724, Tri 460, N Chaliki; 279.530, Kav 99, Pangaion; 279.591, Kav 104, Pangaion; 280.534, Dra 236, Skaloti; 280.611, Dra 238, Skaloti; 280.788, Dra 247, Walddorf Elatias;

280.914, Dra 251, Falakron; 282.541, Ser 284, Ori Vrondous; 282.563, Ser 285, Ori Vrondous; 282.870, Kil 295, NW Griva

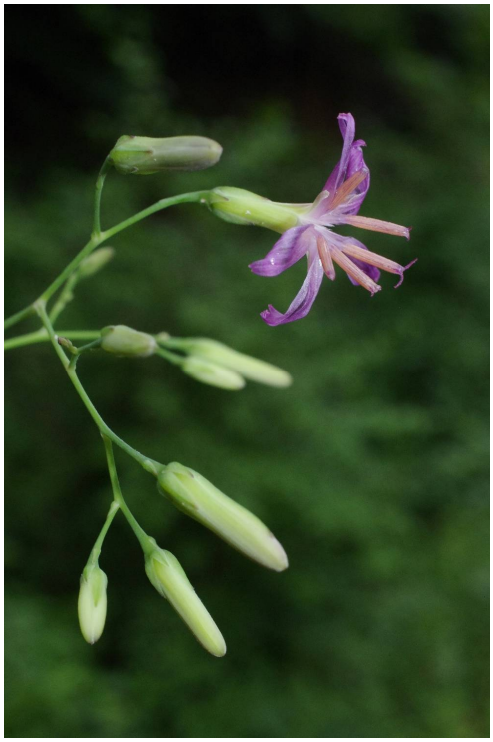
Potentilla laciniosa
276.332, Ioa 1125, NO Dodoni; 276.354, Ioa 1128, N Metsovo; 276.470, Tri 458, NO Katara-Pass; 276.637, Ioa 1063, W Potamia; 276.745, Ioa 1068, NW Metsovo; 276.778, Ioa 1069, NW Metsovo; 277.017, Ioa 1080, SO Anilio; 277.252, Ioa 1089, NNO Metsovo; 277.289, Ioa 1091, SW Milia; 277.557, Ioa 1099, S Anilio; 277.609, Ioa 1103, S Anilio; 277.900, Koz 389, SO Siatista, Vourinos; 278.037, Gre 491, NO Exarcho; 278.503, Thes 216, Vrasna; 278.857, Kav 115, SW Folia; 278.860, Kav 115, SW Folia; 278.997, Kav 119, Podochori; 279.263, Ser 258, Mikro Souli; 279.415, Kav 93, Pangaion; 279.619, Ser 263, Dravoskas; 279.719, Ser 267, SW Skopia; 279.752, Ser 268, SW Skopia; 280.042, Dra 217, Sidironero; 280.183, Dra 223, NO Drama; 280.624, Dra 239, Skaloti; 280.940, Dra 254, Falakron; 282.203, Dra 300, SO Lefkogia; 282.582, Ser 287, Ori Vrondous; 282.773, Ser 293, N Neo Petritsi; 282.991, Kil 300, Kastaneri; 284.010, Ioa 1113, Katara-Paß

Potentilla pedata
277.725, Tri 460, N Chaliki; 277.846, Koz 387, SO Siatista, Vourinos; 278.072, Gre 492, NO Varis; 278.354, Koz 381, Galatini; 278.602, Thes 221, Arethousa; 279.091, Kav 89, Misoropi; 279.996, Dra 215, Livadero; 280.019, Dra 216, Sidironero; 280.112, Dra 220, Sidironero; 280.848, Dra 248, Falakron; 280.979, Dra 256, Falakron; 281.167, Dra 263, NW Granitis; 281.858, Dra 285, NNO Volakas; 281.910, Dra 287, O Mikroklisoura; 281.913, Dra 287, O Mikroklisoura; 282.314, Ser 274, SSW Ano Vrondous; 283.357, Pel 352, Kajmaktsalan; 283.912, Ima 180, Seli

Potentilla recta
277.880, Koz 388, SO Siatista, Vourinos; 277.945, Koz 392, SO Siatista, Vourinos; 280.912, Dra 251, Falakron; 281.399, Dra 272, Vathytopo; 282.304, Ser 273, Ano Vrondous; 282.601, Ser 288, Ori Vrondous

Potentilla reptans
277.074, Ioa 1080, SO Anilio; 277.140, Ioa 1084, N Metsovo; 278.283, Koz 379, Galatini; 278.566, Thes 219, Vrasna; 278.812, Kav 114, SO Folia; 279.353, Ser 261, Proti; 279.456, Kav 95, Pangaion; 280.085, Dra 219, Sidironero; 280.462, Dra 234, Skaloti; 280.586, Dra 238, Skaloti; 281.110, Dra 261, Granitis; 281.682, Ser 271, Kato Vrondous; 282.228, Dra 300, SO Lefkogia; 283.104, Pel 339, S Archangelo; 283.207, Pel 344, Kerasia; 283.275, Pel 348, Kajmaktsalan; 284.157, Ioa 1103 b, S Anilio

Prenanthes purpurea



283.793, Ima 174, S Ag. Pavlos

Prunella grandiflora
283.996, Ioa 1112, Katara-Paß; 284.088, Ioa 1120, Anilio

Prunella laciniata
276.293, Ioa 1125, NO Dodoni; 276.523, Ioa 1059, Ag. Nikolaos; 276.786, Ioa 1070, NNW Metsovo; 276.866, Ioa 1072, NNW Metsovo; 278.056, Gre 491, NO Exarcho; 278.068, Gre 492, NO Varis; 278.854, Kav 115, SW Folia; 279.366, Ser 261, Proti; 279.426, Kav 94, Pangaion; 279.880, Dra 209, Livadero; 280.082, Dra 219, Sidironero; 280.278, Dra 228, Livadero; 280.953, Dra 255, Falakron; 281.480, Dra 275, Vathytopo; 281.653, Dra 279, Kato Vrondous; 281.859, Dra 285, NNO Volakas; 281.919, Dra 287, O Mikroklisoura; 282.086, Dra 295, NO Nevrokopi; 283.464, Pel 358, N Loutraki; 283.906, Ima 180, Seli

Prunella vulgaris
276.540, Ioa 1059, Ag. Nikolaos; 276.712, Ioa 1065, NO Karyes; 276.857, Ioa 1071, NNW Metsovo; 277.168, Ioa 1086, NNO Metsovo; 277.237, Ioa 1089, NNO Metsovo; 277.424, Ioa 1095, S Anilio; 277.745, Tri 461, N Chaliki; 278.863, Kav 115, SW Folia; 279.367, Ser 261, Proti; 279.503, Kav 98, Pangaion; 279.566, Kav 102, Pangaion; 280.029, Dra 216, Sidironero; 280.342, Dra 230, Livadero; 280.695, Dra 242, SW Walddorf Elatias; 280.787, Dra 247, Walddorf Elatias; 281.081, Dra 260, Granitis; 281.226, Dra 265, NO Granitis; 281.732, Dra 281, OSO Granitis; 281.777, Dra 282, NNO Volakas; 281.939, Dra 288, SW Potamia; 282.103, Dra 295, NO Nevrokopi; 282.530, Ser 284, Ori Vrondous; 282.715, Ser 290, N Neo Petritsi; 283.005, Kil 302, Kastaneri; 283.428, Pel 355, NW Loutraki; 283.841, Ima 177, Tria-Pende Pigadia; 283.848, Ima 178, Seli; -20.501, Dra 234, Proti; -20.513, Dra 236, Skaloti; -20.522, Ser 286, SW Mikroklisoura

Prunella x intermedia
276.944, Ioa 1075, NW Anilio; 277.383, Ioa 1093, S Anilio; 278.244, Koz 378, N Siatista; 279.791, Ser 268, SW Skopia; 280.080, Dra 219, Sidironero; 280.200, Dra 224, NO Drama; 280.315, Dra 229, SO Dendrakia; 281.165, Dra 263, NW Granitis

Psilurus incurvus
276.537, Ioa 1059, Ag. Nikolaos; 277.639, Ioa 1104, S Anilio

Pteridium aquilinum
276.701, Ioa 1065, NO Karyes; 277.047, Ioa 1080, SO Anilio; 279.474, Kav 96, Pangaion; 283.138, Pel 341, S Archangelo; 283.476, Pel 358, N Loutraki

Pterocephalus plumosus
278.243, Koz 378, N Siatista; 279.148, Ser 255, S Nea Mesolakkia; 279.624, Ser 263, Dravoskas

Ptilostemon afer
278.210, Koz 377, N Siatista; 280.932, Dra 253, Falakron; 282.462, Ser 280, Orini; 283.084, Kil 307, NW Livadia; 283.155, Pel 342, S Archangelo; 283.234, Pel 345, Kerasia; 283.805, Ima 175, S Ag. Pavlos; 284.026, Ioa 1116, SW Milia

Puccinellia distans
277.171, Ioa 1086, NNO Metsovo

Pulicaria dysenterica
281.112, Dra 261, Granitis; 282.898, Kil 296, N Kastaneri; 283.409, Pel 355, NW Loutraki; 283.516, Pel 360, SW Promachi; 283.643, Pel 367, Vorino; 284.047, Ioa 1117, Anilio; 284.125, Ioa 1094 b, S Anilio

Pulmonaria rubra
280.701, Dra 242, SW Walddorf Elatias

Punica granatum
283.637, Pel 366, N Vorino

Pyrola minor
280.596, Dra 238, Skaloti

Quercus frainetto
276.696, Ioa 1065, NO Karyes; 282.015, Dra 292, Nevrokopi

Quercus ithaburensis subsp. macrolepis
276.593, Ioa 1061, SSO Potamia; 278.413, Koz 383, Galatini; 280.005, Dra 216, Sidironero; 282.653, Ser 290, N Neo Petritsi; 282.717, Ser 290, N Neo Petritsi; 283.508, Pel 360, SW Promachi

Quercus petraea
281.670, Ser 270, Kato Vrondous

Quercus pubescens
276.590, Ioa 1061, SSO Potamia; 277.920, Koz 391, SO Siatista, Vourinos; 278.240, Koz 378, N Siatista; 282.880, Kil 295, NW Griva; 283.405, Pel 354, NW Loutraki

Quercus robur
280.296, Dra 228, Livadero

Ranunculus
277.637, Ioa 1104, S Anilio

Ranunculus arvensis
278.116, Gre 492, NO Varis; 278.250, Koz 379, Galatini; 278.378, Koz 382, Galatini; 278.574, Thes 220, Arethousa

Ranunculus brutius
277.176, Ioa 1086, NNO Metsovo; 280.729, Dra 244, SW Walddorf Elatias; 282.939, Kil 298, WNW Kastaneri; 283.011, Kil 302, Kastaneri; 283.836, Ima 177, Tria-Pende Pigadia

Ranunculus fontanus
282.583, Ser 287, Ori Vrondous

Ranunculus marginatus
276.602, Ioa 1061, SSO Potamia; 277.018, Ioa 1080, SO Anilio

Ranunculus neapolitanus
276.377, Ioa 1128, N Metsovo; 276.678, Ioa 1065, NO Karyes; 276.802, Ioa 1070, NNW Metsovo; 276.988, Ioa 1079, SO Anilio; 277.102, Ioa 1084, N Metsovo; 277.230, Ioa 1089, NNO Metsovo; 277.313, Ioa 1092, NO Metsovo; 277.500, Ioa 1097, S Anilio; 277.599, Ioa 1102, S Anilio; 279.345, Ser 261, Proti; 283.296, Pel 349, Kajmaktsalan

Ranunculus pindicola
276.421, Ioa 1057, NO Metsovo; 276.918, Ioa 1073, NNW Metsovo



Ranunculus polyanthemoides
276.426, Ioa 1057, NO Metsovo; 276.733, Ioa 1067, NW Metsovo; 280.422, Dra 233, Sidironero; 280.506, Dra 236, Skaloti; 280.603, Dra 238, Skaloti; 280.746, Dra 245, SW Walddorf Elatias; 280.963, Dra 255, Falakron; 282.635, Ser 290, N Neo Petritsi

Ranunculus polyanthemos
276.374, Ioa 1128, N Metsovo; 276.869, Ioa 1072, NNW Metsovo; 276.874, Ioa 1072, NNW Metsovo; 276.964, Ioa 1078, O Anilio; 276.967, Ioa 1078, O Anilio; 277.051, Ioa 1080, SO Anilio; 277.056, Ioa 1080, SO Anilio; 277.197, Ioa 1087, NNO Metsovo; 277.617, Ioa 1103, S Anilio; 279.930, Dra 211, Livadero; 280.297, Dra 229, SO Dendrakia; 280.351, Dra 231, Sidironero; 280.479, Dra 234, Skaloti; 280.585, Dra 238, Skaloti; 280.631, Dra 240, Elatias; 280.659, Dra 242, SW Walddorf Elatias; 280.869, Dra 249, Falakron; 281.111, Dra 261, Granitis; 282.063, Dra 294, NO Nevrokopi; 282.085, Dra 295, NO Nevrokopi; 283.339, Pel 351, Kajmaktsalan; 283.366, Pel 353, Kajmaktsalan

Ranunculus repens
276.415, Ioa 1057, NO Metsovo; 276.731, Ioa 1067, NW Metsovo; 277.024, Ioa 1080, SO Anilio; 277.139, Ioa 1084, N Metsovo; 277.240, Ioa 1089, NNO Metsovo; 277.741, Tri 461, N Chaliki; 280.696, Dra 242, SW Walddorf Elatias; 280.730, Dra 244, SW Walddorf Elatias; 282.581, Ser 287, Ori Vrondous

Ranunculus trichophyllus
277.627, Ioa 1104, S Anilio

Raphanus raphanistrum subsp. landra
278.444, Thes 214, Paralia Vrasna; 278.481, Thes 215, Paralia Vrasna; 278.747, Kav 109, Loutra Eleftherion; 278.836, Kav 114, SO Folia

Raphanus raphanistrum subsp. raphanistrum
281.519, Dra 276, Perithori

Rapistrum rugosum
277.440, Ioa 1095, S Anilio; 278.918, Kav 117, Galipsos; 279.125, Kav 91, Orfani

Reseda lutea

277.434, Ioa 1095, S Anilio; 277.829, Koz 387, SO Siatista, Vourinos; 278.593, Thes 220, Arethousa; 278.711, Kav 107, Paralia Ofryniou; 278.988, Kav 119, Podochori; 279.205, Ser 257, Nea Fili; 279.248, Ser 258, Mikro Souli; 279.640, Ser 263, Dravoskas; 279.665, Ser 265, Myrrini; 279.699, Ser 266, SO Nea Zichni; 279.762, Ser 268, SW Skopia; 280.523, Dra 236, Skaloti; 280.839, Dra 248, Falakron; 281.419, Dra 273, Vathytopo; 283.103, Pel 339, S Archangelo

Rhagadiolus stellatus
277.464, Ioa 1096, S Anilio

Rhinanthus minor
282.046, Dra 293, Nevrokopi; 283.026, Kil 303, SO Livadia; 283.067, Kil 307, NW Livadia; 283.758, Ima 172, S Ag. Pavlos



Rhinanthus pindicus
280.569, Dra 238, Skaloti; 283.845, Ima 178, Seli

Rhinanthus pubescens
283.952, Ioa 1109, NW Metsovo

Rhinanthus rumelicus
280.794, Dra 247, Walddorf Elatias; 280.903, Dra 250, Falakron; 282.322, Ser 274, SSW Ano Vrondous

Rhinanthus sintenisii
276.757, Ioa 1068, NW Metsovo; 276.794, Ioa 1070, NNW Metsovo; 277.092, Ioa 1083, NW Metsovo



Rhus coriaria
283.406, Pel 354, NW Loutraki

Robinia pseudoacacia
278.496, Thes 216, Vrasna; 282.807, Ser 296, NO Strymoniko

Rorippa pyrenaica
276.761, Ioa 1069, NW Metsovo; 276.787, Ioa 1070, NNW Metsovo; 277.072, Ioa 1080, SO Anilio; 277.558, Ioa 1099, S Anilio

Rorippa sylvestris
278.269, Koz 379, Galatini; 278.794, Kav 113, NO Paralia Myrtofytou; 280.343, Dra 230, Livadero; 280.530, Dra 236, Skaloti; 280.597, Dra 238, Skaloti; 280.689, Dra 242, SW Walddorf Elatias; 280.778, Dra 247, Walddorf Elatias; 281.422, Dra 273, Vathytopo; 282.552, Ser 285, Ori Vrondous; 283.556, Pel 362, NW Promachi; 283.684, Pel 369, O Vorino; 284.226, Dra 282, NNO Volakas

Rosa
279.590, Kav 104, Pangaion; 280.662, Dra 242, SW Walddorf Elatias; 284.220, Koz 392, SO Siatista, Vourinos

Rosa canina
276.754, Ioa 1068, NW Metsovo; 277.093, Ioa 1083, NW Metsovo; 277.584, Ioa 1100, S Anilio; 277.665, Tri 459, N Chaliki; 277.704, Tri 460, N Chaliki; 277.955, Koz 374, Vourinos; 279.555, Kav 102, Pangaion; 280.491, Dra 235, Skaloti; 282.629, Ser 289, Ori Vrondous

Rosa pulverulenta
276.366, Ioa 1128, N Metsovo; 276.910, Ioa 1073, NNW Metsovo; 277.299, Ioa 1091, SW Milia; 277.655, Ioa 1106, Anilio; 279.587, Kav 104, Pangaion; 280.592, Dra 238, Skaloti

Rosa sempervirens
276.948, Ioa 1076, ONO Anilio

Rosa spinosissima
277.703, Tri 460, N Chaliki

Rosa stylosa

276.672, Ioa 1064, ONO Karyes; 280.536, Dra 236, Skaloti; 276.777, Ioa 1069, NW Metsovo

Rosa villosa
277.926, Koz 392, SO Siatista, Vourinos

Rostraria cristata
276.494, Ioa 1059, Ag. Nikolaos; 277.825, Koz 387, SO Siatista, Vourinos; 278.252, Koz 379, Galatini; 278.397, Koz 383, Galatini; 278.474, Thes 215, Paralia Vrasna; 278.721, Kav 108, Paralia Ofryniou; 278.802, Kav 113, NO Paralia Myrtofytou; 279.311, Ser 259, Proti; 280.238, Dra 226, N Taxiarches; 283.107, Pel 339, S Archangelo

Rubia peregrina
278.853, Kav 115, SW Folia

Rubus caesius
281.629, Dra 279, Kato Vrondous; 283.183, Pel 343, Kerasia

Rubus canescens
277.317, Ioa 1092, NO Metsovo; 277.546, Ioa 1098, S Anilio; 277.891, Koz 389, SO Siatista, Vourinos; 277.979, Koz 374, Vourinos; 279.379, Ser 262, Proti; 279.467, Kav 96, Pangaion; 279.511, Kav 99, Pangaion; 279.984, Dra 214, Livadero; 280.293, Dra 228, Livadero; 280.372, Dra 232, Sidironero; 280.455, Dra 234, Skaloti; 280.978, Dra 256, Falakron; 281.491, Dra 275, Vathytopo; 281.725, Dra 280, Nevrokopi; 281.835, Dra 284, NNO Volakas; 282.104, Dra 295, NO Nevrokopi; 282.181, Dra 299, SO Lefkogia; 282.302, Ser 273, Ano Vrondous; 282.345, Ser 275, SSW Ano Vrondous; 282.520, Ser 283, Ori Vrondous; 282.549, Ser 285, Ori Vrondous; 282.712, Ser 290, N Neo Petritsi; 282.949, Kil 298, WNW Kastaneri; 283.089, Pel 339, S Archangelo; 283.784, Ima 173, S Ag. Pavlos; 283.849, Ima 178, Seli

Rubus sanctus
276.555, Ioa 1060, SSO Potamia; 276.693, Ioa 1065, NO Karyes; 278.554, Thes 219, Vrasna; 278.754, Kav 109, Loutra Eleftherion; 279.283, Ser 259, Proti; 279.444, Kav 95, Pangaion; 279.531, Kav 99, Pangaion; 279.794, Ser 269, NO Skopia; 279.911, Dra 210, Livadero; 280.115, Dra 220, Sidironero; 280.289, Dra 228, Livadero; 280.485, Dra 235, Skaloti; 281.085, Dra 260, Granitis; 281.957, Dra 289, NO Potamia; 282.786, Ser 295, N Neo Petritsi; 282.813, Ser 296, NO Strymoniko; 283.143, Pel 341, S Archangelo; 283.181, Pel 343, Kerasia; 283.554, Pel 362, NW Promachi; 283.666, Pel 368, OSO Vorino

Rumex acetosella
276.861, Ioa 1071, NNW Metsovo; 277.064, Ioa 1080, SO Anilio; 277.563, Ioa 1099, S Anilio; 277.723, Tri 460, N Chaliki; 277.914, Koz 390, SO Siatista, Vourinos; 278.038, Gre 491, NO Exarcho; 278.125, Gre 493, NO Varis; 278.469, Thes 215, Paralia Vrasna; 278.555, Thes 219, Vrasna; 278.874, Kav 115, SW Folia; 279.381, Ser 262, Proti; 279.580, Kav 103, Pangaion; 279.910, Dra 210, Livadero; 280.533, Dra 236, Skaloti; 280.651, Dra 242, SW Walddorf Elatias; 281.690, Ser 271, Kato Vrondous; 282.442, Ser 280, Orini; 282.732, Ser 291, N Neo Petritsi; 282.871, Kil 295, NW Griva; 283.171, Pel 343, Kerasia; 283.325, Pel 351, Kajmaktsalan

Rumex arifolius
280.751, Dra 245, SW Walddorf Elatias; 281.281, Dra 267, W Nevrokopi; 282.287, Ser 272, Ano Vrondous

Rumex conglomeratus
278.558, Thes 219, Vrasna; 278.760, Kav 110, Loutra Eleftherion; 282.886, Kil 295, NW Griva

Rumex crispus
278.594, Thes 220, Arethousa; 280.460, Dra 234, Skaloti; 281.262, Dra 266, W Nevrokopi; 281.941, Dra 288, SW Potamia; 282.308, Ser 273, Ano Vrondous; 283.596, Pel 364,

Loutraki; 283.667, Pel 368, OSO Vorino; 283.734, Ima 172, S Ag. Pavlos; 283.890, Ima 179, Seli; 284.036, Ioa 1116, SW Milia

Rumex obtusifolius subsp. obtusifolius
277.533, Ioa 1097, S Anilio; 281.785, Dra 282, NNO Volakas; 282.565, Ser 285, Ori Vrondous; 283.058, Kil 306, SO Livadia

Rumex patientia
276.738, Ioa 1068, NW Metsovo; 277.457, Ioa 1096, S Anilio; 277.899, Koz 389, SO Siatista, Vourinos; 278.153, Gre 494, SO Varis; 278.386, Koz 382, Galatini; 278.662, Kav 106, Paralia Ofryniou; 278.664, Kav 106, Paralia Ofryniou; 279.554, Kav 102, Pangaion; 281.513, Dra 276, Perithori; 282.835, Ser 298, Parapotamos; 283.682, Pel 369, O Vorino

Rumex pulcher subsp. pulcher
276.304, Ioa 1125, NO Dodoni; 276.476, Ioa 1059, Ag. Nikolaos; 277.438, Ioa 1095, S Anilio; 277.774, Tri 462, N Chaliki; 278.325, Koz 381, Galatini; 280.103, Dra 220, Sidironero

Rumex thyrsiflorus
276.907, Ioa 1073, NNW Metsovo; 281.584, Dra 277, Perithori

Sagina apetala
280.627, Dra 240, Elatias

Sagina subulata
277.619, Ioa 1103, S Anilio



Salix alba
278.559, Thes 219, Vrasna; 279.857, Dra 209, Livadero; 281.890, Dra 287, O Mikroklisoura; 283.385, Pel 354, NW Loutraki

Salix amplexicaulis
279.959, Dra 213, Livadero; 282.028, Dra 292, Nevrokopi; 282.283, Ser 272, Ano Vrondous; 282.917, Kil 297, WNW Kastaneri; 283.445, Pel 356, NW Loutraki

Salix caprea
279.999, Dra 215, Livadero; 282.912, Kil 297, WNW Kastaneri; 283.165, Pel 343, Kerasia

Salix cinerea
282.483, Ser 282, Ori Vrondous; 282.700, Ser 290, N Neo Petritsi; 283.785, Ima 173, S Ag. Pavlos

Salix elaeagnos
282.908, Kil 297, WNW Kastaneri; 283.154, Pel 342, S Archangelo

Salix fragilis

281.545, Dra 276, Perithori; 282.018, Dra 292, Nevrokopi; 282.333, Ser 274, SSW Ano Vrondous

Salix purpurea
279.908, Dra 210, Livadero

Salvia aethiopis
278.154, Gre 494, SO Varis; 278.292, Koz 380, Galatini; 279.727, Ser 267, SW Skopia

Salvia amplexicaulis
276.950, Ioa 1076, ONO Anilio; 277.450, Ioa 1095, S Anilio; 277.795, Koz 385, SO Siatista; 278.286, Koz 380, Galatini; 278.358, Koz 382, Galatini; 278.527, Thes 218, Vrasna; 279.833, Dra 207, NO Skopia; 280.355, Dra 231, Sidironero; 281.166, Dra 263, NW Granitis; 281.449, Dra 274, Vathytopo; 281.770, Dra 282, NNO Volakas; 281.873, Dra 286, SW Mikroklisoura; 281.953, Dra 289, NO Potamia; 282.008, Dra 292, Nevrokopi; 282.379, Ser 276, SSW Ano Vrondous; 283.129, Pel 340, SSO Archangelo; 283.437, Pel 356, NW Loutraki; 284.063, Ioa 1118, Anilio

Salvia argentea
278.012, Koz 375, O Dafnero

Salvia officinalis
278.220, Koz 378, N Siatista

Salvia ringens
277.787, Koz 385, SO Siatista; 283.454, Pel 357, NW Loutraki

Salvia sclarea
276.606, Ioa 1061, SSO Potamia; 277.409, Ioa 1094, S Anilio; 279.301, Ser 259, Proti; 280.073, Dra 219, Sidironero; 280.192, Dra 223, NO Drama; 281.811, Dra 283, NNO Volakas

Salvia verbenaca
276.345, Ioa 1127, Dodonoupoli; 276.651, Ioa 1063, W Potamia

Salvia verticillata
280.440, Dra 234, Skaloti; 280.499, Dra 235, Skaloti; 281.018, Dra 257, Granitis; 281.173, Dra 264, NO Ochyro; 281.411, Dra 273, Vathytopo; 281.773, Dra 282, NNO Volakas; 282.003, Dra 292, Nevrokopi; 283.130, Pel 340, SSO Archangelo; 283.213, Pel 344, Kerasia; 283.492, Pel 359, NW Loutraki; 283.649, Pel 367, Vorino; 283.743, Ima 172, S Ag. Pavlos

Salvia viridis
276.528, Ioa 1059, Ag. Nikolaos

Sambucus ebulus
278.842, Kav 114, SO Folia; 279.123, Kav 91, Orfani; 279.178, Ser 256, Paleokomi; 279.659, Ser 265, Myrrini; 279.837, Dra 207, NO Skopia; 279.931, Dra 211, Livadero; 280.083, Dra 219, Sidironero; 281.014, Dra 257, Granitis; 281.199, Dra 264, NO Ochyro; 281.275, Dra 266, W Nevrokopi; 281.499, Dra 276, Perithori; 281.877, Dra 287, O Mikroklisoura; 282.131, Dra 297, Lefkogia; 282.711, Ser 290, N Neo Petritsi; 282.812, Ser 296, NO Strymoniko; 282.825, Ser 298, Parapotamos; 283.227, Pel 345, Kerasia; 283.651, Pel 367, Vorino; 283.757, Ima 172, S Ag. Pavlos; 283.831, Ima 176, Tria-Pende Pigadia

Sambucus nigra
280.583, Dra 238, Skaloti; 281.679, Ser 271, Kato Vrondous; 282.282, Ser 272, Ano Vrondous; 282.521, Ser 283, Ori Vrondous

Samolus valerandi
277.391, Ioa 1094, S Anilio; 278.763, Kav 110, Loutra Eleftherion

Sanguisorba minor subsp. balearica

277.384, Ioa 1093, S Anilio; 277.886, Koz 388, SO Siatista, Vourinos; 278.398, Koz 383, Galatini; 278.537, Thes 218, Vrasna; 279.320, Ser 260, Proti; 280.239, Dra 226, N Taxiarches; 280.284, Dra 228, Livadero; 281.101, Dra 261, Granitis; 281.273, Dra 266, W Nevrokopi; 281.455, Dra 274, Vathytopo; 281.567, Dra 277, Perithori

Sanguisorba minor subsp. minor
276.578, Ioa 1060, SSO Potamia; 276.851, Ioa 1071, NNW Metsovo; 277.001, Ioa 1079, SO Anilio; 277.271, Ioa 1090, NNO Metsovo; 278.059, Gre 492, NO Varis; 279.227, Ser 257, Nea Fili; 279.419, Kav 93, Pangaion; 280.052, Dra 217, Sidironero; 280.369, Dra 232, Sidironero; 280.446, Dra 234, Skaloti; 282.020, Dra 292, Nevrokopi; 283.012, Kil 302, Kastaneri

Sanguisorba officinalis
276.753, Ioa 1068, NW Metsovo



Sanicula europaea
276.758, Ioa 1069, NW Metsovo; 277.183, Ioa 1086, NNO Metsovo; 277.512, Ioa 1097, S Anilio; 280.516, Dra 236, Skaloti; 280.705, Dra 243, SW Walddorf Elatias; 281.099, Dra 261, Granitis; 281.624, Dra 279, Kato Vrondous; 283.794, Ima 174, S Ag. Pavlos; 284.145, Ioa 1096 b, S Anilio

Saponaria calabrica
276.573, Ioa 1060, SSO Potamia; 277.933, Koz 392, SO Siatista, Vourinos

Saponaria intermedia
276.953, Ioa 1076, ONO Anilio; 278.028, Koz 376, W Exarcho

Saponaria officinalis
278.486, Thes 215, Paralia Vrasna; 278.568, Thes 220, Arethousa; 279.089, Kav 89, Misoropi; 279.993, Dra 215, Livadero; 280.219, Dra 225, NO Drama; 280.307, Dra 229, SO Dendrakia; 280.431, Dra 234, Skaloti; 281.004, Dra 257, Granitis; 281.202, Dra 264, NO Ochyro; 281.249, Dra 266, W Nevrokopi; 281.495, Dra 276, Perithori; 281.946, Dra 289, NO Potamia; 282.152, Dra 297, Lefkogia; 282.257, Dra 301, Ano Vrondous; 282.326, Ser 274, SSW Ano Vrondous; 283.635, Pel 366, N Vorino

Saxifraga rotundifolia subsp. rotundifolia

276.412, Ioa 1057, NO Metsovo; 276.735, Ioa 1067, NW Metsovo; 277.510, Ioa 1097, S Anilio; 280.736, Dra 244, SW Walddorf Elatias; 283.055, Kil 306, SO Livadia

Saxifraga sempervivum
279.600, Kav 105, Pangaion; 279.603, Kav 105, Pangaion

Saxifraga stribrnyi
280.924, Dra 252, Falakron

Scabiosa balcanica
283.879, Ima 179, Seli

Scabiosa ochroleuca
278.222, Koz 378, N Siatista; 278.725, Kav 108, Paralia Ofryniou; 278.951, Kav 118, Galipsos; 279.618, Ser 263, Dravoskas; 280.066, Dra 218, Sidironero; 280.247, Dra 227, Livadero; 280.282, Dra 228, Livadero; 281.239, Dra 265, NO Granitis; 281.293, Dra 267, W Nevrokopi; 281.547, Dra 277, Perithori; 283.418, Pel 355, NW Loutraki; 283.496, Pel 359, NW Loutraki; 283.816, Ima 176, Tria-Pende Pigadia

Scabiosa tenuis
276.326, Ioa 1125, NO Dodoni; 276.481, Ioa 1059, Ag. Nikolaos; 276.727, Ioa 1066, NO Karyes; 277.807, Koz 386, SO Siatista; 283.514, Pel 360, SW Promachi; 284.138, Ioa 1096 b, S Anilio

Scabiosa triniifolia
276.920, Ioa 1074, NNW Metsovo

Scabiosa triniifolia
278.006, Koz 375, O Dafnero

Scabiosa triniifolia
278.510, Thes 217, Vrasna; 278.851, Kav 115, SW Folia; 279.224, Ser 257, Nea Fili; 279.404, Kav 92, Pangaion; 279.612, Ser 263, Dravoskas; 279.731, Ser 267, SW Skopia; 280.881, Dra 250, Falakron; 281.044, Dra 259, Granitis; 281.152, Dra 262, NW Granitis; 281.611, Dra 278, Kato Vrondous; 281.704, Dra 280, Nevrokopi; 281.710, Dra 280, Nevrokopi; 282.044, Dra 293, Nevrokopi; 282.127, Dra 296, NO Nevrokopi; 282.188, Dra 299, SO Lefkogia; 282.391, Ser 277, ONO Serres; 282.432, Ser 279, Orini; 282.675, Ser 290, N Neo Petritsi; 282.986, Kil 300, Kastaneri; 283.098, Pel 339, S Archangelo

Scabiosa webbiana
278.078, Gre 492, NO Varis; 278.344, Koz 381, Galatini; 278.394, Koz 383, Galatini; 279.792, Ser 268, SW Skopia; 279.884, Dra 209, Livadero; 280.153, Dra 221, NO Drama; 281.453, Dra 274, Vathytopo; 281.829, Dra 283, NNO Volakas; 283.232, Pel 345, Kerasia; 283.942, Ioa 1108, N Metsovo; 283.997, Ioa 1112, Katara-Paß; 284.061, Ioa 1118, Anilio; 284.108, Ioa 1121, Anilio

Scandix australis subsp. grandiflora
276.829, Ioa 1070, NNW Metsovo; 277.484, Ioa 1097, S Anilio; 277.815, Koz 387, SO Siatista, Vourinos; 278.399, Koz 383, Galatini

Scandix macrorhyncha
278.225, Koz 378, N Siatista

Scandix pecten-veneris
277.425, Ioa 1095, S Anilio; 277.985, Koz 375, O Dafnero; 278.306, Koz 380, Galatini

Scirpoides holoschoenus
277.401, Ioa 1094, S Anilio; 280.223, Dra 225, NO Drama; 280.291, Dra 228, Livadero; 281.037, Dra 258, Granitis; 282.105, Dra 295, NO Nevrokopi; 282.178, Dra 299, SO Lefkogia; 282.965, Kil 299, Kastaneri; 283.389, Pel 354, NW Loutraki

Scirpus sylvaticus
280.757, Dra 246, SW Walddorf Elatias

Scleranthus annuus subsp. polycarpos
277.635, Ioa 1104, S Anilio; 279.569, Kav 103, Pangaion; 282.680, Ser 290, N Neo Petritsi

Scleranthus perennis
Der in Flora Hellenica Vol 2 pg.218 gegebene Bestimmungsschlüssel ist meines Erachtens für eine eindeutige Bestimmung von Belegen aus N-Griechenland weniger geeignet. Vielleicht ist die Art in dieser Region aber auch nicht eindeutig in Unterarten aufzuteilen.

Scleranthus perennis subsp. dichotomus
276.805, Ioa 1070, NNW Metsovo; 279.926, Dra 211, Livadero; 280.598, Dra 238, Skaloti; 281.048, Dra 259, Granitis; 281.349, Dra 270, W Nevrokopi; 281.488, Dra 275, Vathytopo; 282.087, Dra 295, NO Nevrokopi; 282.622, Ser 288, Ori Vrondous



Scleranthus perennis subsp. marginatus
280.871, Dra 249, Falakron; 281.675, Ser 271, Kato Vrondous; 282.452, Ser 280, Orini; 283.350, Pel 352, Kajmaktsalan; 283.371, Pel 353, Kajmaktsalan

Scleranthus perennis subsp. perennis
276.439, Ioa 1058, Katara-Pass; 280.694, Dra 242, SW Walddorf Elatias; 280.776, Dra 247, Walddorf Elatias; 281.587, Dra 278, Kato Vrondous

Scolymus hispanicus
276.473, Ioa 1059, Ag. Nikolaos; 278.493, Thes 216, Vrasna; 279.243, Ser 258, Mikro Souli; 279.653, Ser 264, Dravoskas; 283.627, Pel 366, N Vorino; 283.708, Pel 369, O Vorino

Scorzonera hispanica
277.214, Ioa 1088, NNO Metsovo; 278.077, Gre 492, NO Varis

Scorzonera purpurea
276.372, Ioa 1128, N Metsovo

Scorzoneroides cichoriacea
276.870, Ioa 1072, NNW Metsovo; 277.020, Ioa 1080, SO Anilio; 277.648, Ioa 1105, Anilio

Scrophularia canina subsp. bicolor
276.828, Ioa 1070, NNW Metsovo; 276.924, Ioa 1074, NNW Metsovo; 276.974, Ioa 1079, SO Anilio; 277.114, Ioa 1084, N Metsovo; 277.630, Ioa 1104, S Anilio; 277.769, Tri 462, N Chaliki; 277.881, Koz 388, SO Siatista, Vourinos; -20.475, Ioa 1055, N Metsovo

Scrophularia laciniata
279.606, Kav 105, Pangaion

Scrophularia lucida
276.428, Ioa 1058, Katara-Pass; 276.667, Ioa 1064, ONO Karyes

Scrophularia nodosa
277.218, Ioa 1088, NNO Metsovo; 277.580, Ioa 1100, S Anilio; 282.727, Ser 291, N Neo Petritsi; 283.759, Ima 172, S Ag. Pavlos

Scrophularia scopolii
280.325, Dra 230, Livadero; 280.588, Dra 238, Skaloti; 280.723, Dra 243, SW Walddorf Elatias

Scutellaria albida
278.479, Thes 215, Paralia Vrasna; 278.506, Thes 217, Vrasna; 278.741, Kav 109, Loutra Eleftherion; 278.974, Kav 119, Podochori; 279.144, Ser 255, S Nea Mesolakkia; 279.328, Ser 260, Proti; 284.202, Dra 209, Livadero



Scutellaria columnae
277.470, Ioa 1096, S Anilio; 282.745, Ser 292, N Neo Petritsi; 282.894, Kil 296, N Kastaneri

Scutellaria galericulata
281.366, Dra 271, Vathytopo

Secale montanum
282.471, Ser 281, Ori Vrondous

Securigera cretica
278.966, Kav 119, Podochori; 279.303, Ser 259, Proti

Securigera securidaca
-20.458, Ioa 1052, NO Dodoni

Securigera varia
276.464, Tri 458, NO Katara-Pass; 277.755, Tri 461, N Chaliki; 277.842, Koz 387, SO Siatista, Vourinos; 278.165, Gre 494, SO Varis; 278.380, Koz 382, Galatini; 278.545, Thes 219, Vrasna; 280.025, Dra 216, Sidironero; 280.130, Dra 221, NO Drama; 280.272, Dra 228, Livadero; 280.367, Dra 232, Sidironero; 280.480, Dra 234, Skaloti; 280.923, Dra 252, Falakron; 281.276, Dra 266, W Nevrokopi; 281.463, Dra 274, Vathytopo; 281.701, Dra 280, Nevrokopi; 281.970, Dra 290, NO Potamia; 282.319, Ser 274, SSW Ano Vrondous; 282.519, Ser 283, Ori Vrondous; 282.706, Ser 290, N Neo Petritsi; 282.931, Kil 297, WNW Kastaneri; 283.126, Pel 340, SSO Archangelo; 283.259, Pel 347, Kajmaktsalan; 283.776, Ima 173, S Ag. Pavlos; 283.854, Ima 178, Seli

Sedum acre
276.325, Ioa 1125, NO Dodoni; 277.768, Tri 462, N Chaliki; 278.206, Koz 377, N Siatista; 281.467, Dra 274, Vathytopo; 283.917, Ima 180, Seli

Sedum album
277.386, Ioa 1093, S Anilio; 279.046, Kav 120, Podochori; 280.171, Dra 222, NO Drama; 280.916, Dra 251, Falakron; 281.144, Dra 262, NW Granitis; 281.758, Dra 281, OSO Granitis; 282.476, Ser 281, Ori Vrondous; 283.985, Ioa 1111, NO Metsovo; 284.094, Ioa 1120, Anilio



Sedum amplexicaule subsp. tenuifolium
276.642, Ioa 1063, W Potamia; 277.778, Tri 462, N Chaliki; 283.077, Kil 307, NW Livadia; 283.288, Pel 349, Kajmaktsalan; 283.950, Ioa 1109, NW Metsovo; 284.043, Ioa 1116, SW Milia

Sedum cepaea
278.868, Kav 115, SW Folia; 280.347, Dra 230, Livadero; 281.638, Dra 279, Kato Vrondous; 282.235, Dra 301, Ano Vrondous; 282.720, Ser 290, N Neo Petritsi; 282.897, Kil 296, N Kastaneri; 283.478, Pel 358, N Loutraki; 284.128, Ioa 1094 b, S Anilio

Sedum eriocarpum subsp. apertiflorum
278.023, Koz 376, W Exarcho; 278.544, Thes 219, Vrasna; 279.047, Kav 120, Podochori; 280.197, Dra 224, NO Drama; 281.862, Dra 285, NNO Volakas; 282.409, Ser 279, Orini

Sedum grisebachii
277.387, Ioa 1093, S Anilio



Sedum hispanicum
278.563, Thes 219, Vrasna; 279.322, Ser 260, Proti; 279.368, Ser 261, Proti; 279.897, Dra 209, Livadero; 280.053, Dra 217, Sidironero; 280.116, Dra 220, Sidironero; 280.310, Dra 229, SO Dendrakia; 280.407, Dra 233, Sidironero; 280.452, Dra 234, Skaloti; 280.844, Dra 248, Falakron; 280.945, Dra 254, Falakron; 281.051, Dra 259, Granitis; 281.729, Dra 281, OSO Granitis; 281.896, Dra 287, O Mikroklisoura; 282.526, Ser 283, Ori Vrondous; 282.646, Ser 290, N Neo Petritsi; 284.211, Thes 219, Vrasna

Sedum ochroleucum
277.077, Ioa 1081, W Metsovo; 278.226, Koz 378, N Siatista; 281.762, Dra 281, OSO Granitis; 283.999, Ioa 1113, Katara-Paß

Sedum rubens
276.306, Ioa 1125, NO Dodoni; 276.644, Ioa 1063, W Potamia

Sedum sexangulare
283.378, Pel 353, Kajmaktsalan

Sedum urvillei subsp. urvillei
277.811, Koz 386, SO Siatista; 278.034, Koz 376, W Exarcho; 278.095, Gre 492, NO Varis; 278.229, Koz 378, N Siatista; 278.350, Koz 381, Galatini; 279.034, Kav 120, Podochori; 280.070, Dra 218, Sidironero; 280.119, Dra 220, Sidironero; 280.165, Dra 221, NO Drama; 280.642, Dra 241, Elatias; 280.830, Dra 248, Falakron; 281.030, Dra 258, Granitis; 281.151, Dra 262, NW Granitis; 281.228, Dra 265, NO Granitis; 281.294, Dra 267, W Nevrokopi; 281.760, Dra 281, OSO Granitis; 282.435, Ser 279, Orini; 282.961, Kil 299, Kastaneri; 283.294, Pel 349, Kajmaktsalan; 283.808, Ima 175, S Ag. Pavlos; 283.986, Ioa 1111, NO Metsovo; 284.000, Ioa 1113, Katara-Paß; 284.097, Ioa 1120, Anilio

Selinum silaifolium
276.526, Ioa 1059, Ag. Nikolaos; 276.660, Ioa 1063, W Potamia; 277.589, Ioa 1100, S Anilio; 283.146, Pel 342, S Archangelo; 284.153, Ioa 1122, Anilio

Senecio hercynicus
284.162, Ioa 1123, N Charikli



Senecio jacobaea
282.035, Dra 293, Nevrokopi

Senecio macedonicus
280.815, Dra 248, Falakron



Senecio papposus
282.632, Ser 290, N Neo Petritsi

Senecio rupestris
280.861, Dra 249, Falakron; 282.572, Ser 286, Ori Vrondous; 283.343, Pel 352, Kajmaktsalan

Senecio squalidus
282.531, Ser 284, Ori Vrondous

Senecio thapsoides
277.045, Ioa 1080, SO Anilio

Senecio vernalis
277.420, Ioa 1094, S Anilio

Senecio viscosus
284.002, Ioa 1113, Katara-Paß

Senecio vulgaris
277.446, Ioa 1095, S Anilio; 278.841, Kav 114, SO Folia; 278.990, Kav 119, Podochori; 279.270, Ser 258, Mikro Souli; 281.178, Dra 264, NO Ochyro; 281.405, Dra 273, Vathytopo; 283.881, Ima 179, Seli

Seseli peucedanoides
277.007, Ioa 1079, SO Anilio; 280.965, Dra 255, Falakron; 282.515, Ser 283, Ori Vrondous; 283.902, Ima 180, Seli

Seseli rigidum
280.758, Dra 246, SW Walddorf Elatias

Setaria italica
283.653, Pel 367, Vorino



Setaria pumila
278.573, Thes 220, Arethousa; 281.933, Dra 288, SW Potamia; 282.838, Ser 298, Parapotamos; 282.843, Ser 298, Parapotamos; 283.534, Pel 361, SW Promachi; 283.631, Pel 366, N Vorino; 283.694, Pel 369, O Vorino; 283.718, Pel 370, SW Foustani

Setaria verticillata
278.720, Kav 108, Paralia Ofryniou; 278.957, Kav 119, Podochori; 279.127, Kav 91, Orfani; 279.172, Ser 256, Paleokomi; 279.617, Ser 263, Dravoskas; 281.404, Dra 273, Vathytopo

Setaria viridis
278.159, Gre 494, SO Varis; 279.107, Kav 90, SW Moustheni; 279.236, Ser 258, Mikro Souli; 279.706, Ser 266, SO Nea Zichni; 279.766, Ser 268, SW Skopia; 280.048, Dra 217, Sidironero; 280.097, Dra 220, Sidironero; 280.392, Dra 232, Sidironero; 280.987, Dra 257, Granitis; 281.177, Dra 264, NO Ochyro; 281.261, Dra 266, W Nevrokopi; 281.421, Dra 273, Vathytopo; 281.539, Dra 276, Perithori; 281.932, Dra 288, SW Potamia; 281.986, Dra 291, W Prosotsani; 282.186, Dra 299, SO Lefkogia; 282.329, Ser 274, SSW Ano Vrondous; 282.403, Ser 278, N Serres; 282.689, Ser 290, N Neo Petritsi; 282.801, Ser 296, NO Strymoniko; 282.866, Kil 295, NW Griva; 282.983, Kil 300, Kastaneri; 283.421, Pel 355, NW Loutraki; 283.470, Pel 358, N Loutraki; 283.583, Pel 364, Loutraki; 283.706, Pel 369, O Vorino; 283.723, Pel 370, SW Foustani; 284.058, Ioa 1117, Anilio; 284.173, Ser 268, SW Skopia

Sideritis curvidens
278.691, Kav 107, Paralia Ofryniou; 279.713, Ser 266, SO Nea Zichni; 280.137, Dra 221, NO Drama

Sideritis montana
277.329, Ioa 1093, S Anilio; 277.808, Koz 386, SO Siatista; 278.115, Gre 492, NO Varis; 278.196, Koz 377, N Siatista; 278.342, Koz 381, Galatini; 278.396, Koz 383, Galatini; 278.896, Kav 116, S Ofrynia; 278.955, Kav 119, Podochori; 279.627, Ser 263, Dravoskas; 279.721, Ser 267, SW Skopia; 280.072, Dra 218, Sidironero; 280.842, Dra 248, Falakron; 281.148, Dra 262, NW Granitis; 281.461, Dra 274, Vathytopo; 281.727, Dra 281, OSO Granitis; 281.799, Dra 282, NNO Volakas; 282.006, Dra 292, Nevrokopi; 282.175, Dra 299, SO Lefkogia; 282.367, Ser 276, SSW Ano Vrondous



Sideritis scardica
279.582, Kav 104, Pangaion; 280.897, Dra 250, Falakron

Silene armeria
279.853, Dra 209, Livadero; 279.962, Dra 213, Livadero; 280.985, Dra 257, Granitis; 281.593, Dra 278, Kato Vrondous; 282.093, Dra 295, NO Nevrokopi; 282.215, Dra 300, SO Lefkogia; 282.479, Ser 281, Ori Vrondous; 282.627, Ser 289, Ori Vrondous

Silene baccifera
281.074, Dra 260, Granitis



Silene bupleuroides subsp. staticifolia
280.812, Dra 248, Falakron; 280.840, Dra 248, Falakron; 282.470, Ser 281, Ori Vrondous; 282.658, Ser 290, N Neo Petritsi

Silene conica
278.347, Koz 381, Galatini

Silene exaltata
277.800, Koz 385, SO Siatista; 279.647, Ser 264, Dravoskas; 279.709, Ser 266, SO Nea Zichni

Silene fabarioides
276.442, Tri 456, N Katara-Pass; 277.323, Ioa 1092, NO Metsovo; 277.678, Tri 460, N Chaliki; 277.939, Koz 392, SO Siatista, Vourinos

Silene flavescens subsp. flavescens
280.362, Dra 232, Sidironero; 280.855, Dra 248, Falakron



Silene gallinyi
278.485, Thes 215, Paralia Vrasna; 280.231, Dra 226, N Taxiarches; 281.569, Dra 277, Perithori; 281.872, Dra 286, SW Mikroklisoura; 281.956, Dra 289, NO Potamia; 282.092, Dra 295, NO Nevrokopi; 282.148, Dra 297, Lefkogia; 282.774, Ser 293, N Neo Petritsi; 283.493, Pel 359, NW Loutraki

Silene graeca
277.998, Koz 375, O Dafnero

Silene haussknechtii
276.450, Tri 456, N Katara-Pass; 276.984, Ioa 1079, SO Anilio; 284.091, Ioa 1120, Anilio

Silene italica subsp. italica
277.316, Ioa 1092, NO Metsovo; 277.570, Ioa 1099, S Anilio; 277.575, Ioa 1100, S Anilio; 283.387, Pel 354, NW Loutraki

Silene latifolia
277.459, Ioa 1096, S Anilio; 278.357, Koz 382, Galatini; 278.434, Thes 214, Paralia Vrasna; 281.000, Dra 257, Granitis; 282.271, Ser 272, Ano Vrondous; 282.829, Ser 298, Parapotamos; 283.429, Pel 355, NW Loutraki; 283.729, Pel 370, SW Foustani

Silene multicaulis
283.342, Pel 351, Kajmaktsalan; 283.919, Ima 180, Seli; 284.004, Ioa 1113, Katara-Paß

Silene oligantha
284.100, Ioa 1121, Anilio

Silene otites
278.570, Thes 220, Arethousa; 280.639, Dra 241, Elatias; 280.806, Dra 247, Walddorf Elatias; 282.790, Ser 295, N Neo Petritsi

Silene paradoxa
279.724, Ser 267, SW Skopia; 281.459, Dra 274, Vathytopo; 283.775, Ima 173, S Ag. Pavlos

Silene roemeri subsp. macrocarpa
277.052, Ioa 1080, SO Anilio; 277.615, Ioa 1103, S Anilio; 284.218, Pel 351, Kajmaktsalan



Silene sendtneri subsp. balcanica
280.920, Dra 252, Falakron; 281.359, Dra 270, W Nevrokopi; 282.030, Dra 292, Nevrokopi; 282.094, Dra 295, NO Nevrokopi; 283.774, Ima 173, S Ag. Pavlos

Silene subconica
280.814, Dra 248, Falakron

Silene supina
278.734, Kav 108, Paralia Ofryniou

Silene viridiflora



276.330, Ioa 1125, NO Dodoni; 276.941, Ioa 1075, NW Anilio; 278.748, Kav 109, Loutra Eleftherion; 278.941, Kav 118, Galipsos; 279.161, Ser 255, S Nea Mesolakkia; 279.386, Ser 262, Proti; 279.945, Dra 212, Livadero; 280.170, Dra 222, NO Drama; 280.303, Dra 229, SO Dendrakia; 281.025, Dra 258, Granitis; 281.039, Dra 258, Granitis; 281.119, Dra 261, Granitis; 281.663, Ser 270, Kato Vrondous; 281.852, Dra 284, NNO Volakas; 282.210, Dra 300, SO Lefkogia; 283.044, Kil 304, SO Livadia; 283.117, Pel 340, SSO Archangelo; 283.215, Pel 345, Kerasia; 283.792, Ima 173, S Ag. Pavlos

Silene vulgaris

Eine Zuordnung der Belege zu den in Flora Hellenica aufgeführten Unterarten ist kaum möglich. Dies gilt besonders für Pflanzen aus dem Falakron, den W-Rodopen, den Ori Vrondous und dem Voras.

277.572, Ioa 1100, S Anilio; 277.906, Koz 390, SO Siatista, Vourinos; 278.381, Koz 382, Galatini; 279.307, Ser 259, Proti; 279.535, Kav 100, Pangaion; 279.951, Dra 212, Livadero; 280.650, Dra 242, SW Walddorf Elatias; 280.919, Dra 251, Falakron; 281.114, Dra 261, Granitis; 281.633, Dra 279, Kato Vrondous; 282.205, Dra 300, SO Lefkogia; 282.495, Ser 282, Ori Vrondous; 282.555, Ser 285, Ori Vrondous; 282.697, Ser 290, N Neo Petritsi; 282.895, Kil 296, N Kastaneri; 283.000, Kil 301, Kastaneri; 283.124, Pel 340, SSO Archangelo; 283.239, Pel 346, Kajmaktsalan; 283.317, Pel 350, Kajmaktsalan; 283.658, Pel 367, Vorino

Silene vulgaris subsp. commutata
276.769, Ioa 1069, NW Metsovo

Silene vulgaris subsp. prostrata
276.434, Ioa 1058, Katara-Pass

Sinapis alba subsp. mairei
279.232, Ser 258, Mikro Souli

Sinapis arvensis
276.815, Ioa 1070, NNW Metsovo; 278.172, Gre 494, SO Varis; 278.589, Thes 220, Arethousa; 278.661, Kav 106, Paralia Ofryniou; 281.406, Dra 273, Vathytopo; 281.931, Dra 288, SW Potamia

Sisymbrium altissimum
278.579, Thes 220, Arethousa; 282.678, Ser 290, N Neo Petritsi

Sisymbrium officinale
276.812, Ioa 1070, NNW Metsovo; 277.016, Ioa 1080, SO Anilio; 277.423, Ioa 1095, S Anilio; 277.901, Koz 389, SO Siatista, Vourinos; 278.834, Kav 114, SO Folia; 279.007, Kav 119, Podochori; 279.649, Ser 264, Dravoskas; 280.327, Dra 230, Livadero; 281.363, Dra 271, Vathytopo

Sisymbrium orientale
278.377, Koz 382, Galatini; 278.752, Kav 109, Loutra Eleftherion; 279.305, Ser 259, Proti; 279.688, Ser 266, SO Nea Zichni; 279.705, Ser 266, SO Nea Zichni; 280.964, Dra 255, Falakron

Solanum decipiens
278.672, Kav 107, Paralia Ofryniou; 278.800, Kav 113, NO Paralia Myrtofytou; 278.926, Kav 117, Galipsos; 278.962, Kav 119, Podochori; 281.414, Dra 273, Vathytopo; 282.863, Kil 295, NW Griva; 283.432, Pel 355, NW Loutraki; 283.585, Pel 364, Loutraki; 283.727, Pel 370, SW Foustani

Solanum dulcamara
279.976, Dra 213, Livadero; 282.887, Kil 295, NW Griva

Solanum elaeagnifolium
278.687, Kav 107, Paralia Ofryniou; 278.773, Kav 112, NO Paralia Myrtofytou; 278.786, Kav 112, NO Paralia Myrtofytou; 278.816, Kav 114, SO Folia; 278.881, Kav 116, S Ofrynia; 279.028, Kav 120, Podochori; 279.175, Ser 256, Paleokomi; 279.238, Ser 258, Mikro Souli; 279.309, Ser 259, Proti; 280.214, Dra 225, NO Drama; 281.990, Dra 291, W Prosotsani; 282.811, Ser 296, NO Strymoniko

Solanum luteum
281.309, Dra 268, W Nevrokopi

Solanum nigrum

282.810, Ser 296, NO Strymoniko

Solidago virgaurea
283.241, Pel 346, Kajmaktsalan; 283.800, Ima 174, S Ag. Pavlos

Sonchus asper subsp. asper
276.546, Ioa 1060, SSO Potamia; 277.322, Ioa 1092, NO Metsovo; 277.380, Ioa 1093, S Anilio; 277.904, Koz 390, SO Siatista, Vourinos; 278.653, Kav 106, Paralia Ofryniou; 278.905, Kav 116, S Ofrynia; 279.001, Kav 119, Podochori; 279.287, Ser 259, Proti; 279.632, Ser 263, Dravoskas; 279.685, Ser 266, SO Nea Zichni; 280.322, Dra 230, Livadero; 281.279, Dra 266, W Nevrokopi; 282.223, Dra 300, SO Lefkogia; 282.737, Ser 291, N Neo Petritsi; 282.862, Kil 295, NW Griva; 283.572, Pel 363, NW Promachi; 283.725, Pel 370, SW Foustani; 283.767, Ima 172, S Ag. Pavlos

Sonchus oleraceus
277.407, Ioa 1094, S Anilio; 278.792, Kav 113, NO Paralia Myrtofytou; 279.061, Kav 121, Platanotopos; 279.507, Kav 98, Pangaion; 280.501, Dra 235, Skaloti; 281.009, Dra 257, Granitis; 283.594, Pel 364, Loutraki; 283.678, Pel 368, OSO Vorino

Sonchus tenerrimus
282.802, Ser 296, NO Strymoniko

Sorghum halepense
278.681, Kav 107, Paralia Ofryniou; 278.703, Kav 107, Paralia Ofryniou; 278.880, Kav 116, S Ofrynia; 278.890, Kav 116, S Ofrynia; 278.992, Kav 119, Podochori; 279.060, Kav 121, Platanotopos; 279.150, Ser 255, S Nea Mesolakkia; 279.635, Ser 263, Dravoskas; 279.658, Ser 265, Myrrini; 279.846, Dra 208, NO Skopia; 280.202, Dra 224, NO Drama; 282.805, Ser 296, NO Strymoniko; 283.392, Pel 354, NW Loutraki; 283.590, Pel 364, Loutraki; 283.669, Pel 368, OSO Vorino; 283.717, Pel 370, SW Foustani

Spartium junceum
-20.457, Ioa 1052, NO Dodoni

Spergularia rubra
276.826, Ioa 1070, NNW Metsovo; 278.449, Thes 214, Paralia Vrasna; 278.774, Kav 112, NO Paralia Myrtofytou; 279.035, Kav 120, Podochori; 279.516, Kav 99, Pangaion; 280.645, Dra 241, Elatias; 281.693, Ser 271, Kato Vrondous; 284.105, Ioa 1121, Anilio

Spinacia oleracea
282.600, Ser 288, Ori Vrondous; 283.134, Pel 341, S Archangelo

Sporobolus indicus
283.693, Pel 369, O Vorino

Stachys alpina
282.349, Ser 275, SSW Ano Vrondous

Stachys angustifolia
281.354, Dra 270, W Nevrokopi; 281.566, Dra 277, Perithori; 282.079, Dra 295, NO Nevrokopi; 282.189, Dra 299, SO Lefkogia



Stachys cretica subsp. bulgarica
281.291, Dra 267, W Nevrokopi; 282.005, Dra 292, Nevrokopi

Stachys cretica subsp. salviifolia
281.767, Dra 282, NNO Volakas

Stachys germanica subsp. germanica
283.088, Pel 339, S Archangelo

Stachys germanica subsp. heldreichii
276.375, Ioa 1128, N Metsovo; 276.741, Ioa 1068, NW Metsovo; 276.846, Ioa 1071, NNW Metsovo; 276.858, Ioa 1071, NNW Metsovo; 277.113, Ioa 1084, N Metsovo; 277.285, Ioa 1091, SW Milia; 277.518, Ioa 1097, S Anilio; 277.742, Tri 461, N Chaliki; 278.158, Gre 494, SO Varis; 278.320, Koz 381, Galatini; 278.414, Koz 383, Galatini; 278.608, Thes 221, Arethousa; 282.940, Kil 298, WNW Kastaneri; 283.034, Kil 303, SO Livadia; 283.838, Ima 177, Tria-Pende Pigadia; 283.885, Ima 179, Seli; 283.900, Ima 180, Seli; 283.976, Ioa 1056 b, NO Metsovo; 283.989, Ioa 1111, NO Metsovo

Stachys plumosa
277.031, Ioa 1080, SO Anilio; 277.870, Koz 388, SO Siatista, Vourinos; 278.066, Gre 492, NO Varis; 279.558, Kav 102, Pangaion; 279.598, Kav 105, Pangaion; 283.123, Pel 340, SSO Archangelo; 283.148, Pel 342, S Archangelo; 283.273, Pel 348, Kajmaktsalan; 283.307, Pel 350, Kajmaktsalan; 283.377, Pel 353, Kajmaktsalan

Stachys recta subsp. baldaccii
277.455, Ioa 1095, S Anilio; 277.756, Tri 461, N Chaliki; 277.779, Koz 385, SO Siatista; 278.667, Kav 107, Paralia Ofryniou; 278.925, Kav 117, Galipsos; 279.845, Dra 208, NO Skopia; 280.576, Dra 238, Skaloti; 281.185, Dra 264, NO Ochyro; 281.409, Dra 273, Vathytopo; 281.791, Dra 282, NNO Volakas; 282.038, Dra 293, Nevrokopi; 282.224, Dra 300, SO Lefkogia

Stachys recta subsp. recta
280.970, Dra 256, Falakron

Stachys scardica

277.820, Koz 387, SO Siatista, Vourinos; 283.994, Ioa 1112, Katara-Paß; 284.168, Ioa 1124, N Charikli

Stachys sylvatica
277.613, Ioa 1103, S Anilio; 280.512, Dra 236, Skaloti; 280.734, Dra 244, SW Walddorf Elatias; 282.236, Dra 301, Ano Vrondous; 282.559, Ser 285, Ori Vrondous; 283.018, Kil 302, Kastaneri; 283.748, Ima 172, S Ag. Pavlos; 283.818, Ima 176, Tria-Pende Pigadia



Stachys tymphaea
276.493, Ioa 1059, Ag. Nikolaos; 276.615, Ioa 1062, SO Potamia; 277.612, Ioa 1103, S Anilio; 280.525, Dra 236, Skaloti; 280.908, Dra 251, Falakron; 282.685, Ser 290, N Neo Petritsi; 283.306, Pel 350, Kajmaktsalan

Staehelina uniflosculosa
284.109, Ioa 1121, Anilio

Stellaria apetala
277.430, Ioa 1095, S Anilio; 279.515, Kav 99, Pangaion

Stellaria aquatica
281.071, Dra 260, Granitis

Stellaria cupaniana
281.370, Dra 271, Vathytopo

Stellaria graminea
276.740, Ioa 1068, NW Metsovo; 276.895, Ioa 1072, NNW Metsovo; 277.041, Ioa 1080, SO Anilio; 277.127, Ioa 1084, N Metsovo; 277.265, Ioa 1090, NNO Metsovo; 277.305, Ioa 1091, SW Milia; 277.616, Ioa 1103, S Anilio; 277.730, Tri 460, N Chaliki; 279.902, Dra 210, Livadero; 280.505, Dra 236, Skaloti; 280.612, Dra 238, Skaloti; 280.713, Dra 243, SW Walddorf Elatias; 281.098, Dra 261, Granitis; 282.097, Dra 295, NO Nevrokopi; 282.279, Ser 272, Ano Vrondous; 282.330, Ser 274, SSW Ano Vrondous; 282.544, Ser 284, Ori Vrondous; 282.605, Ser 288, Ori Vrondous; 283.015, Kil 302, Kastaneri; 283.292, Pel 349, Kajmaktsalan



Stellaria media
277.551, Ioa 1098, S Anilio; 280.335, Dra 230, Livadero; 280.574, Dra 238, Skaloti

Stellaria montana
276.760, Ioa 1069, NW Metsovo; 277.579, Ioa 1100, S Anilio



Stipa bromoides
279.006, Kav 119, Podochori; 279.220, Ser 257, Nea Fili; 279.333, Ser 260, Proti; 279.813, Ser 269, NO Skopia; 282.988, Kil 300, Kastaneri

Stipa capensis
278.939, Kav 118, Galipsos; 278.982, Kav 119, Podochori

Stipa pulcherrima
278.351, Koz 381, Galatini; 279.596, Kav 104, Pangaion

Stipa rechingeri
277.643, Ioa 1105, Anilio; 278.132, Gre 492, NO Varis

Symphytum bulbosum
276.882, Ioa 1072, NNW Metsovo; 277.482, Ioa 1097, S Anilio

Symphytum ottomanum
279.514, Kav 99, Pangaion; 280.339, Dra 230, Livadero; 280.750, Dra 245, SW Walddorf Elatias; 282.290, Ser 272, Ano Vrondous; 282.528, Ser 283, Ori Vrondous; 282.568, Ser 286, Ori Vrondous

Taeniatherum caput-medusae
278.025, Koz 376, W Exarcho; 278.089, Gre 492, NO Varis; 282.448, Ser 280, Orini



Tanacetum corymbosum
276.503, Ioa 1059, Ag. Nikolaos; 277.987, Koz 375, O Dafnero; 280.035, Dra 216, Sidironero; 280.256, Dra 227, Livadero; 280.563, Dra 237, Skaloti; 280.969, Dra 256, Falakron; 281.622, Dra 279, Kato Vrondous; 281.853, Dra 284, NNO Volakas; 282.517, Ser 283, Ori Vrondous; 283.043, Kil 304, SO Livadia; 283.932, Ioa 1107, N Metsovo

Tanacetum macrophyllum
280.034, Dra 216, Sidironero; 282.587, Ser 287, Ori Vrondous; 282.730, Ser 291, N Neo Petritsi; 282.915, Kil 297, WNW Kastaneri; 283.570, Pel 363, NW Promachi

Tanacetum parthenium
277.456, Ioa 1096, S Anilio; 279.506, Kav 98, Pangaion; 283.243, Pel 346, Kajmaktsalan; 284.133, ioa 1095 b, S Anilio; 284.160, Ioa 1123, N Charikli

Tanacetum vulgare
279.883, Dra 209, Livadero; 280.996, Dra 257, Granitis; 281.200, Dra 264, NO Ochyro; 281.250, Dra 266, W Nevrokopi; 281.390, Dra 272, Vathytopo; 281.508, Dra 276, Perithori; 281.724, Dra 280, Nevrokopi; 281.921, Dra 288, SW Potamia; 282.150, Dra 297, Lefkogia;

282.342, Ser 274, SSW Ano Vrondous; 282.642, Ser 290, N Neo Petritsi; 283.210, Pel 344, Kerasia; 283.733, Ima 172, S Ag. Pavlos

Taraxacum
276.928, Ioa 1074, NNW Metsovo; 277.002, Ioa 1079, SO Anilio; 277.442, Ioa 1095, S Anilio; 277.443, Ioa 1095, S Anilio; 277.634, Ioa 1104, S Anilio; 278.045, Gre 491, NO Exarcho; 278.640, Kav 106, Paralia Ofryniou; 278.641, Kav 106, Paralia Ofryniou; 278.660, Kav 106, Paralia Ofryniou; 280.395, Dra 232, Sidironero; 280.466, Dra 234, Skaloti; 280.864, Dra 249, Falakron; 281.358, Dra 270, W Nevrokopi; 281.782, Dra 282, NNO Volakas; 282.281, Ser 272, Ano Vrondous; 282.823, Ser 297, W Kerkini-See; 283.598, Pel 364, Loutraki; 283.680, Pel 369, O Vorino; 283.681, Pel 369, O Vorino

Taraxacum haussknechtii
278.044, Gre 491, NO Exarcho; 282.417, Ser 279, Orini; 283.235, Pel 346, Kajmaktsalan; 283.892, Ima 179, Seli



Telekia speciosa
280.756, Dra 245, SW Walddorf Elatias

Teucrium capitatum
276.506, Ioa 1059, Ag. Nikolaos; 277.388, Ioa 1093, S Anilio; 278.211, Koz 377, N Siatista; 278.600, Thes 221, Arethousa; 278.729, Kav 108, Paralia Ofryniou; 278.895, Kav 116, S Ofrynia; 278.947, Kav 118, Galipsos; 279.070, Kav 121, Platanotopos; 279.160, Ser 255, S Nea Mesolakkia; 279.229, Ser 257, Nea Fili; 279.261, Ser 258, Mikro Souli; 279.316, Ser 260, Proti; 279.402, Kav 92, Pangaion; 279.623, Ser 263, Dravoskas; 279.695, Ser 266, SO Nea Zichni; 280.141, Dra 221, NO Drama; 281.141, Dra 262, NW Granitis; 281.209, Dra 265, NO Granitis; 281.298, Dra 267, W Nevrokopi; 281.456, Dra 274, Vathytopo; 281.743, Dra 281, OSO Granitis; 281.912, Dra 287, O Mikroklisoura; 282.014, Dra 292, Nevrokopi; 282.383, Ser 276, SSW Ano Vrondous; 282.389, Ser 277, ONO Serres; 282.775, Ser 293, N Neo Petritsi; 283.140, Pel 341, S Archangelo; 283.397, Pel 354, NW Loutraki; 283.608, Pel 365, N Vorino; 284.111, Ioa 1121, Anilio

Teucrium chamaedrys
276.343, Ioa 1127, Dodonoupoli; 276.599, Ioa 1061, SSO Potamia; 276.680, Ioa 1065, NO Karyes; 277.078, Ioa 1081, W Metsovo; 277.328, Ioa 1093, S Anilio; 277.763, Tri 462, N Chaliki; 277.819, Koz 387, SO Siatista, Vourinos; 278.130, Gre 493, NO Varis; 278.209, Koz 377, N Siatista; 278.336, Koz 381, Galatini; 278.526, Thes 217, Vrasna; 278.867, Kav 115, SW Folia; 279.008, Kav 119, Podochori; 279.218, Ser 257, Nea Fili; 279.336, Ser 260, Proti; 279.452, Kav 95, Pangaion; 279.737, Ser 267, SW Skopia; 279.754, Ser 268, SW Skopia; 279.894, Dra 209, Livadero; 280.024, Dra 216, Sidironero; 280.271, Dra 228, Livadero; 280.349, Dra 231, Sidironero; 280.852, Dra 248, Falakron; 281.050, Dra 259, Granitis; 281.292, Dra 267, W Nevrokopi; 281.548, Dra 277, Perithori; 281.609, Dra 278, Kato Vrondous; 281.755, Dra 281, OSO Granitis; 281.821, Dra 283, NNO Volakas; 281.938, Dra 288, SW Potamia; 282.160, Dra 298, SO Lefkogia; 282.343, Ser 274, SSW Ano

Vrondous; 282.854, Kil 294, NW Griva; 283.030, Kil 303, SO Livadia; 283.076, Kil 307, NW Livadia; 283.262, Pel 347, Kajmaktsalan; 283.893, Ima 179, Seli

Teucrium montanum subsp. helianthemoides
278.065, Gre 492, NO Varis; 283.903, Ima 180, Seli

Teucrium montanum subsp. montanum
279.585, Kav 104, Pangaion; 280.158, Dra 221, NO Drama; 280.824, Dra 248, Falakron; 284.006, Ioa 1113, Katara-Paß; 284.092, Ioa 1120, Anilio

Teucrium scordium subsp. scordioides
284.141, Ioa 1096 b, S Anilio



Thalictrum simplex
282.096, Dra 295, NO Nevrokopi

Thesium divaricatum
279.774, Ser 268, SW Skopia; 281.216, Dra 265, NO Granitis; 281.905, Dra 287, O Mikroklisoura

Thesium humile
278.938, Kav 118, Galipsos; 279.712, Ser 266, SO Nea Zichni; 280.241, Dra 226, N Taxiarches; 281.215, Dra 265, NO Granitis

Thesium macedonicum
278.228, Koz 378, N Siatista; 278.416, Koz 384, Galatini; 281.440, Dra 274, Vathytopo; 283.144, Pel 341, S Archangelo

Thlaspi arvense
278.276, Koz 379, Galatini; 282.691, Ser 290, N Neo Petritsi

Thymbra spicata
278.769, Kav 111, Loutra Eleftherion



Thymus atticus
279.335, Ser 260, Proti; 279.733, Ser 267, SW Skopia; 279.769, Ser 268, SW Skopia; 280.182, Dra 223, NO Drama; 281.240, Dra 265, NO Granitis; 281.444, Dra 274, Vathytopo; 281.974, Dra 290, NO Potamia

Thymus boissieri
277.389, Ioa 1093, S Anilio; 282.201, Dra 299, SO Lefkogia

Thymus cherlerioides
278.983, Kav 119, Podochori

Thymus degenii
282.415, Ser 279, Orini; 282.419, Ser 279, Orini

Thymus leucospermus
277.782, Koz 385, SO Siatista; 278.724, Kav 108, Paralia Ofryniou; 279.277, Ser 258, Mikro Souli; 283.122, Pel 340, SSO Archangelo

Thymus longicaulis
276.902, Ioa 1073, NNW Metsovo; 276.973, Ioa 1079, SO Anilio; 277.610, Ioa 1103, S Anilio; 277.689, Tri 460, N Chaliki; 277.857, Koz 387, SO Siatista, Vourinos; 278.525, Thes 217, Vrasna; 278.787, Kav 112, NO Paralia Myrtofytou; 279.532, Kav 100, Pangaion; 279.860, Dra 209, Livadero; 280.412, Dra 233, Sidironero; 280.468, Dra 234, Skaloti; 280.635, Dra 241, Elatias; 280.754, Dra 245, SW Walddorf Elatias; 280.966, Dra 255, Falakron; 281.028, Dra 258, Granitis; 281.343, Dra 270, W Nevrokopi; 281.568, Dra 277, Perithori; 281.595, Dra 278, Kato Vrondous; 282.102, Dra 295, NO Nevrokopi; 282.612, Ser 288, Ori Vrondous; 282.654, Ser 290, N Neo Petritsi; 283.265, Pel 347, Kajmaktsalan

Thymus longicaulis subsp. longicaulis
276.791, Ioa 1070, NNW Metsovo

Thymus praecox subsp. jankae
280.859, Dra 249, Falakron; 283.308, Pel 350, Kajmaktsalan

Thymus sibthorpii
283.364, Pel 352, Kajmaktsalan

Thymus teucrioides
276.433, Ioa 1058, Katara-Pass; 278.183, Gre 495, Varis; 284.103, Ioa 1121, Anilio

Thymus teucrioides subsp. alpinus
284.003, Ioa 1113, Katara-Paß

Thymus thracicus
279.487, Kav 97, Pangaion; 279.589, Kav 104, Pangaion; 282.365, Ser 276, SSW Ano Vrondous

Tolpis umbellata
278.460, Thes 214, Paralia Vrasna

Tordylium apulum
278.488, Thes 215, Paralia Vrasna

Tordylium maximum
276.594, Ioa 1061, SSO Potamia; 277.670, Tri 460, N Chaliki; 277.907, Koz 390, SO Siatista, Vourinos; 278.376, Koz 382, Galatini; 278.387, Koz 382, Galatini; 281.565, Dra 277, Perithori; 282.750, Ser 292, N Neo Petritsi

Tordylium officinale
279.246, Ser 258, Mikro Souli; 279.281, Ser 259, Proti; 279.371, Ser 261, Proti

Torilis africana
276.612, Ioa 1062, SO Potamia; 276.893, Ioa 1072, NNW Metsovo; 277.076, Ioa 1081, W Metsovo; 277.143, Ioa 1084, N Metsovo; 277.310, Ioa 1091, SW Milia; 277.535, Ioa 1097, S Anilio; 277.683, Tri 460, N Chaliki; 277.893, Koz 389, SO Siatista, Vourinos; 279.441, Kav 95, Pangaion; 282.475, Ser 281, Ori Vrondous; 283.097, Pel 339, S Archangelo; 283.866, Ima 178, Seli; 284.021, Ioa 1116, SW Milia

Torilis arvensis subsp. neglecta
276.500, Ioa 1059, Ag. Nikolaos; 276.544, Ioa 1059, Ag. Nikolaos; 277.385, Ioa 1093, S Anilio; 277.858, Koz 387, SO Siatista, Vourinos; 278.137, Gre 492, NO Varis; 278.265, Koz 379, Galatini; 278.829, Kav 114, SO Folia; 279.038, Kav 120, Podochori; 279.662, Ser 265, Myrrini; 280.298, Dra 229, SO Dendrakia; 281.172, Dra 264, NO Ochyro; 281.258, Dra 266, W Nevrokopi; 281.389, Dra 272, Vathytopo; 281.598, Dra 278, Kato Vrondous; 281.752, Dra 281, OSO Granitis; 281.787, Dra 282, NNO Volakas; 281.823, Dra 283, NNO Volakas; 281.928, Dra 288, SW Potamia; 282.142, Dra 297, Lefkogia; 282.405, Ser 278, N Serres; 282.424, Ser 279, Orini; 283.629, Pel 366, N Vorino; 283.731, Ima 172, S Ag. Pavlos; 284.193, Dra 280, Nevrokopi

Torilis elongata
278.477, Thes 215, Paralia Vrasna; 278.528, Thes 218, Vrasna; 278.592, Thes 220, Arethousa; 278.666, Kav 106, Paralia Ofryniou; 278.742, Kav 109, Loutra Eleftherion; 278.884, Kav 116, S Ofrynia; 278.915, Kav 117, Galipsos; 279.085, Kav 89, Misoropi; 279.180, Ser 256, Paleokomi; 279.300, Ser 259, Proti; 279.414, Kav 93, Pangaion; 279.704, Ser 266, SO Nea Zichni; 280.224, Dra 225, NO Drama; 281.012, Dra 257, Granitis; 282.000, Dra 291, W Prosotsani; 282.830, Ser 298, Parapotamos; 283.222, Pel 345, Kerasia; 283.677, Pel 368, OSO Vorino; 284.048, Ioa 1117, Anilio

Torilis japonica
277.191, Ioa 1087, NNO Metsovo; 282.953, Kil 298, WNW Kastaneri; 283.396, Pel 354, NW Loutraki; 283.435, Pel 355, NW Loutraki; 283.518, Pel 360, SW Promachi; 283.580, Pel 363, NW Promachi

Torilis leptophylla
277.679, Tri 460, N Chaliki; 278.201, Koz 377, N Siatista; 278.272, Koz 379, Galatini; 278.365, Koz 382, Galatini

Torilis nodosa
277.436, Ioa 1095, S Anilio; 279.012, Kav 119, Podochori

Torilis ucranica
282.784, Ser 294, N Neo Petritsi

Tragopogon porrifolius
278.126, Gre 493, NO Varis; 278.658, Kav 106, Paralia Ofryniou; 279.735, Ser 267, SW Skopia

Tragopogon pratensis
276.361, Ioa 1128, N Metsovo; 276.939, Ioa 1075, NW Anilio; 276.990, Ioa 1079, SO Anilio; 277.131, Ioa 1084, N Metsovo; 277.353, Ioa 1093, S Anilio; 279.881, Dra 209, Livadero; 280.520, Dra 236, Skaloti

Tragopogon samaritani
276.986, Ioa 1079, SO Anilio; 277.636, Ioa 1104, S Anilio; 278.213, Koz 377, N Siatista; 283.987, Ioa 1111, NO Metsovo

Tragus racemosus
278.140, Gre 492, NO Varis; 278.706, Kav 107, Paralia Ofryniou; 278.901, Kav 116, S Ofrynia; 279.140, Ser 255, S Nea Mesolakkia; 279.777, Ser 268, SW Skopia; 281.054, Dra 259, Granitis; 281.179, Dra 264, NO Ochyro

Tribulus terrestris
278.019, Koz 376, W Exarcho; 278.476, Thes 215, Paralia Vrasna; 278.648, Kav 106, Paralia Ofryniou; 278.903, Kav 116, S Ofrynia; 279.181, Ser 256, Paleokomi; 282.816, Ser 296, NO Strymoniko

Trifolium alpestre
276.365, Ioa 1128, N Metsovo; 276.912, Ioa 1073, NNW Metsovo; 277.094, Ioa 1083, NW Metsovo; 277.569, Ioa 1099, S Anilio; 277.716, Tri 460, N Chaliki; 277.863, Koz 388, SO Siatista, Vourinos; 280.265, Dra 228, Livadero; 280.764, Dra 246, SW Walddorf Elatias; 280.959, Dra 255, Falakron; 282.492, Ser 282, Ori Vrondous; 282.504, Ser 282, Ori Vrondous; 282.707, Ser 290, N Neo Petritsi; 283.905, Ima 180, Seli; 283.946, Ioa 1109, NW Metsovo; 284.209, Dra 233, Sidironero; 284.216, Ser 282, Ori Vrondous



Trifolium angustifolium
276.499, Ioa 1059, Ag. Nikolaos; 277.080, Ioa 1081, W Metsovo; 277.375, Ioa 1093, S Anilio; 278.147, Gre 492, NO Varis; 278.471, Thes 215, Paralia Vrasna; 278.542, Thes 219, Vrasna; 278.846, Kav 115, SW Folia; 278.972, Kav 119, Podochori; 279.364, Ser 261, Proti; 279.396, Kav 92, Pangaion; 279.806, Ser 269, NO Skopia; 279.869, Dra 209, Livadero; 279.990, Dra 214, Livadero; 280.194, Dra 223, NO Drama; 281.577, Dra 277, Perithori; 281.645, Dra 279, Kato Vrondous

Trifolium angustifolium
282.416, Ser 279, Orini

Trifolium arvense
276.559, Ioa 1060, SSO Potamia; 277.410, Ioa 1094, S Anilio; 277.963, Koz 374, Vourinos; 278.104, Gre 492, NO Varis; 278.192, Gre 495, Varis; 278.450, Thes 214, Paralia Vrasna; 278.541, Thes 219, Vrasna; 278.783, Kav 112, NO Paralia Myrtofytou; 278.823, Kav 114, SO Folia; 278.864, Kav 115, SW Folia; 279.058, Kav 121, Platanotopos; 279.375, Ser 262, Proti; 279.398, Kav 92, Pangaion; 279.872, Dra 209, Livadero; 280.081, Dra 219, Sidironero; 280.186, Dra 223, NO Drama; 280.413, Dra 233, Sidironero; 281.036, Dra 258, Granitis; 281.332, Dra 269, W Nevrokopi; 281.537, Dra 276, Perithori; 281.590, Dra 278, Kato Vrondous; 281.895, Dra 287, O Mikroklisoura; 282.107, Dra 296, NO Nevrokopi; 282.172, Dra 299, SO Lefkogia; 282.305, Ser 273, Ano Vrondous; 282.408, Ser 278, N Serres; 282.443, Ser 280, Orini; 282.647, Ser 290, N Neo Petritsi; 282.845, Ser 298, Parapotamos; 283.174, Pel 343, Kerasia; 283.471, Pel 358, N Loutraki

Trifolium aureum
279.975, Dra 213, Livadero; 280.582, Dra 238, Skaloti; 280.674, Dra 242, SW Walddorf Elatias; 280.775, Dra 247, Walddorf Elatias; 280.799, Dra 247, Walddorf Elatias; 282.535, Ser 284, Ori Vrondous; 282.624, Ser 288, Ori Vrondous; 283.060, Kil 306, SO Livadia; 283.082, Kil 307, NW Livadia; 283.315, Pel 350, Kajmaktsalan



Trifolium campestre
276.491, Ioa 1059, Ag. Nikolaos; 276.838, Ioa 1070, NNW Metsovo; 277.166, Ioa 1086, NNO Metsovo; 277.341, Ioa 1093, S Anilio; 277.722, Tri 460, N Chaliki; 277.851, Koz 387, SO Siatista, Vourinos; 278.117, Gre 492, NO Varis; 278.348, Koz 381, Galatini; 278.832, Kav 114, SO Folia; 279.343, Ser 261, Proti; 279.455, Kav 95, Pangaion; 279.776, Ser 268, SW

Skopia; 279.928, Dra 211, Livadero; 280.014, Dra 216, Sidironero; 280.169, Dra 222, NO Drama; 280.261, Dra 227, Livadero; 280.281, Dra 228, Livadero; 280.411, Dra 233, Sidironero; 281.023, Dra 258, Granitis; 281.121, Dra 261, Granitis; 281.462, Dra 274, Vathytopo; 281.560, Dra 277, Perithori; 281.757, Dra 281, OSO Granitis; 282.083, Dra 295, NO Nevrokopi; 282.446, Ser 280, Orini; 283.172, Pel 343, Kerasia; 283.576, Pel 363, NW Promachi

Trifolium cherleri
276.495, Ioa 1059, Ag. Nikolaos; 278.978, Kav 119, Podochori

Trifolium dalmaticum
276.302, Ioa 1125, NO Dodoni; 276.518, Ioa 1059, Ag. Nikolaos; 276.618, Ioa 1062, SO Potamia; 277.754, Tri 461, N Chaliki; 278.534, Thes 218, Vrasna

Trifolium dubium
277.400, Ioa 1094, S Anilio

Trifolium echinatum
279.808, Ser 269, NO Skopia; 280.111, Dra 220, Sidironero; 281.828, Dra 283, NNO Volakas; 281.904, Dra 287, O Mikroklisoura

Trifolium heldreichianum
280.851, Dra 248, Falakron; 280.918, Dra 251, Falakron



Trifolium hirtum
276.562, Ioa 1060, SSO Potamia; 282.451, Ser 280, Orini

Trifolium hybridum subsp. hybridum
276.405, Ioa 1057, NO Metsovo; 276.935, Ioa 1074, NNW Metsovo; 277.158, Ioa 1086, NNO Metsovo; 277.282, Ioa 1090, NNO Metsovo; 280.535, Dra 236, Skaloti; 280.766, Dra 246, SW Walddorf Elatias; 280.795, Dra 247, Walddorf Elatias; 281.096, Dra 261, Granitis; 281.481, Dra 275, Vathytopo; 281.527, Dra 276, Perithori; 282.064, Dra 294, NO Nevrokopi; 283.299, Pel 349, Kajmaktsalan; 283.367, Pel 353, Kajmaktsalan

Trifolium lucanicum
276.298, Ioa 1125, NO Dodoni; 277.359, Ioa 1093, S Anilio

Trifolium medium subsp. balcanicum
277.258, Ioa 1089, NNO Metsovo; 279.393, Ser 262, Proti; 279.578, Kav 103, Pangaion; 280.498, Dra 235, Skaloti; 280.559, Dra 237, Skaloti; 280.967, Dra 255, Falakron; 284.038, Ioa 1116, SW Milia

Trifolium medium subsp. medium
276.444, Tri 456, N Katara-Pass; 277.212, Ioa 1088, NNO Metsovo; 281.620, Dra 278, Kato Vrondous; 283.061, Kil 306, SO Livadia



Trifolium nigrescens
279.346, Ser 261, Proti; 279.927, Dra 211, Livadero; 280.320, Dra 230, Livadero; 282.755, Ser 292, N Neo Petritsi

Trifolium noricum
279.362, Ser 261, Proti; 279.370, Ser 261, Proti; 279.889, Dra 209, Livadero

Trifolium ochroleucon subsp. ochroleucon
276.703, Ioa 1065, NO Karyes; 277.343, Ioa 1093, S Anilio; 277.413, Ioa 1094, S Anilio; 277.532, Ioa 1097, S Anilio; 277.869, Koz 388, SO Siatista, Vourinos; 278.274, Koz 379, Galatini; 278.405, Koz 383, Galatini; 279.520, Kav 99, Pangaion; 280.010, Dra 216, Sidironero; 280.057, Dra 217, Sidironero; 280.243, Dra 227, Livadero; 280.279, Dra 228, Livadero; 280.379, Dra 232, Sidironero; 280.956, Dra 255, Falakron; 281.475, Dra 275, Vathytopo; 282.089, Dra 295, NO Nevrokopi; 282.321, Ser 274, SSW Ano Vrondous; 283.032, Kil 303, SO Livadia; 283.066, Kil 307, NW Livadia; 283.196, Pel 343, Kerasia; 283.972, Ioa 1056 b, NO Metsovo; 284.165, Ioa 1124, N Charikli

Trifolium ochroleucon subsp. roseum
279.405, Kav 92, Pangaion; 279.572, Kav 103, Pangaion; 281.747, Dra 281, OSO Granitis; 282.496, Ser 282, Ori Vrondous; 283.674, Pel 368, OSO Vorino; 284.024, Ioa 1116, SW Milia



Trifolium pallidum
276.679, Ioa 1065, NO Karyes

Trifolium patulum
276.542, Ioa 1059, Ag. Nikolaos; 277.257, Ioa 1089, NNO Metsovo

Trifolium phleoides
277.697, Tri 460, N Chaliki; 277.791, Koz 385, SO Siatista; 277.961, Koz 374, Vourinos

Trifolium physodes
276.351, Ioa 1128, N Metsovo; 276.833, Ioa 1070, NNW Metsovo; 276.887, Ioa 1072, NNW Metsovo; 277.647, Ioa 1105, Anilio; 277.719, Tri 460, N Chaliki; 277.962, Koz 374, Vourinos; -20.466, Ioa 1053, NO Dodoni

Trifolium pignantii
276.457, Tri 457, NO Katara-Pass; 277.228, Ioa 1089, NNO Metsovo

Trifolium pratense
276.817, Ioa 1070, NNW Metsovo; 276.847, Ioa 1071, NNW Metsovo; 276.979, Ioa 1079, SO Anilio; 277.012, Ioa 1080, SO Anilio; 277.156, Ioa 1086, NNO Metsovo; 279.446, Kav 95, Pangaion; 279.528, Kav 99, Pangaion; 279.964, Dra 213, Livadero; 280.253, Dra 227, Livadero; 280.418, Dra 233, Sidironero; 280.445, Dra 234, Skaloti; 280.675, Dra 242, SW Walddorf Elatias; 280.685, Dra 242, SW Walddorf Elatias; 280.762, Dra 246, SW Walddorf Elatias; 281.075, Dra 260, Granitis; 281.375, Dra 271, Vathytopo; 281.667, Ser 270, Kato Vrondous; 281.812, Dra 283, NNO Volakas; 281.899, Dra 287, O Mikroklisoura; 282.193, Dra 299, SO Lefkogia; 282.315, Ser 274, SSW Ano Vrondous; 282.665, Ser 290, N Neo Petritsi; 282.667, Ser 290, N Neo Petritsi; 282.947, Kil 298, WNW Kastaneri; 283.193, Pel 343, Kerasia; 283.297, Pel 349, Kajmaktsalan; 283.433, Pel 355, NW Loutraki; 283.579, Pel 363, NW Promachi; 283.839, Ima 177, Tria-Pende Pigadia; 283.843, Ima 178, Seli; 284.035, Ioa 1116, SW Milia; 284.208, Dra 216, Sidironero; -20.489, Ioa 1078, O Anilio; -20.523, Ser 286, SW Mikroklisoura

Trifolium purpureum
278.016, Koz 376, W Exarcho; 278.176, Gre 495, Varis; 278.766, Kav 110, Loutra Eleftherion; 278.893, Kav 116, S Ofrynia; 279.019, Kav 119, Podochori; 279.156, Ser 255, S Nea Mesolakkia; 279.292, Ser 259, Proti; 279.817, Ser 269, NO Skopia; 280.071, Dra 218, Sidironero; 280.127, Dra 221, NO Drama; 280.246, Dra 227, Livadero; 281.874, Dra 286, SW Mikroklisoura; 281.952, Dra 289, NO Potamia

Trifolium repens
276.553, Ioa 1060, SSO Potamia; 276.698, Ioa 1065, NO Karyes; 276.977, Ioa 1079, SO Anilio; 277.340, Ioa 1093, S Anilio; 277.934, Koz 392, SO Siatista, Vourinos; 279.761, Ser 268, SW Skopia; 279.992, Dra 214, Livadero; 280.561, Dra 237, Skaloti; 280.676, Dra 242, SW Walddorf Elatias; 280.870, Dra 249, Falakron; 282.243, Dra 301, Ano Vrondous; 282.539, Ser 284, Ori Vrondous; 283.022, Kil 302, Kastaneri; 284.083, Ioa 1119, Anilio; -20.525, Ser 286, SW Mikroklisoura

Trifolium resupinatum subsp. resupinatum
276.641, Ioa 1063, W Potamia; 277.889, Koz 389, SO Siatista, Vourinos

Trifolium scabrum
277.824, Koz 387, SO Siatista, Vourinos; 277.915, Koz 390, SO Siatista, Vourinos; 278.317, Koz 381, Galatini; 278.395, Koz 383, Galatini; 279.324, Ser 260, Proti

Trifolium squamosum
278.632, Thes 221, Arethousa; 278.887, Kav 116, S Ofrynia; 279.644, Ser 264, Dravoskas; 280.131, Dra 221, NO Drama; 281.966, Dra 289, NO Potamia

Trifolium striatum
278.131, Gre 493, NO Varis; 278.309, Koz 380, Galatini; 279.940, Dra 212, Livadero; 281.487, Dra 275, Vathytopo; 282.219, Dra 300, SO Lefkogia

Trifolium tenuifolium
282.837, Ser 298, Parapotamos

Trifolium xanthinum
276.692, Ioa 1065, NO Karyes

Trigonella corniculata subsp. corniculata
278.370, Koz 382, Galatini; 283.722, Pel 370, SW Foustani

Trinia glauca subsp. pindica
276.391, Ioa 1056, NO Metsovo; 277.287, Ioa 1091, SW Milia; 283.333, Pel 351, Kajmaktsalan

Tripleurospermum tempskyanum
276.401, Ioa 1056, NO Metsovo; 276.809, Ioa 1070, NNW Metsovo; 277.071, Ioa 1080, SO Anilio; 277.126, Ioa 1084, N Metsovo; 277.302, Ioa 1091, SW Milia; 277.600, Ioa 1102, S Anilio; 284.098, Ioa 1120, Anilio



Tripleurospermum tenuifolium
280.565, Dra 238, Skaloti; 281.073, Dra 260, Granitis; 281.301, Dra 267, W Nevrokopi; 281.514, Dra 276, Perithori; 281.681, Ser 271, Kato Vrondous; 282.049, Dra 293, Nevrokopi; 282.133, Dra 297, Lefkogia; 282.156, Dra 298, SO Lefkogia; 282.298, Ser 273, Ano Vrondous; 282.942, Kil 298, WNW Kastaneri; 282.970, Kil 299, Kastaneri; 283.080, Kil 307, NW Livadia; 283.360, Pel 352, Kajmaktsalan; 283.652, Pel 367, Vorino

Trisetum flavescens subsp. flavescens
277.121, Ioa 1084, N Metsovo; 277.632, Ioa 1104, S Anilio

Trisetum flavescens subsp. splendens
276.807, Ioa 1070, NNW Metsovo; 277.122, Ioa 1084, N Metsovo; 277.864, Koz 388, SO Siatista, Vourinos

Triticum monococcum subsp. aegilopoides
278.111, Gre 492, NO Varis

Turgenia latifolia
278.254, Koz 379, Galatini

Tussilago farfara
-20.472, Ioa 1055, N Metsovo

Ulmus laevis
283.535, Pel 361, SW Promachi

Ulmus minor subsp. minor
281.955, Dra 289, NO Potamia

Urospermum picroides
279.682, Ser 265, Myrrini

Urtica dioica
276.682, Ioa 1065, NO Karyes; 277.010, Ioa 1080, SO Anilio; 277.574, Ioa 1100, S Anilio; 279.173, Ser 256, Paleokomi; 279.536, Kav 100, Pangaion; 280.346, Dra 230, Livadero; 281.011, Dra 257, Granitis; 283.365, Pel 353, Kajmaktsalan; -20.526, Ser 286, SW Mikroklisoura

Vaccaria hispanica
277.805, Koz 385, SO Siatista

Valeriana officinalis subsp. officinalis
282.254, Dra 301, Ano Vrondous

Valeriana pratensis subsp. angustifolia
276.743, Ioa 1068, NW Metsovo; 276.853, Ioa 1071, NNW Metsovo; 280.704, Dra 243, SW Walddorf Elatias; 282.935, Kil 298, WNW Kastaneri; 283.042, Kil 304, SO Livadia

Valerianella coronata
277.827, Koz 387, SO Siatista, Vourinos; 278.321, Koz 381, Galatini; 281.780, Dra 282, NNO Volakas

Valerianella muricata
276.747, Ioa 1068, NW Metsovo; 284.221, Ioa 1068, NW Metsovo

Velezia rigida
276.295, Ioa 1125, NO Dodoni; 278.417, Koz 384, Galatini; 278.501, Thes 216, Vrasna; 278.615, Thes 221, Arethousa; 279.203, Ser 257, Nea Fili; 279.254, Ser 258, Mikro Souli; 280.162, Dra 221, NO Drama



Ventenata dubia
276.926, Ioa 1074, NNW Metsovo

Veratrum lobelianum
283.311, Pel 350, Kajmaktsalan; 283.949, Ioa 1109, NW Metsovo

Verbascum chaixii subsp. chaixii
279.942, Dra 212, Livadero; 280.915, Dra 251, Falakron

Verbascum densiflorum
282.628, Ser 289, Ori Vrondous

Verbascum dieckianum
281.268, Dra 266, W Nevrokopi

Verbascum glabratum
278.466, Thes 214, Paralia Vrasna

Verbascum graecum
276.474, Ioa 1059, Ag. Nikolaos

Verbascum longifolium
277.662, Tri 459, N Chaliki

Verbascum nigrum subsp. abietinum
282.633, Ser 290, N Neo Petritsi

Verbascum phlomoides
283.020, Kil 302, Kastaneri; 283.494, Pel 359, NW Loutraki

Verbascum sinuatum
277.995, Koz 375, O Dafnero

Verbascum undulatum
277.813, Koz 387, SO Siatista, Vourinos

Verbena officinalis
277.433, Ioa 1095, S Anilio; 278.533, Thes 218, Vrasna; 278.636, Kav 106, Paralia Ofryniou; 278.776, Kav 112, NO Paralia Myrtofytou; 279.062, Kav 121, Platanotopos; 279.105, Kav 90, SW Moustheni; 279.256, Ser 258, Mikro Souli; 279.400, Kav 92, Pangaion; 279.730, Ser 267, SW Skopia; 279.760, Ser 268, SW Skopia; 279.888, Dra 209, Livadero; 280.075, Dra 219, Sidironero; 280.198, Dra 224, NO Drama; 280.290, Dra 228, Livadero; 281.115, Dra 261, Granitis; 281.229, Dra 265, NO Granitis; 281.251, Dra 266, W Nevrokopi; 281.403, Dra 273, Vathytopo; 281.935, Dra 288, SW Potamia; 282.109, Dra 296, NO Nevrokopi; 282.401, Ser 278, N Serres; 282.749, Ser 292, N Neo Petritsi; 283.142, Pel 341, S Archangelo; 283.414, Pel 355, NW Loutraki; 283.507, Pel 360, SW Promachi; 283.587, Pel 364, Loutraki; 283.630, Pel 366, N Vorino; 283.688, Pel 369, O Vorino; 283.719, Pel 370, SW Foustani; -20.468, Ioa 1053, NO Dodoni; -20.502, Dra 234, Skaloti

Veronica acinifolia
276.423, Ioa 1057, NO Metsovo

Veronica anagallis-aquatica
276.610, Ioa 1062, SO Potamia; 276.649, Ioa 1063, W Potamia; 276.652, Ioa 1063, W Potamia; 276.819, Ioa 1070, NNW Metsovo; 277.128, Ioa 1084, N Metsovo; 277.266, Ioa 1090, NNO Metsovo; 277.393, Ioa 1094, S Anilio; 277.898, Koz 389, SO Siatista, Vourinos; 279.090, Kav 89, Misoropi; 279.120, Kav 91, Orfani; 281.783, Dra 282, NNO Volakas; 282.153, Dra 297, Lefkogia; 283.272, Pel 348, Kajmaktsalan; 283.520, Pel 361, SW Promachi

Veronica arvensis
276.431, Ioa 1058, Katara-Pass; 276.842, Ioa 1071, NNW Metsovo; 277.009, Ioa 1080, SO Anilio; 277.124, Ioa 1084, N Metsovo; 277.232, Ioa 1089, NNO Metsovo; 277.476, Ioa 1097, S Anilio; 280.352, Dra 231, Sidironero; 280.621, Dra 239, Skaloti; 280.800, Dra 247, Walddorf Elatias; -20.518, Dra 238, Skaloti

Veronica beccabunga
276.425, Ioa 1057, NO Metsovo; 277.039, Ioa 1080, SO Anilio; 277.221, Ioa 1088, NNO Metsovo; 277.622, Ioa 1104, S Anilio

Veronica bozakmanii
276.407, Ioa 1057, NO Metsovo; 276.811, Ioa 1070, NNW Metsovo; 276.970, Ioa 1079, SO Anilio; 277.042, Ioa 1080, SO Anilio; 277.235, Ioa 1089, NNO Metsovo; 277.529, Ioa 1097, S Anilio

Veronica chamaedrys subsp. chamaedryoides
277.204, Ioa 1087, NNO Metsovo; 277.544, Ioa 1098, S Anilio

Veronica chamaedrys subsp. chamaedrys
276.880, Ioa 1072, NNW Metsovo; 277.040, Ioa 1080, SO Anilio

Veronica jacquinii
280.911, Dra 251, Falakron; 281.749, Dra 281, OSO Granitis

Veronica officinalis
276.962, Ioa 1078, O Anilio; 277.188, Ioa 1086, NNO Metsovo; 280.601, Dra 238, Skaloti; 282.500, Ser 282, Ori Vrondous

Veronica orsiniana subsp. orsiniana
276.393, Ioa 1056, NO Metsovo; 283.353, Pel 352, Kajmaktsalan

Veronica persica
276.475, Ioa 1059, Ag. Nikolaos; 276.816, Ioa 1070, NNW Metsovo; 277.426, Ioa 1095, S Anilio; 278.279, Koz 379, Galatini; 278.831, Kav 114, SO Folia; 279.470, Kav 96, Pangaion; 281.068, Dra 260, Granitis; 282.693, Ser 290, N Neo Petritsi

Veronica scardica
278.052, Gre 491, NO Exarcho

Veronica serpyllifolia
276.455, Tri 457, NO Katara-Pass; 277.043, Ioa 1080, SO Anilio; 277.141, Ioa 1084, N Metsovo; 280.526, Dra 236, Skaloti; 280.673, Dra 242, SW Walddorf Elatias

Veronica triphyllos
283.349, Pel 352, Kajmaktsalan

Veronica urticifolia
282.937, Kil 298, WNW Kastaneri; 283.046, Kil 304, SO Livadia

Veronica vindobonensis
280.653, Dra 242, SW Walddorf Elatias

Vicia angustifolia
276.820, Ioa 1070, NNW Metsovo; 277.309, Ioa 1091, SW Milia; 277.392, Ioa 1094, S Anilio; 277.702, Tri 460, N Chaliki; 277.927, Koz 392, SO Siatista, Vourinos; 278.430, Koz 384, Galatini; 281.684, Ser 271, Kato Vrondous; -20.508, Dra 236, Skaloti

Vicia cassubica
279.527, Kav 99, Pangaion; 280.300, Dra 229, SO Dendrakia; 283.191, Pel 343, Kerasia

Vicia cracca
276.458, Tri 457, NO Katara-Pass; 277.249, Ioa 1089, NNO Metsovo; 278.617, Thes 221, Arethousa; 279.501, Kav 98, Pangaion; 279.981, Dra 214, Livadero; 280.326, Dra 230, Livadero; 280.406, Dra 233, Sidironero; 280.482, Dra 234, Skaloti; 280.540, Dra 236, Skaloti; 280.719, Dra 243, SW Walddorf Elatias; 281.078, Dra 260, Granitis; 281.198, Dra 264, NO Ochyro; 281.494, Dra 276, Perithori; 282.918, Kil 297, WNW Kastaneri; 283.781, Ima 173, S Ag. Pavlos

Vicia grandiflora
276.616, Ioa 1062, SO Potamia; 276.699, Ioa 1065, NO Karyes; 277.467, Ioa 1096, S Anilio; 279.442, Kav 95, Pangaion; 280.020, Dra 216, Sidironero; 281.006, Dra 257, Granitis; 281.090, Dra 260, Granitis; 281.520, Dra 276, Perithori; 281.659, Ser 270, Kato Vrondous; 282.276, Ser 272, Ano Vrondous

Vicia hirsuta
279.944, Dra 212, Livadero; -20.470, Ioa 1053, NO Dodoni

Vicia hybrida
-20.467, Ioa 1053, NO Dodoni

Vicia lathyroides
277.714, Tri 460, N Chaliki

Vicia pannonica subsp. striata
277.909, Koz 390, SO Siatista, Vourinos; 278.109, Gre 492, NO Varis; 278.182, Gre 495, Varis; 278.266, Koz 379, Galatini; 278.366, Koz 382, Galatini

Vicia parviflora
278.560, Thes 219, Vrasna; 280.301, Dra 229, SO Dendrakia

Vicia sativa subsp. sativa
278.576, Thes 220, Arethousa; 279.361, Ser 261, Proti; 279.924, Dra 211, Livadero; 281.095, Dra 261, Granitis; 282.348, Ser 275, SSW Ano Vrondous; 282.351, Ser 275, SSW Ano Vrondous

Vicia tenuifolia subsp. tenuifolia
277.210, Ioa 1088, NNO Metsovo

Vicia tetrasperma
276.923, Ioa 1074, NNW Metsovo; 279.376, Ser 262, Proti; 280.051, Dra 217, Sidironero; 280.578, Dra 238, Skaloti; 281.880, Dra 287, O Mikroklisoura

Vicia villosa subsp. varia
276.310, Ioa 1125, NO Dodoni; 276.510, Ioa 1059, Ag. Nikolaos; 277.466, Ioa 1096, S Anilio; 277.839, Koz 387, SO Siatista, Vourinos; 277.905, Koz 390, SO Siatista, Vourinos; 278.166, Gre 494, SO Varis; 278.261, Koz 379, Galatini; 278.367, Koz 382, Galatini; 278.565, Thes 219, Vrasna; 279.073, Kav 121, Platanotopos; 279.103, Kav 90, SW Moustheni; 281.798, Dra 282, NNO Volakas; 281.819, Dra 283, NNO Volakas; 283.083, Kil 307, NW Livadia; 283.125, Pel 340, SSO Archangelo; 283.710, Pel 370, SW Foustani

Vicia villosa subsp. villosa
278.440, Thes 214, Paralia Vrasna; 278.657, Kav 106, Paralia Ofryniou; 278.916, Kav 117, Galipsos; 279.921, Dra 211, Livadero; 279.985, Dra 214, Livadero; 281.664, Ser 270, Kato Vrondous; 282.261, Dra 301, Ano Vrondous; 282.325, Ser 274, SSW Ano Vrondous; 282.618, Ser 288, Ori Vrondous

Vincetoxicum hirundinaria
278.761, Kav 110, Loutra Eleftherion; 280.886, Dra 250, Falakron

Vincetoxicum hirundinaria subsp. nivale
283.623, Pel 366, N Vorino

Viola
279.392, Ser 262, Proti; 281.307, Dra 268, W Nevrokopi; 281.779, Dra 282, NNO Volakas; 282.473, Ser 281, Ori Vrondous; 284.223, Ser 281, Ori Vrondous

Viola aetolica
276.844, Ioa 1071, NNW Metsovo

Viola arvensis
276.454, Tri 457, NO Katara-Pass; 281.540, Dra 276, Perithori

Viola graeca
276.397, Ioa 1056, NO Metsovo

Viola hymettia
280.930, Dra 253, Falakron

Viola macedonica
277.460, Ioa 1096, S Anilio; 277.890, Koz 389, SO Siatista, Vourinos; 278.142, Gre 492, NO Varis; 279.546, Kav 99, Pangaion; 279.929, Dra 211, Livadero; 280.619, Dra 239, Skaloti; 280.668, Dra 242, SW Walddorf Elatias; 280.802, Dra 247, Walddorf Elatias; 280.866, Dra 249, Falakron; 280.933, Dra 253, Falakron; 282.498, Ser 282, Ori Vrondous; 282.606, Ser 288, Ori Vrondous; 282.695, Ser 290, N Neo Petritsi; 282.708, Ser 290, N Neo Petritsi; 284.222, Ser 282, Ori Vrondous

Viola orphanidis
283.269, Pel 348, Kajmaktsalan; 283.277, Pel 348, Kajmaktsalan

Viola riviniana
277.170, Ioa 1086, NNO Metsovo; 282.724, Ser 291, N Neo Petritsi; 284.079, Ioa 1119, Anilio

Viola tricolor
279.980, Dra 214, Livadero

Viscaria atropurpurea
276.784, Ioa 1069, NW Metsovo; 277.549, Ioa 1098, S Anilio

Vitis vinifera subsp. sylvestris
282.303, Ser 273, Ano Vrondous

Vulpia ciliata
276.575, Ioa 1060, SSO Potamia; 277.836, Koz 387, SO Siatista, Vourinos

Vulpia muralis
278.323, Koz 381, Galatini; 279.463, Kav 95, Pangaion; 279.989, Dra 214, Livadero

Vulpia myuros
277.972, Koz 374, Vourinos; 279.568, Kav 103, Pangaion; 280.497, Dra 235, Skaloti

Xanthium orientale subsp. italicum
278.141, Gre 492, NO Varis; 283.656, Pel 367, Vorino

Xanthium spinosum
278.150, Gre 492, NO Varis; 278.291, Koz 380, Galatini; 278.654, Kav 106, Paralia Ofryniou; 278.920, Kav 117, Galipsos; 278.963, Kav 119, Podochori; 279.193, Ser 256, Paleokomi; 279.239, Ser 258, Mikro Souli; 281.793, Dra 282, NNO Volakas

Xeranthemum annuum
277.809, Koz 386, SO Siatista; 278.018, Koz 376, W Exarcho; 278.730, Kav 108, Paralia Ofryniou; 278.879, Kav 116, S Ofrynia; 279.037, Kav 120, Podochori; 279.167, Ser 255, S

Nea Mesolakkia; 279.321, Ser 260, Proti; 279.631, Ser 263, Dravoskas; 279.703, Ser 266, SO Nea Zichni; 279.849, Dra 208, NO Skopia; 280.125, Dra 221, NO Drama; 281.139, Dra 262, NW Granitis; 281.336, Dra 270, W Nevrokopi; 281.437, Dra 274, Vathytopo; 281.801, Dra 282, NNO Volakas; 281.818, Dra 283, NNO Volakas; 281.968, Dra 289, NO Potamia; 282.017, Dra 292, Nevrokopi; 282.036, Dra 293, Nevrokopi; 282.040, Dra 293, Nevrokopi; 282.126, Dra 296, NO Nevrokopi; 282.377, Ser 276, SSW Ano Vrondous; 282.393, Ser 278, N Serres; 282.788, Ser 295, N Neo Petritsi; 283.468, Pel 358, N Loutraki; 283.607, Pel 365, N Vorino

Xeranthemum cylindraceum
278.057, Gre 492, NO Varis; 281.546, Dra 277, Perithori; 281.959, Dra 289, NO Potamia; 282.047, Dra 293, Nevrokopi

Ziziphora capitata
276.582, Ioa 1060, SSO Potamia; 278.000, Koz 375, O Dafnero

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Rita & Eckhard Willing
eisenwill@gmx.net
www.willing-botanik.de