

A. WILD-COLLECTED SEEDS

1. SEEDS COLLECTED IN 2024

Collectors: Paulina Brzuchacz, Iwona Cichocka, Piotr Dobrzyński, Jowita Jakowiecka, Agnieszka Kufel-Zaucha, Barbara Matejak, Elżbieta Melon, dr Wojciech Podstolski, Zuzanna Salamacha, Włodzimierz Winiarski, prof. dr hab. Marcin Zych

1. *Achillea millefolium* L. – warmińsko-mazurskie – Sulejki, meadow by the lake –
53°98'99,93"N; 22°28'44,46"E; 09.11
2. – *ptarmica* L. – mazowieckie – Dręszew, meadows by the Bug River – 52°31'10,32"N;
21°16'54,55"E; 81.7 m a.s.l.; 13.08;
3. – – – – podlaskie – Samule, meadows by the Pisa River –
53°37'13,17"N; 21°78'77,23"E; 28.08
4. *Alisma plantago-aquatica* L. – podlaskie – Łoje Awissa, near the Wissa River
– 53°37'95,902"N; 22°44'39,056"E; 18.09
5. *Allium angulosum* L. – mazowieckie – Dręszew, meadows by the Bug River –
52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
6. *Armeria maritima* (Mill.) Willd. – mazowieckie – Topolina –
52°47'94,77"N; 20°86'60,39"E; 15.07
7. – – – – (Mill.) Willd. – podlaskie – Samule, meadows by the Pisa River –
53°37'13,17"N; 21°78'77,23"E; 28.08
8. *Berteroa incana* (L.) DC. – mazowieckie – Rażny, near the floodbank by the Bug River
– 52°65'29,62"N; 21°73'75,56"E; 24.09
9. *Butomus umbellatus* L. – podlaskie – Łoje Awissa, near the Wissa River –
53°37'95,902"N; 22°44'39,056"E; 18.09
10. *Campanula persicifolia* L. – warmińsko-mazurskie – Wolisko, forest road –
54°09'38,09"N; 22°10'40,66"E; 20.09
11. – *rotundifolia* L. – warmińsko-mazurskie – Jelonek, meadow by the roadside –
54°09'85,48"N; 22°18'17,07"E; 12.09
12. *Carlina vulgaris* L. – warmińsko-mazurskie – Jelonek, meadow by the roadside –
54°09'85,48"N; 22°18'17,07"E; 12.09

13. *Centaurea jacea* L. – mazowieckie – Dręszew, meadows by the Bug River –
52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
14. – *scabiosa* L. – mazowieckie – Warszawa, lawn by the roadside –
52°09'20,232"N; 21°2'29,616"E; 100 m a.s.l.
15. *Chaerophyllum aromaticum* L. – warmińsko-mazurskie – Leśny Zakątek, glade by the
roadside – 53°98'99,93"N; 22°28'44,46"E; 11.09
16. *Cirsium oleraceum* (L.) Scop. – warmińsko-mazurskie – Leśny Zakątek, glade by the
roadside – 53°98'99,93"N; 22°28'44,46"E; 11.09
17. – *palustre* (L.) Scop. – mazowieckie – Czarnotrzew, near the Omulew River –
53°17'76,887"N; 21°36'07,029"E; 29.08
18. – *vulgare* (Savi) Ten. – mazowieckie – Czerwony Bór, forest road –
52°97'59,53"N; 22°07'83,83"E; 08.08
19. *Cnidium dubium* (Schkuhr) schmeil & Fitschen = *Kadenia dubia* (Schkuhr) Lavrova
& V.N. Tikhom – mazowieckie – Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
20. *Convallaria majalis* L. – warmińsko-mazurskie – Jelonek, forest –
54°09'85,48"N; 22°18'17,07"E; 12.09
21. *Crataegus monogyna* Jacq. – warmińsko-mazurskie – Jelonek, roadside –
54°09'85,48"N; 22°18'17,07"E; 12.09
22. *Cuscuta lupuliformis* Krock. – mazowieckie – Rażny, near the floodbank by the Bug
River – 52°65'29,62"N; 21°73'75,56"E; 24.09
23. – *vulgaris* Pers. = *Cuscuta europaea* L. – mazowieckie – Warszawa (Praga Północ),
riparian by the Wisła River – 52°25'62,02"N; 21°01'81,56"E; 14.08
24. *Cytisus scoparius* (L.) Link – mazowieckie – Czerwony Bór, forest road –
52°97'22,03"N; 22°03'76,2"E; 08.08
25. *Daucus carota* L. – mazowieckie – Mostówka, railway embankment –
52°52'98,321"N; 21°44'92,235"E; 02.10
26. – – – – mazowieckie – Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
27. – – – – warmińsko-mazurskie – Wolisko, forest road –
54°09'38,09"N; 22°10'40,66"E; 20.09
28. – – – – zachodniopomorskie – Sławno, dirt road next to a crop field –
54°22'37,776"N; 16°41'7,692"E; 35 m a.s.l.

29. *Dianthus cartusianorum* L. – mazowieckie – Rząśnik, dirt road –
52°72'65,490"N; 21°39'53'463"E; 05.09
30. *Echium vulgare* L. – mazowieckie – Czerwony Bór, glade in the forest –
52°98'04,91"N; 22°03'43,06"E; 08.08
31. *Erigeron acris* L. – mazowieckie – Rząśnik, dirt road –
52°72'65,490"N; 21°39'53,463"E; 05.09
32. *Eryngium planum* L. – mazowieckie – Dręszew, meadows by the Bug River –
52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
33. – – – – mazowieckie – Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
34. *Euonymus europaeus* L. – warmińsko-mazurskie, Piłwąg lake area –
54°12'35,87"N; 22°15'92,26"E; 11.09
35. – verrucosus Scop. – warmińsko-mazurskie – Jelonek, forest –
54°04'20,33"N; 22°21'94,12"E; 12.09
36. *Eupatorium cannabinum* L. – mazowieckie – Czarnotrzew, near the Omulew River –
53°17'76,887"N; 21°36'07,029"E; 29.08
37. – – – – mazowieckie – Rząśnik, dirt road – 52°72'65,490"N; 21°39'53,463"E; 05.09
38. – – – – warmińsko-mazurskie – Leśny Zakątek, forest road –
54°09'85,48"N; 22°18'17,07"E; 11.09
39. *Filipendula ulmaria* L. (Maxim.) – mazowieckie – Rażny, near the floodbank by the
Bug River – 52°65'29,62"N; 21°73'75,56"E; 24.09
40. – – – – podlaskie – Samule, meadows by the Pisa River –
53°37'13,17"N; 21°78'77,23"E; 28.08
41. – – – – warmińsko-mazurskie – Leśny Zakątek, forest road –
54°09'85,48"N; 22°18'17,07"E; 11.09
42. *Filipendula vulgaris* Moench – podlaskie – Samule, meadows by the Pisa River –
53°37'13,17"N; 21°78'77,23"E; 28.08
43. *Frangula alnus* Mill. – mazowieckie – Mostówka, railway embankment –
52°52'98,321"N; 21°44'92,235"E; 02.10
44. *Galium boreale* L. – mazowieckie – Wilczogęby, meadow by the roadside –
52°65'49,282"N; 21°77'23,925"E; 24.09
45. *Helianthemum nummularium* (L.) Mill. – podlaskie – Samule, meadows by the Pisa
River – 53°37'13,17"N; 21°78'77,23"E; 28.08

46. *Helichrysum arenarium* (L.) Moench – mazowieckie – Czerwony Bór, forest road –
52°98'04,91"N; 22°03'43,06"E; 08.08
47. – – – – mazowieckie – Rząśnik, dirt road – 52°72'65,490"N; 21°39'53,463"E; 05.09
48. – – – – mazowieckie – Topolina, – 52°47'94,77"N; 20°86'60,39"E; 15.07
49. *Heracleum sphondylium* L. – mazowieckie Rażny, near the floodbank by the Bug
River – 52°65'29,62"N; 21°73'75,56"E; 24.09
50. *Heracleum sphondylium* L. – warmińsko-mazurskie – Leśny Zakątek, glade by the
roadside – 54°09'85,48"N; 22°18'17,07"E; 11.09
51. *Hieracium umbellatum* L. – mazowieckie – Rząśnik, dirt road –
52°72'65,490"N; 21°39'53,463"E; 05.09
52. *Humulus lupulus* L. – mazowieckie Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
53. *Hyoscyamus niger* L. – mazowieckie – Warszawa, next to an allotment garden –
52°13'48,108"N; 21°6'36,756"E; 82 m a.s.l.
54. *Hypericum perforatum* L. – mazowieckie – Wilczogęby, meadow by the roadside –
52°65'49,282"N; 21°77'23,925"E; 24.09
55. *Jasione montana* L. – mazowieckie – Rząśnik, dirt road –
52°72'65,490"N; 21°39'53,463"E; 05.09
56. *Lactuca serriola* L. – warmińsko-mazurskie – Leśny Zakątek, forest road –
54°09'85,48"N; 22°18'17,07"E; 11.09
57. *Linaria vulgaris* Mill. – mazowieckie – Kamieńczyk, field ditch by the roadside –
52°58'70,99"N; 21°56'84,64"E; 08.10
58. – – – – mazowieckie Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
59. – – – – warmińsko-mazurskie – Leśny Zakątek, glade by the roadside –
54°09'85,48"N; 22°18'17,07"E; 11.09
60. *Lysimachia vulgaris* L. – mazowieckie Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
61. *Lythrum salicaria* L. – podlaskie – Łoje Awissa, near the Wissa River –
53°37'95,902"N; 22°44'39,056"E; 18.09
62. *Malva moschata* L. – zachodniopomorskie – Gwiazdowo, area next to the playground
–54°18'28,728"N; 16°44'49,128"E; 56 m a.s.l.
63. *Medicago lupulina* L. – mazowieckie – Czerwony Bór, glade by the roadside –
52°98'04,91"N; 22°03'43,06"E; 08.08

64. *Omalotheca sylvatica* (L.) F.W. Schultz & Sch. Bip. – warmińsko-mazurskie – Borki, meadow – 54.08'94,16"N; 22.19'93,28"E; 19.09
65. *Onopordum acanthium* L. – mazowieckie – Pruszków, near the Utrata River – 52°17'36,78"N; 20°80'00,80"E; 08.08
66. *Peucedanum oreoselinum* (L.) Moench – mazowieckie – Czerwony Bór, forest road – 52°97'59,53"N; 22°07'83,83"E; 08.08
67. – – – – mazowieckie – Rząśnik, dirt road – 52°72'65,490"N; 21°39'53,463"E; 05.09
68. *Plantago lanceolata* L. – mazowieckie – Dręszew, meadows by the Bug River – 52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
69. – – – – podlaskie – Samule, meadows by the Pisa River – 53°37'13,17"N; 21°78'77,23"E; 28.08
70. – major L. – mazowieckie – Dręszew, meadows by the Bug River – 52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
71. *Polygonum bistorta* L. = *Bistorta officinalis* Delarbre – warmińsko-mazurskie, glade by the roadside – 53°98'99,93"N; 22°28'44,46"E; 11.09
72. *Potentilla argentea* L. – warmińsko-mazurskie – Jelonek, meadow by the roadside – 54°09'85,48"N; 22°18'17,07"E; 12.09
73. *Rosa canina* L. – warmińsko-mazurskie – Borki, roadside – 54°15'8074; 22°16'02,13"E; 11.09
74. – rugosa L. – mazowieckie – Topolina – 52°46'97,61"N; 20°88'07,96"E; 01.09
75. *Rumex acetosa* L. – Jelonek, meadow by the roadside – 54°09'85,48"N; 22°18'17,07"E; 12.09
76. – crispus L. – mazowieckie – Rażny, near the floodbank by the Bug River – 52°65'2962, 21°73'75,56"E; 24.09
77. – hydrolapathum Huds. – mazowieckie – Rażny, near the floodbank by the Bug River – 52°65'29,62"N; 21°73'75,56"E; 24.09
78. – maritimus L. – podlaskie – Łoje Awissa, near the Wissa River – 53°37'95,902"N; 22°44'39,056"E; 18.09
79. *Saponaria officinalis* L. – mazowieckie – Mostówka, railway embankment – 52°52'98,321"N; 21°44'92,235"E; 02.10
80. – – – – warmińsko-mazurskie – Leśny Zakątek, glade by the roadside – 53°98'99,93"N; 22°28'44,46"E; 11.09

81. *Scrophularia nodosa* L. – mazowieckie – Dręszew, meadows by the Bug River –
52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
82. – – – – warmińsko-mazurskie – Leśny Zakątek, forest road –
54°09'85,48"N; 22°18'17'07; 11.09
83. *Sedum maximum* (L.) Hoffm. = *Hylotelephium maximum* (L.) Holub – mazowieckie
– Kamieńczyk, field ditch by the roadside – 52°58'70,99"N; 21°56'84,64"E; 08.10
84. *Serratula tinctoria* L. – Samule, meadows by the Pisa River –
53°37'13,17"N; 21°78'77,23"E; 28.08
85. *Silene latifolia* L. – mazowieckie – Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
86. – – – – warmińsko-mazurskie – Leśny Zakątek, glade by the roadside –
53°98'99,93"N; 22°28'44,46"E; 11.09
87. – *tatarica* (L.) Pers – mazowieckie – Dręszew, pine forest by the Bug River –
52°53'14,32"N; 21°30'13,27"E; 13.08
88. – – – – mazowieckie – Rzaśnik, dirt road – 52°72'65,490"N; 21°39'53,463"E; 05.09
89. – – – – podlaskie – Olszowa Droga, roadside –
53°42'69,624"N; 22°59'13,604"E; 19.09
90. – *vulgaris* (Salisb.) Sm. – mazowieckie – Mostówka, railway embankment –
52°52'98'321"N; 21°44'92,235"E; 02.10
91. – – – – mazowieckie – Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
92. – – – – warmińsko-mazurskie – Borki, meadow –
54°08'94,16"N; 22°19'93,28"E; 19.09
93. *Sium latifolium* L. . – mazowieckie – Czarnotrzew, near the Omulew River –
53°17'768,87"N; 21°36'07,029"E; 29.08
94. – – – – mazowieckie – Topolina – 52°47'72,57"N; 20°87'26,73"E; 01.09
95. *Soldago virgaurea* L. – mazowieckie – Rzaśnik, dirt road –
52°72'65,490"N; 21°39'53,463"E; 05.09
96. – – – – podlaskie – Samule, meadows by the Pisa River –
53°37'13,17"N; 21°78'77,23"E; 28.08
97. *Sorbus aucuparia* L. – warmińsko-mazurskie – Jelonek, forest –
54°04'20,33"N; 22°21'94,12"E; 12.09
98. *Sparganium erectum* L. – podlaskie – Łoje Awissa, near the Wissa River –
53°37'95,902"N; 22°44'39,056"E; 18.09

99. *Stachys officinalis* (L.) Trevis – podlaskie – Samule,
meadows by the Pisa River – 53°37'13,17"N; 21°78'77,23"E; 28.08
100. *Tanacetum vulgare* L. – mazowieckie – Topolina –
52°47'94,77"N; 20°86'60,39"E; 15.07
101. – – – – warmińsko-mazurskie – Borki, roadside –
54°15'80,74"N; 22°16'02,13"E; 11.09
102. – – – – warmińsko-mazurskie – Leśny Zakątek, forest road –
54°09'85,48"N; 22°18'17,07"E; 11.09
103. *Thalictrum flavum* L. – mazowieckie – Dręszew, meadows by the Bug River –
52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
104. – – – – podlaskie – Samule, meadows by the Pisa River –
53°37'13,17"N; 21°78'77,23"E; 28.08
105. – lucidum – mazowieckie – Dręszew, meadows by the Bug River –
52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;
106. – – – – warmińsko-mazurskie – Leśny Zakątek, glade by the roadside –
54°15'75,44"N; 22°16'22,55"E; 11.09
107. *Torilis japonica* (Houtt.) DC. – mazowieckie – Goworowo, along the Goworowo-
Warszawa road - edge of the forest – 52°88'93,99"N; 21°57'23,36"E; 08.29;
108. – – – – mazowieckie – Rażny, near the floodbank by the Bug River –
52°65'29,62"N; 21°73'75,56"E; 24.09
109. – – – – warmińsko-mazurskie – Leśny Zakątek, glade by the roadside –
53°98'99,93"N; 22°28'44,46"E; 11.09
110. *Tragopogon pratensis* L. – mazowieckie – Topolina, –
52°47'94,77"N; 20°86'60,39"E; 15.07
111. *Trifolium arvense* L. – mazowieckie – Rzaśnik, dirt road –
52°72'65,490"N; 21°39'53,463"E; 05.09
112. – – – – warmińsko-mazurskie – Jelonek, meadow by the roadside –
54°09'85,48"N; 22°18'17,07"E; 12.09
113. *Typha angustifolia* L. – mazowieckie – Rażny, near the floodbank by the Bug River
– 52°65'29,62"N; 21°73'75,56"E; 24.09
114. *Verbascum nigrum* L. – warmińsko-mazurskie – Leśny Zakątek, forest road –
54°09'85,48"N; 22°18'17,07"E; 11.09
115. – – – – warmińsko-mazurskie – Sulejki, meadow by the lake area –
53°98'99,93"N; 22°28'44,46"E; 11.09

116. *Veronica longifolia* L. – mazowieckie – Dręszew, meadows by the Bug River –
52°31'10,32"N; 21°16'54,55"E; 81.7 m a.s.l.; 13.08;

WILD-COLLECTED SEEDS

2. SEEDS COLLECTED IN 2023

*Collectors: Piotr Dobrzyński, Pedro Fernandez Gonzalez, Barbara Matejak,
Elżbieta Melon, Jowita Misztal, Agnieszka Kufel-Zaucha, Zuzanna
Salamacha, dr Wojciech Podstolski, Hanna Werblan-Jakubiec*

117. *Achillea millefolium* L. – mazowieckie voivodeship – Klembów, railway tracks by
the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
118. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'13"N, 21°24'11"E; 05.09
119. – *ptarmica* L. – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'13"N, 21°24'11"E; 05.09
120. *Aethusa cynapium* L. – mazowieckie voivodeship – Warszawa-Wilanów, meadows
– 52°10'17"N, 21°06'49"E; 12.09
121. *Agrimonia eupatoria* L. – mazowieckie voivodeship – Jasienica Mazowiecka,
railway embankment – 52°41'41,14"N, 21°39'57,02"E; 10.09
122. *Alisma plantago-aquatica* L. – podlaskie voivodeship – Zawady (Maliszewskie lake
area), field ditch by the hay meadow – 53°16'67,07"N; 22°54'29,97"E; 26.09
123. *Amaranthus retroflexus* L. – mazowieckie voivodeship – Klembów, hay meadow –
52°43'27,24"N, 21°40'54,71"E; 09.09
124. *Anthemis tinctoria* L. – mazowieckie voivodeship – Klembów, railway
embankment by the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
125. *Anthyllis vulneraria* L. – mazowieckie voivodeship – Klembów, railway tracks by
the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 03.07
126. *Armeria maritima* (Mill.) Willd. – mazowieckie voivodeship – Brzuza,
meadows near the floodbank by the Bug River – 52°36'24,53"N, 21°42'04,68"E, 92m
a.s.l.; 02.08

127. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'38,42"N, 21°16'30,37"E, 82,1m a.s.l.; 05.09
128. *Astragalus glycyphyllos* L. – podkarpackie voivodeship – Bolestraszyce, near the
fence – 49°48'41"N, 22°50'29"E, 203m a.s.l.; 29.07
129. – – – – lubelskie voivodeship – Zwierzyniec, Bukowa Góra near nature reserve area
– 50°58'91,77"N, 22°95'91,67"E, 310m a.s.l.; 17.08
130. – – – – mazowieckie voivodeship – Klembów, dirt road by the pond –
52°38'19,35"N; 21°32'28,34"E; 03.10
131. *Berteroa incana* (L.) DC. – mazowieckie voivodeship – Klembów, railway tracks by
the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
132. *Betonica officinalis* L. – lubelskie voivodeship – Łukowa, meadows by the Tanew
River – 50°39'87,71"N, 22°95'70,23"E; 16.08
133. – – – – mazowieckie voivodeship – Warszawa Wilanów, meadow –
50°39'87,71"N, 22°95'70,23"E; 12.09
134. *Bunias orientalis* L. – mazowieckie voivodeship – Warszawa, pavel road by the
Channel Żerański – 52°22'40,26"N, 21°02'04,61"E, 88m a.s.l.; 19.07
135. *Butomus umbellatus* L. – mazowieckie voivodeship – Sikory, bank by the Narew
River – 52°48'44,54"N; 20°82'31,97"E; 17.09
136. *Calamagrostis epigejos* (L.) Roth – mazowieckie voivodeship – Warszawa, dune by
the Wisła River – 52°10'17"N, 21°06'49"E; 12.09
137. *Calystegia sepium* (L.) R. Br. – mazowieckie voivodeship – Józefów, Łacha lake
area – 52°14'03,78"N; 21°18'16,11"E; 04.10
138. *Capsella bursa-pastoris* (L.) Medik. – mazowieckie voivodeship – Klembów, near
the railway station – 52°23'45,2"N, 21°21'10,8"E; 11.06
139. *Carex pseudocyperus* L. – mazowieckie voivodeship – Otwock, meadow/old
riverbed by Wisła River – 52°09'47,98"N; 21°22'14,81"E; 04.10
140. *Centaurea jacea* L. – mazowieckie voivodeship – Brzuza, meadow near the
floodbank by the Bug River – 52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 23.07
141. – – – – lubelskie voivodeship – Olchowiec, meadows by the Wirowa River –
51°14'40"N, 23°16'36"E; 17.08
142. – *stoebe* L. – mazowieckie voivodeship – Lelis, roadside –
53°10'45"N, 21°33'25"E, 26m a.s.l.; 05.08
143. – – – – mazowieckie voivodeship – Klembów, dirt road by the ponds –
52°38'19,35"N, 21°32'28,34"E, 24.08

144. — — — — mazowieckie voivodeship – Klembów, railway tracks by the Rządza River
– 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l; 24.08
145. *Chelidonium majus* L. – mazowieckie voivodeship – Warszawa Imielin, roadside –
52°09'21,1"N 21°03'05,2"E, 103m a.s.l; 05.09
146. *Chenopodium acerifolium* Andr. – — mazowieckie voivodeship –
Warszawa Wilanów - Zawady, sandy bank of the Wisła river –
52°10'17"N, 21.06'49"E; 12.09
147. *Cichorium intybus* L. – mazowieckie voivodeship – Józefów; Łacha lake area –
52°14'03,78"N; 21°18'16,11"E; 04.10
148. — — — — mazowieckie voivodeship – Warszawa Imielin –
52°09'15,3"N 21°03'04,4"E; 05.09
149. *Cirsium arvense* (L.) Scop. – mazowieckie voivodeship – Wilczogęby, meadows
near the floodbank – 52°40'00"N, 21°47'29"E; 02.08
150. — — — — mazowieckie voivodeship – Józefów, Łacha lake area –
52°14'13,96"N; 21°18'19,64"E; 04.10
151. *Conium maculatum* L. – mazowieckie voivodeship – Warszawa, pavel road by
Channel Żerański – 52°22'40,26"N, 21°02'04,61"E, 88m a.s.l; 19.07
152. *Consolida ajacis* (L.) Schur = *Delphinium ajacis* L. – podkarpackie voivodeship –
Bolestraszyce, taken from the wild, escaped from breeding; dirt road –
49°48'41"N, 22°50'29"E, 203m a.s.l; 29.07
153. — *regalis* L. = *Delphinium consolida* L. – — mazowieckie voivodeship – Lelis,
roadside – 53°10'45"N, 21°33'25"E, 26m a.s.l; 05.08
154. *Coreopsis lanceolata* L. – mazowieckie voivodeship – Brzuza, floodbank – taken
from the wild, escaped from breeding
52°36'24.53"N, 21°42'04.68"E, 92m a.s.l; 23.07
155. *Cornus sanguinea* L. – mazowieckie voivodeship – Warszawa Wilanów, meadow –
52°10'17"N, 21°06'49"E; 12.09
156. — — — — mazowieckie voivodeship – Józefów, dirt road –
52°07'45,2"N; 21°11'29,2"E, 88m a.s.l; 04.10
157. *Crataegus monogyna* Jacq. – Józefów, Łacha lake area –
52°14'03,78"N; 21°18'16,11"E; 04.10
158. *Cynoglossum officinale* L. – mazowieckie voivodeship – Tatary, along the dirt road
– 53°14'03,98"N, 21°36'34,50"E, 108m a.s.l; 13.07

159. *Daucus carota* L. – mazowieckie voivodeship – Jasienica Mazowiecka, wastelands
by the railway tracks – 52°41'68,95"N, 21°40'22,48"E; 04.08
160. – – – – mazowieckie voivodeship – Klembów, dirt road by the ponds, –
52°38'19,35"N, 21°32'38,34"E; 24.08
161. – – – – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River –
52°38'19,35"N, 21°32'38,34"E, 98m a.s.l.; 24.08
162. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'13"N, 21°24'11"E; 05.09
163. – – – – mazowieckie voivodeship – Warszawa Wilanów, meadow –
52°10'17"N, 21°06'49"E; 12.09
164. – – – – mazowieckie voivodeship – road in Topolina –
52°47'03,50"N; 20°88'21,06"E; 17.09
165. – – – – podkarpackie voivodeship – Iwonicz-Zdrój, road to Przymiarki/beech forest
– 49°56'09,28"N; 21°79'91,01"E; 18.10
166. *Dianthus carthusianorum* L. – podlaskie voivodeship – Gontarze, meadows by the
Narew River – 53°17'91,41"N; 21°73'13,72"E; 28.08
167. – *deltoides* L. lubelskie voivodeship – Łukowa, meadows by the Tanew River –
50°39'87,71"N, 22°95'70,23"E; 16.08
168. *Echinochloa crus-galli* (L.) P.Beauv. – mazowieckie voivodeship – Warszawa,
sandybank by the Wisła River – 52°10'17"N, 21°06'49"E; 12.09
169. *Echium vulgare* L. – mazowieckie voivodeship – Klembów, railway tracks by the
Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
170. *Eryngium planum* L. – mazowieckie voivodeship – Warszawa Wilanów, meadow –
52°10'17"N, 21°06'49"E; 12.09
171. – – – – mazowieckie voivodeship – Warszawa Imielin, roadside –
52°09'14,0"N 21°03'07,5"E; 05.09
172. – – – – mazowieckie voivodeship – Otwock, meadow/old river by Wisła River –
52°09'47,98"N; 21°22'14,81"E; 04.10
173. *Euonymus europaeus* L. – mazowieckie voivodeship – Józefów, Łacha lake area –
52°14'13,96"N; 21°18'19,64"E; 04.10
174. – – – – podkarpackie voivodeship – Iwonicz-Zdrój, Mount Przedziwna/beech
forest – 49°55'77,81"N; 21°77'84,21"E; 16.10
175. *Eupatorium cannabinum* L. – mazowieckie voivodeship – Dręszew, meadows by
the Bug River – 52°31'10,32"N, 21°16'54,55"E, 81,7m a.s.l.; 05.09

176. – – – – podkarpackie voivodeship – Iwonicz-Zdrój, Mount Przedziwna/beech forest – 49°55'73,80"N; 21°77'91,16"E
177. *Filipendula ulmaria* (L.) Maxim. – mazowieckie voivodeship – Brzuza, meadows near the floodbank – 52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 02.08
178. – – – – mazowieckie voivodeship – Klembów, field ditch by the hay meadow – 52°42'15,18"N; 21°40'14,32"E; 01.10
179. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River, – 52°31'10,32"N, 21°16'54,55"E; 81,7m a.s.l.; 05.09 –
180. *Frangula alnus* Mill. – mazowieckie voivodeship – Klembów, meadows by the ponds – 52°38'19,35"N, 21°32'38,34"E; 24.08
181. *Galium aparine* L. – mazowieckie voivodeship – Jasienica Mazowiecka, wastelands by the railway tracks – 52°41'68,95"N, 21°40'22,48"E; 04.08
182. – – – – mazowieckie voivodeship – Józefów, Łacha lake area – 52°14'13,96"N; 21°18'19,64"E; 04.10
183. – boreale L. – mazowieckie voivodeship – Brzuza, dirt road – 52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 02.08
184. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River – 52°31'38,42"N, 21°16'30,37"E, 82,1m a.s.l.; 05.09
185. – – – – mazowieckie voivodeship – Warszawa Wilanów, meadow – 52°10'17"N, 21°06'49"E; 12.09
186. – verum L. – lubelskie voivodeship – Olchowiec, meadows by the Wirowa River – 51°14'40"N, 23°16'36"E; 17.08
187. *Geranium pratense* L. – podlaskie voivodeship – Pęchratka; 21.08
188. *Gnaphalium sylvaticum* L. Sch. Bip & F.W. Schultz – mazowieckie voivodeship – Stawy Gutocha k. Ziomka, fish ponds area – 53°22'84,06"N, 21°18'52,52"E, 109m a.s.l.; 02.07
189. *Helichrysum arenarium* (L.) Moench – mazowieckie voivodeship – mazowieckie voivodeship – Klembów, dirt road by the ponds – 52°38'19,35"N, 21°32'38,34"E; 24.08
190. *Heracleum sphondylium* L. – mazowieckie voivodeship – Rząśnik/ Pulwy, ditches by the roadside – 52°70'45,56"N; 21°42'24,00"E; 05.08
191. – – – – podkarpackie voivodeship – Stary Lubliniec, deluge by the Wirowa River – 50°17'29"N, 23°04'32"E; 18.08

192. *Hieracium umbellatum* L. – mazowieckie voivodeship – Dręszew, meadows by the Bug River – 52°31'13"N, 21°24'11"E; 05.09
193. *Hordeum jubatum* L. – mazowieckie voivodeship – Warszawa Imielin, roadside – 52°09'21.1"N 21°03'05.4"E, 103m a.s.l.; 05.09
194. *Humulus lupulus* L. – mazowieckie voivodeship – Prom Karczew-Gassy, Bank by the Wisła River – 52°07'89,02"N; 21°21'30,94"E; 04.10
195. – – – – mazowieckie voivodeship – Józefów, Łacha lake area – 52°14'13,96"N; 21°18'19,64"E; 04.10
196. *Hypericum perforatum* L. – podkarpackie voivodeship – Iwonicz-Zdrój, Mount Przedziwna/beech forest – 49°55'73,80"N; 21°77'91,16"E; 16.10
197. *Inula britannica* L. – mazowieckie voivodeship – Dręszew, meadows by the Bug River – 52°31'13"N, 21°24'11"E; 05.09
198. *Jasione montana* L. – lubelskie voivodeship – Łukowa, meadows by the Tanew River – 50°39'87,71"N, 22°95'70,23"E; 16.08
199. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River – 52°31'38,42"N, 21°16'30,37"E, 82,1m a.s.l.; 05.09
200. *Knautia arvensis* (L.) J. M. Coult. – mazowieckie voivodeship – Pęchratka; 04.08
201. *Linaria vulgaris* L. – mazowieckie voivodeship – Klembów, hay meadow –
202. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River – 52°31'13"N, 21°24'11"E; 05.09
203. – – – – mazowieckie voivodeship – Otwock, meadow/old riverbed by Wisła River – 52°09'47,98"N; 21°22'14,81"E; 04.10
204. *Lotus corniculatus* L. – mazowieckie voivodeship – Brzuza, dirt road – 52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 02.08
205. *Lunaria rediviva* L. – podkarpackie voivodeship – Iwonicz-Zdrój, Mount Przedziwna/beech forest – 49°55'73,80"N; 21°77'91,16"E; 16.10
206. *Lycopus europaeus* L. – mazowieckie voivodeship – Józefów, Łacha lake area – 52°14'03,78"N; 21°18'16,11"E; 04.10
207. *Lysimachia vulgaris* L. – mazowieckie voivodeship – Brzuza, dirt road – 52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 01.10
208. *Lythrum salicaria* L. – mazowieckie voivodeship – Klembów, field ditch by the hay meadow – 52°42'15,18"N; 21°40'14,32"E; 01.10
209. *Matricaria chamomilla* L. – mazowieckie voivodeship – Brzuza, meadows near the floodbank by the Bug River – 52°36'24,53N, 21°42'04,68E, 92m a.s.l.; 23.07

210. *Medicago falcata* L. – mazowieckie voivodeship – Jasienica Mazowiecka, railway embankment – 52°41'41,14"N, 21°39'57,02"E; 10.09
211. – x varia Martyn – mazowieckie voivodeship – Warszawa Imielin, roadside – 52°09'21,6"N 21°03'08,5"E, 103m a.s.l.; 05.09
212. – – – – mazowieckie voivodeship – Klembów, dirt road by the ponds – 52°38'19,35"N, 21°32'38,34"E, 24.08
213. – – – – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
214. *Melilotus albus* Medik. – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River; 24.08
215. – – – – mazowieckie voivodeship – Warszawa Wilanów, meadow – 52°10'17"N, 21°06'49"E; 12.09
216. – – – – mazowieckie voivodeship – Klembów, dirt road by the ponds – 52°38'19,35"N, 21°32'38,34"E; 24.08
217. – – – – mazowieckie voivodeship – Klembów, railway embankment by the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
218. *Melilotus officinalis* (L.) Lam. – mazowieckie voivodeship – Klembów, dirt road by the ponds – 52°38'19,35"N, 21°32'38,34"E; 24.08
219. *Molinia caerulea* (L.) Moench – Karczew, forest/Czarne Lakes area – 52°06'07,77"N; 21°29'63,05"E; 04.10
220. – – – – mazowieckie voivodeship – Ostrówek, pine forest/glade by the water reservoir; 03.10
221. *Oenothera biennis* L. – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
222. *Papaver rhoeas* L. – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River – 52°38'84,53"N, 21°33'72,34"E; 11.06
223. – – – – mazowieckie voivodeship – Kurpiewskie, roadside by the grain field – 53°09'59,44"N, 21°40'13,39"E, 98m a.s.l.; 12.07
224. *Pastinaca sativa* L. – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
225. *Peucedanum oreoselinum* (L.) Moench – mazowieckie voivodeship – Lelis, roadside – 53°09'59,44"N, 21°40'13,39"E, 26m a.s.l.; 05.08
226. *Phleum pratense* L. – mazowieckie voivodeship – Jasienica Mazowiecka, railway embankment – 52°41'68,95"N, 21°40'22,48"E; 10.09

227. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'38,42"N, 21°16'3,37"E; 82,1m a.s.l.; 05.09
228. *Pimpinella saxifraga* L. – mazowieckie voivodeship – Otwock, meadow/old
riverbed by the Wisła River – 52°09'47,98"N; 21°22'14,81"E; 04.10
229. – – – – mazowieckie voivodeship – Warszawa Wilanów, meadows by the Wirowa
River – 51°14'40"N, 23°16'36"E; 17.08
230. – – – – lubelskie voivodeship – Olchowiec, meadow – 52°10'17"N, 21°06'49"E;
12.09
231. *Plantago lanceolata* L. – mazowieckie voivodeship – Brzuza, meadows near the
floodbank by the Bug River – 52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 02.08
232. – – – – mazowieckie voivodeship – Warszawa Imielin, roadside –
52°09'13,0"N 21°03'13,2"E; 05.09
233. – – – – mazowieckie voivodeship – Łukowa, meadows by the Tanew River –
50°39'87,71"N, 22°95'70,23"E; 16.08
234. – – – – mazowieckie voivodeship – Łukowa, meadows by the Tanew River –
50°39'87,71"N, 22°95'70,23"E; 16.08
235. *Plantago major* L. – lubelskie voivodeship – Olchowiec, meadows by the Wirowa
River – 51°14'40"N, 23°16'36"E; 17.08
236. – – – – mazowieckie voivodeship – Warszawa Imielin, roadside –
52°09'13,0"N, 21°03'13,3"E; 05.09
237. – – – – lubelskie voivodeship – Strzyżewice, near windmill by the water resevoir –
51°05'00,41"N, 22°44'41,61"E; 19.08
238. – – – – mazowieckie voivodeship – Klembów, dirt road by the ponds –
52°38'19,35"N, 21°32'38,34"E; 24.08
239. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'38,42"N, 21°16'30,37"E; 82,1m a.s.l.; 05.09
240. – – – – mazowieckie voivodeship – Wilanów, meadows – 52°10'17"N, 21°06'49"E;
12.09
241. *Potentilla argentea* L. – mazowieckie voivodeship – Wilczogęby, meadows near the
floodbank – 52°40'00"N, 21°47'29"E; 02.08
242. *Reseda lutea* L. – mazowieckie voivodeship – Klembów, railway tracks by the
Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 03.07
243. – – – – mazowieckie voivodeship – Jasienica Mazowiecka, railway embankment –
52°41'41,14"N, 21°39'57,02"E; 10.09

244. *Rhinanthus serotinus* (Schonh) – mazowieckie voivodeship – Dręszew, dirt road
along the old river bed – 52°52'59,64"N, 21°27'68,82"E; 84m a.s.l.; 24.06
245. *Rosa canina* L. – mazowieckie voivodeship – Józefów, Łacha lake area –
52°14'13,96"N; 21°18'19,64"E; 04.10
246. *Rumex acetosa* L. – mazowieckie voivodeship – Wilczogęby, meadows near the
floodbank – 52°40'00"N, 21°47'29"E; 02.08
247. – *acetosella* L. – lubelskie voivodeship – Łukowa, meadows by the Tanew River –
50°39'87,71"N, 22°95'70,23"E; 16.08
248. – – – – mazowieckie voivodeship – Wilczogęby, meadows near the floodbank –
52°40'00"N, 21°47'29"E; 02.08
249. – *crispus* L. – mazowieckie voivodeship – Klembów, railway tracks by the Rządza
River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
250. – – – – mazowieckie voivodeship – Brzuza, meadows near the floodbank by the
Bug River – 52°36'24,53"N, 21°42'04,68"E; 02.08
251. – *hydrolapathum* Huds. – mazowieckie voivodeship – Klembów, field ditch by the
hay meadow – 52°43'15,18"N; 21°40'14,32"E; 17.09
252. – *maritimus* L. – podlaskie voivodeship – Jurki, sandybank by the Pisa River –
53°25'58,98"N, 21°88'53,52"E; 28.08
253. – – – – mazowieckie voivodeship – Dręszew, sandybank by the Bug River –
52°31'53,71"N, 21°14'45,09"E; 82m a.s.l.; 05.09
254. – *obtusifolius* L. – mazowieckie voivodeship – Dręszew, meadows by the Bug
River – 52°31'13"N, 21°24'11"E; 05.09
255. *Salvia glutinosa* L. – podkarpackie voivodeship – Iwonicz-Zdrój, beech forest –
49°55'73,80"N, 21°77'91,16"E; 16.10
256. *Saponaria officinalis* L. – mazowieckie voivodeship – Klembów, railway tracks the
Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
257. – – – – mazowieckie voivodeship – Jasienica Mazowiecka, wastelands by the
railway tracks – 52°41'68,95"N, 21°40'22,48"E, 04.08
258. – – – – mazowieckie voivodeship – Otwock, meadow/old riverbed by Wisła River
– 52°09'47,98"N; 21°22'14,81"E, 04.10
259. *Sanguisorba officinalis* L. – mazowieckie voivodeship – Wilanów - Zawady –
52°10'17"N, 21°06'49"E; 12.09
260. – – – – podlaskie voivodeship – Pęchratka; 02.09

261. *Scrophularia nodosa* L. – lubelskie voivodeship – Olchowiec, meadows by the
Wirowa River – 51°14'40"N, 23°16'36"E; 17.08
262. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'13"N, 21°24'11"E; 81,7m a.s.l.; 05.09
263. – – – – podkarpackie voivodeship – Iwonicz-Zdrój, road to Przymiarki/beech forest
– 49°56'09,28"N; 21°79'91,01"E; 18.10
264. *Silene baccifera* (L.) Roth – mazowieckie voivodeship – Warszawa-Wilanów,
meadows – 52°10'17"N, 21°06'49"E; 12.09
265. – *latifolia* L. – mazowieckie voivodeship – Brzuza, dirt road –
52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 02.08
266. – – – – mazowieckie voivodeship – Warszawa Imielin, roadside –
52°09'21,5"N 21°03'08,1"E, 103m a.s.l.; 05.09
267. – – – – mazowieckie voivodeship – Tatary, meadows by the Rozoga River –
53°14'03,98"N, 21°36'34,50"E, 108m a.s.l.; 13.07
268. – *vulgaris* (Moench) Garcke – mazowieckie voivodeship – Lelis, roadside –
53°10'45"N, 21°33'25"E, 26m a.s.l.; 05.08
269. – – – – lubelskie voivodeship – Borowiec, wastelands by the roadside –
50°35'62,95"N, 23°04'29,18"E; 13.08
270. – – – – mazowieckie voivodeship – Klembów, dirt road by the ponds –
52°38'19,35"N, 21°32'38,34"E, 24.08
271. *Sisymbrium loeselii* Thuill. – mazowieckie voivodeship – Klembów, railway tracks
by the Rządza River – 52°38'84.53"N, 21°33'72.34"E, 98m a.s.l.; 24.08
272. *Solanum dulcamara* L. – mazowieckie voivodeship – Prom Karczew-Gassy, bank
by the Wisła River – 52°07'89,02"N; 21°21'30,94"E; 04.10
273. *Solidago virgaurea* L. – Klembów, slope of the railroad embankment –
52°42'64,34"N, 21°39'28,07"E; 09.09
274. * – – – – mazowieckie voivodeship – Wilanów – Zawady –
52°10'17"N, 21°06'49"E; 12.09
275. *Stachys officinalis* L. – mazowieckie voivodeship – Wilanów - Zawady –
52°10'17"N, 21°06'49"E; 12.09
276. – *palustris* L. – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'13"N, 21°24'11"E; 05.09
277. – – – – mazowieckie voivodeship – Józefów, Łacha lake area –
52°14'03,78"N; 21°18'16,11"E; 04.10

278. *Tanacetum vulgare* L. – mazowieckie voivodeship – Klembów, dirt road by the ponds – 52°38'19,35"N, 21°32'38,34"E; 24.08
279. – – – – mazowieckie voivodeship – Klembów, hay meadow – 52°43'27,24"N, 21°40'54,71"E; 09.09
280. – – – – mazowieckie voivodeship – Warszawa-Wilanów, meadows – 52°10'17"N, 21°06'49"E; 12.09
281. – – – – mazowieckie voivodeship – Józefów, Łacha lake area – 52°14'03,78"N; 21°18'16,11"E; 04.10
282. – – – – podkarpackie voivodeship – Rymanów, road to Klimkówka – 49°56'36,60"N; 21°80'31,80"E; 24.10
283. *Taraxacum officinale* L. – mazowieckie voivodeship – Klembów, hay meadow – 52°43'27,24"N, 21°40'54,71"E; 09.09
284. *Thalictrum flavum* L. – mazowieckie voivodeship – Dręszew, meadows by the Bug River – 52°31'13"N, 21°24'11"E; 05.09
285. – *lucidum* L. – mazowieckie voivodeship – Dręszew, meadows by the Bug River – 52°31'13"N, 21°24'11"E; 05.09
286. *Thlaspi arvense* L. – mazowieckie voivodeship – Pruszków, meadow – 52°17'43,29"N, 20°79'49,41"E; 94m a.s.l.; 17.06
287. *Torilis japonica* (Houtt.) DC. – mazowieckie voivodeship – Jasienica Mazowiecka, wastelands by the railway tracks – 52°41'68,95"N, 21°40'22,48"E, 10.09
288. – – – – mazowieckie voivodeship – Klembów, dirt road by the ponds – 52°38'19,35"N, 21°32'38,34"E; 24.08
289. – – – – podlaskie voivodeship – Zawady (Maliszewskie lake area), field ditch by the hay meadow – 53°16'67,07"N; 22°54'29,97"E; 26.09
290. – – – – mazowieckie voivodeship – Warszawa-Wilanów, meadows – 52°10'17"N, 21°06'49"E; 12.09
291. – – – – mazowieckie voivodeship – Józefów, Łacha lake area – 52°14'03,78"N; 21°18'16,11"E; 04.10
292. *Tragopogon pratensis* L. – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 11.06
293. – – – – mazowieckie voivodeship – Warszawa Imielin, roadside – 52°09'22,0"N 21°03'13,7"E, 103m a.s.l.; 05.09
294. *Trifolium arvense* L. – mazowieckie voivodeship – Klembów, railway tracks by the Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08

295. – – – – lubelskie voivodeship – Borowiec, wastelands by the roadside –
50°35'62,95"N, 23°04'29,18"E; 13.08
296. – – – – mazowieckie voivodeship – Otwock, meadow/old riverbed by Wisła River
– 52°09'47,98"N; 21°22'14,81"E, 04.10
297. – dubium Sibth. – mazowieckie voivodeship – Klembów, railway tracks by the
Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 11.07
298. – pratense L. – mazowieckie voivodeship – Klembów, railway tracks by the
Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
299. *Typha angustifolia* L. – mazowieckie voivodeship – Józefów, Łacha lake area –
52°14'13,96"N; 21°18'19,64"E; 04.10
300. – latifolia L. – mazowieckie voivodeship – Klembów, near ponds –
52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
301. – latifolia L. – mazowieckie voivodeship – Józefów, Łacha lake area –
52°14'13,96"N; 21°18'19,64"E; 04.10
302. *Urtica dioica* L. – mazowieckie voivodeship – Józefów, Łacha lake area –
52°14'03,78"N; 21°18'16,11"E; 04.10
303. *Verbascum densiflorum* Bertol. – podlaskie voivodeship – Pęchratka; 09.08
304. *Verbascum nigrum* L. – mazowieckie voivodeship – Lelis, roadside –
53°10'45"N, 21°33'25"E, 26m a.s.l.; 05.08
305. – – – – lubelskie voivodeship – Borowiec, wasteland by the roadside –
50°35'62,95"N, 23°04'29,18"E; 13.08
306. – thapsus L. – mazowieckie voivodeship – Klembów, railway tracks by the
Rządza River – 52°38'84,53"N, 21°33'72,34"E, 98m a.s.l.; 24.08
307. *Veronica longifolia* L. – mazowieckie voivodeship – Brzuza, meadows near the
floodbank by the Bug River – 52°36'24,53"N, 21°42'04,68"E, 92m a.s.l.; 02.08
308. – – – – mazowieckie voivodeship – Dręszew, meadows by the Bug River –
52°31'13"N, 21°24'11"E; 05.09
309. – – – – mazowieckie voivodeship – Warszawa-Wilanów, meadows –
52°10'17"N, 21°06'49"E; 12.09
310. *Viscaria vulgaris* Bernh. – mazowieckie voivodeship – Kurpiewskie, roadside by the
grain field – 53°09'59,44"N, 21°40'13,35"E, 98m a.s.l.; 13.07
311. *Xanthium strumarium* L. – podlaskie voivodeship – Gontarze, meadows by the
Narew River – 53°17'91,41"N; 21°73'13,72"E, 98m a.s.l.; 28.08

312. — — — — mazowieckie voivodeship – Józefów, Łacha lake area –

52°14'03,78"N; 21°18'16,11"E; 04.10

313. — — — — mazowieckie voivodeship – Prom Karczew-Gassy, bank by the Wisła River

– 52°07'89,02"N; 21°21'30,94"E; 04.10

B. SEEDS AND SPORES COLLECTED FROM THE GARDEN

Seeds collected from open-pollinated plants

***seeds collected in 2023**

1. SEEDS COLLECTED FROM PLANTS OF WILD ORIGIN

314. **Adenophora lilifolia* (L.) A.DC. – Plant grown by OB PAN – CZRB in
Powsin from natural sites in Kisielany and Krzemionki Opatowskie
315. *Agrimonia eupatoria* L. – mazowieckie voivodeship – Warszawa: Gocław
316. *Alisma plantago-aquatica* L. – warmińsko-mazurskie voivodeship – Sajzy near Elk
317. **Anthemis tinctoria* L. – podlaskie voivodeship – Wiżajny
318. **Anthericum liliago* L. – Grądziec Szczeciński
319. *Aquilegia vulgaris* L. – podlaskie voivodeship – Suwałki
320. **Barbarea vulgaris* W.B.Aiton – zachodnio-pomorskie voivodeship – Grądziec
321. **Berteroa incana* (L.) DC. – mazowieckie voivodeship – Kampinos National Park –
Ławy
322. *Chaerophyllum aromaticum* L. – mazowieckie voivodeship – Jadów near Warszawa
323. **Cichorium intybus* L. – mazowieckie voivodeship – Warszawa: Wawer
324. **Clematis recta* (L.) – mazowieckie voivodeship – Zakroczym near Nowy Dwór
325. **Dictamnus albus* L. – mazowieckie voivodeship – Płock area
326. *Digitalis grandiflora* Mill. – mazowieckie voivodeship – Jabłonna near Warszawa
327. *Eryngium planum* L. – mazowieckie voivodeship – Brwinów near Warszawa
328. *Filipendula ulmaria* (L.) Maxim. – mazowieckie voivodeship – Klembów near
Warszawa
329. – *ulmaria* (L.) Maxim – małopolskie voivodeship – Tatry, Little Meadow Valley
330. – **vulgaris* Moench - mazowieckie voivodeship – Warszawa near Czerniakowskie
lake
331. **Geum rivale* L. – podlaskie voivodeship – Białowieża Forest
332. – *umbellatum* L. – mazowieckie voivodeship – Warszawa: Bemowo

333. *Hypericum androsaemum* L. – France – Villon du Bitet – Vallon du Bitet - Pyrenees Atlantiques France
334. **Iris sibirica* L. – mazowieckie voivodeship – Warszawa - Wawrzyszew
335. *Isatis tinctoria* L. – kujawsko-pomorskie voivodeship - Toruń
336. *Jasminum fruticans*- Foros -Krym –Ukraina
337. **Lathyrus sylvestris* L. – mazowieckie voivodeship – Warszawa: Wawer
338. *Leontodon hispidus* L. – mazowieckie voivodeship – Podbiel: Torfowisko Całowanie
339. *Leonurus cardiaca* L. – mazowieckie voivodeship – Brwinów near Warszawa
340. **Lunaria rediviva* L. – małopolskie voivodeship – Beskid Niski – Bartnia Mt. Near Gorlice
341. * – – – – małopolskie voivodeship – The Tatra National Park: Wąwóz Kraków
342. *Lupinus polyphyllus* Lindl. – warmińsko-mazurskie voivodeship – Skajzgiry
343. **Plantago lanceolata* L. – mazowieckie voivodeship – Kampinos National Park
344. –**media* L. – mazowieckie voivodeship – Warszawa
345. – – – – małopolskie voivodeship – The Tatra National Park: by Kopieniec
346. *Polemonium caeruleum* L. – mazowieckie voivodeship – Kampinos National Park
347. **Potentilla argentea* L. – mazowieckie voivodeship – Nadarzyn near Warszawa
348. *Primula veris* L. – mazowieckie voivodeship – Jabłonna near Warszawa
349. *Ranunculus acris* L. – mazowieckie voivodeship – Klembów near Warszawa
350. *Salvia verticillata* L. – mazowieckie voivodeship – Kampinos National Park: Palmiry
351. *Silene viscaria* (L.) Jess. – mazowieckie voivodeship – Klembów
352. **Sium latifolium* L. – warmińsko-mazurskie voivodeship – Sajzy
353. *Stachys officinalis* (L.) Trevis. – mazowieckie voivodeship – Drewnica near Warszawa
354. *Thalictrum aquilegifolium* L. – mazowieckie voivodeship – Kampinos National Park: Palmiry
355. **Vincetoxicum hirudinaria* Medik. – mazowieckie voivodeship – Kampinos National Park: Rybitwy

2. SEEDS AND SPORES COLLECTED FROM PLANTS OF UNKNOWN ORIGIN

***seeds collected in 2023**

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| 356. * <i>Acanthus hungaricus</i> (Borbas)
Baen. | 379. <i>Amaranthus caudatus</i> L. |
| 357. – <i>mollis</i> L. | 380. <i>Anemone sylvestris</i> L. |
| 358. * <i>Achillea filipendulina</i> Lam. | 381. <i>Angelica archangelica</i> L. |
| 359. – <i>ptarmica</i> | 382. * <i>Anchusa azurea</i> Schur |
| 360. * <i>Achyranthes aspera</i> L. | 383. * <i>Anisantha sterilis</i> L. |
| 361. <i>Aconitum lycoctonum</i> subsp.
<i>lasiosomum</i> (Rchb. ex Besser)
Warncke | 384. * <i>Anthemis tinctoria</i> L. |
| 362. *- <i>variegatum</i> L | 385. * <i>Anthericum liliago</i> L. |
| 363. * <i>Acorus calamus</i> L. | 386. <i>Aquilegia vulgaris</i> L. |
| 364. * <i>Agrimonia eupatoria</i> subsp.
<i>asiatica</i> (Juz.) Skalicky | 387. * <i>Aquilegia atrata</i> W.D.J. Koch |
| 365. * <i>Akebia quinata</i> (Houtt.) Decne. | 388. * <i>Arabis caucasica</i> Willd. |
| 366. * <i>Akebia trifoliata</i> (Thunb.) Koidz. | 389. <i>Arctium lappa</i> Willd. |
| 367. * <i>Alcea rosea</i> L. 'Nigra' | 390. * <i>Arenaria procera</i> subsp. <i>procera</i> |
| 368. * <i>Alcea rugosa</i> Alef | 391. <i>Armeria maritima</i> (Mill.) Willd |
| 369. * <i>Alchemilla mollis</i> (Buser)
Rothm. | 392. –* <i>alliacea</i> (cav.) Hoffmanns. &
Link |
| 370. * <i>Allium fistulosum</i> L. | 393. <i>Arum italicum</i> Mill. |
| 371. <i>Allium roseum</i> L. | 394. <i>Asclepias incarnata</i> L. |
| 372. *– <i>schoenoprasum</i> L. | 395. – <i>syriaca</i> L. |
| 373. – <i>stipitatum</i> Regel | 396. * <i>Asparagus officinalis</i> L. |
| 374. – <i>tuberosum</i> Rottler ex Spreng. | 397. * <i>Asphodeline lutea</i> (L.) Rchb. |
| 375. * <i>Althaea armeniaca</i> Ten. | 398. * <i>Asphodelus albus</i> Mill. |
| 376. –* <i>officinalis</i> L. | 399. * <i>Astragalus glycyphyllos</i> L. |
| 377. * <i>Alyssoides utriculata</i> (L.) Medik | 400. <i>Astrantia major</i> L. |
| 378. * <i>Alyssum argenteum</i> All. | 401. * <i>Atriplex hortensis</i> L. 'Rubra' |
| | 402. – * <i>sagittata</i> Borkh. |
| | 403. * <i>Atropa bella</i> - <i>donna</i> L. |
| | 404. * <i>Aurinia saxatilis</i> (L.) Desv. |
| | 405. <i>Avena sativa</i> L. |

406. *Baptisia australis* L.
407. *Baptisia tinctoria* (L.) R.Br.
408. **Barbarea vulgaris* R.Br.
409. **Basella alba* L.
410. **Belamcanda chinensis* (L.) DC.
411. *Betonica officinalis* L.
412. **Bidens aristosa* (Michx.) Britton
413. – **pilosa* L.
414. – **tripartita* L.
415. **Browallia americana* L.
416. *Bunias orientalis* L.
417. **Cacalia suaveolens* L.
418. *Campanula alliariifolia* Willd.
419. – *latifolia* L.
420. – *rotundifolia* L.
421. **Canna edulis* Ker Gawl.
422. *Cannabis sativa* L.
423. *Carex grayi* J.Carey
424. **Carex pendula* Huds. L.
425. – *pseudocyperus* L.
426. *Catananche caerulea* L.
427. **Centaurea rhenana* Boreau
428. *Cephalaria gigantea* (Ledeb.)
Bobrov
429. – **uralensis* (Murray) Roem. &
Schult.
430. *Chaerophyllum aromaticum* L.
431. – **aureum* L.
432. *Chamaecytisus hirsutus* L.
433. *Chartolepis glastifolia* (L.) Cass
434. **Cheiranthus x cheiri* L.
435. *Chenopodium giganteum* D. Don.
436. **Cicuta virosa* L.
437. **Cirsium decussatum* Janka L.
438. – **eriophorum* (L.) Scop.
439. – **oleraceum* (L.) Scop.
440. – **vulgare* (Savi) Ten.
441. **Clematis recta* L.
442. **Clerodendrum trichotomum*
Thunb.
443. *Coix lacryma- jobi* L.
444. *Colutea arborescens* L.
445. **Commelina tuberosa* L.
446. *Conringia orientalis* (L.) Dumort.
447. *Consolida ajacis* (L.) Schur
448. *Coreopsis lanceolata* L.
449. – **pubescens* Elliott
450. – **tripteris*
451. – **verticillata* Ehrh.
452. *Cuscuta europea* L.
453. *Cynoglossum officinale* L.
454. *Daucus carota* L.
455. *Datura metel* L.
456. **Decaisnea fargesii* Franch.
457. *Desmodium canadense* (L.) DC.
458. *Dianthus barbatus* L.
459. – *giganteus* D'Urv.
460. – *plumarius* L.
461. – **seguieri* Vill.
462. – **superbus* L.
463. **Digitalis ferruginea* L.
464. – *purpurea* L.
465. **Dioscorea communis* (L.)
Caddick & Wilkin
466. *Dipsacus fullonum* L.
467. **Dorycnium pentaphyllum* subsp.
herbaceum (Vill.) Rouy
468. – *pentaphyllum* (Vill.)

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| <p>469. *<i>Echinacea purpurea</i> (L.) Moench
470. *<i>Echinops ritro</i> subsp. <i>ruthenicus</i>
(N. Bieb.) Nyman
471. – <i>ritro</i> L.
472. – <i>sphaerocephalus</i>
473. *<i>Erigeron speciosus</i> (Lindl.) DC.
474. <i>Eryngium campestre</i> L.
475. *<i>Eryngium planum</i> L.
476. <i>Erysimum cheiri</i> (L.) Crantz
477. *<i>Eupatorium ageratoides</i> L. f.
478. – <i>purpureum</i> L.
479. *<i>Euphorbia lathyris</i> L.
480. <i>Fagopyrum esculentum</i> Moench
481. *<i>Festuca heterophylla</i> Lam.
482. <i>Foeniculum vulgare</i> Mill.
483. *<i>Fibigia clypeata</i> (L.) Medik.
484. *<i>Filipendula kamschatica</i> (Pall.)
Maxim
485. – *<i>ulmaria</i> (L.) Maxim
486. – *<i>vulgaris</i> Moench
487. *<i>Fritillaria meleagris</i> L.
488. *<i>Galega orientalis</i> Lam.
489. <i>Genista tinctoria</i> L.
490. *<i>Geranium phaeum</i> L.
491. *<i>Geum bulgaricum</i> Pancic
492. – *<i>urbanum</i> L.
493. <i>Gladiolus imbricatus</i> L.
494. <i>Glaucium flavum</i> Crantz
495. *<i>Gillenia trifoliata</i> (L.) Moench
496. *<i>Globularia cordifolia</i> L.
497. <i>Glycyrrhiza echinata</i> L.
498. <i>Grindelia hirsutula</i> Hook. & Arn.</p> | <p>499. *<i>Grossheimia macrocephala</i>
(Muss. Puschk. ex Willd.) Sosn. &
Takht.
500. <i>Gypsophila acutifolia</i> Steven ex
Spreng
501. *<i>Helanthemum nummularium</i>
subsp. <i>obscurum</i> (Celak) Holub
502. <i>Helenium autumnale</i> L.
503. – *<i>lividus</i> Aiton
504. – *<i>viridis</i> L.
505. *<i>Heliopsis scabra</i> Dunal
506. *<i>Hesperis matronalis</i> L.
507. <i>Heracleum sphondylium</i> L.
508. *<i>Heuchera micrantha</i> Douglas
509. *<i>Hibiscus trionum</i> L.
510. <i>Hieracium maculatum</i> Sm.
511. – <i>valdepilosum</i> Vill.
512. – <i>umbellatum</i> L.
513. <i>Hyoscyamus albus</i> L.
514. <i>Hyoscyamus niger</i> L.
515. <i>Hypericum olympicum</i> L.
516. <i>Hypochoeris maculata</i> L.
517. *<i>Hyssopus officinalis</i> L.
518. – <i>officinalis</i> ‘Albus’ L.
519. – *<i>officinalis</i> ‘Roseus’ L.
520. <i>Impatiens balsamina</i> L.
521. <i>Incarvillea olgae</i> Reg.
522. <i>Inula helenium</i> L.
523. <i>Ipomoea purpurea</i> (L.) Roth
524. *<i>Iris graminea</i> L.
525. – <i>pseudacorus</i> L.
526. – *<i>sibirica</i> L.
527. <i>Isatis tinctoria</i> L.
528. <i>Juncus tenuis</i> Willd.</p> |
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529. *Kitaibela vitifolia* Willd.
530. *Kniphofia uvaria* (L.) Hook
531. *Lablab purpureus* (L.) Sweet
532. **Lapsana communis* L.
533. **Lathyrus latifolius* L.
534. – **niger* (L.) Bernh.
535. – **sylvestris* L.
536. – *vernus* (L.) Bernh.
537. **Laserpitium siler* L.
538. *Lavandula angustifolia* Mill.
539. **Ledum groenlandicum* Oeder
540. **Leonotis leonurus* (L.) R.Br.
541. *Leonurus caridiaca* subsp. *villosus*
(Desf. ex d'Urv.) Hyl.
542. **Leucanthemum maximum*
(Ramond) DC
543. – **vulgare* Lam.
544. *Liatris spicata* (L.) Willd.
545. *Ligularia przewalskii* (Maxim.)
Diels
546. – *stenocephala* (Maxim.) Matsum.
& Koidz.
547. – **veitchiana* (Hemsl.) Greenm.
548. **Ligusticum lucidum* Mill.
549. *Lilium martagon* L.
550. *Linum usitatissimum* L.
551. **Lobelia siphilitica* L.
552. **Lunaria annua* L.
553. – *rediviva* L.
554. *Lupinus polyphyllus* Lindl.
555. **Lycium barbarum* L.
556. *Lychnis coronaria* Desr.
557. – **chalcedonica* L.
558. – *flos - cuculi* (L.) Greuter &
Burdet
559. – *viscaria* L.
560. *Lysimachia punctata* L.
561. **Mahonia bealei* (Fortune)
Pynaert
562. *Malva moschata* L.
563. *Malva sylvestris* L.
564. *Melandrium rubrum* (Weigel)
565. *Melilotus officinalis* (L.) Lam.
566. *Mirabilis jalapa* L.
567. **Muscari botryoides* (L.) Mill.
568. *Nepeta grandiflora* M. Bieb.
569. *Nicandra physaloides* (L.) Gaertn.
570. *Nicotiana sylvestris* Speg.
571. *Nigella arvensis* L.
572. – *damascena* L.
573. – *sativa* L.
574. *Oenothera biennis* L.
575. **Origanum vulgare* L.
576. **Oxyria digyna* Hill.
577. *Paeonia officinalis* L.
578. – *japonica* Maxim.
579. **Papaver atlanticum* (Ball)
Cosson
580. – **fugax* Poir.
581. – **orientale* L.
582. – **rhoeas* L.
583. – *somniferum* subsp. *setigerum*
(DC.) Arcang.
584. *Pastinaca sativa* L.
585. **Penstemon confertus* Douglas ex
Lindl.
586. – *palmeri* A. Gray

587. *Petunia integrifolia* (Hook.)
Schinz & Thell.
588. *Peucedanum officinale* L.
589. –**verticillare* (L.) W.J.D. Koch ex
DC.
590. **Phlomis maximoviczii* Regel
591. –**tuberosa* L.
592. – *viscosa* Poir.
593. **Phlox paniculata* L.
594. *Phryma asiatica* (H.Hara) O. Deg.
I. Deg.
595. *Physalis alkekengi* L.
596. *Physostegia virginiana* (L.) Benth.
597. **Pimpinella anisum* L.
598. **Plantago atrata* L.
599. –**lanceolata* L.
600. – **maritima* L.
601. – **sempervirens* Crantz.
602. *Platycodon grandiflorus* (Jacq.)
A. DC.
603. *Podophyllum hexandrum* Royle
604. **Polemonium caeruleum* L.
605. **Polygonum coriarium* L.
606. – *tinctorium* W.T. Aiton Grig.
607. –**virginianum* (L.) Gaertn.
608. **Pontederia cordata* L.
609. *Potentilla recta* L.
610. – *rupestris* L.
611. **Primula cortusoides* L.
612. – *veris* L.
613. –**veris* subsp. *macrocalyx*
(Bunge) Ludi.
614. *Proboscidea louisianica* (Mill)
Thell.
615. **Prunella vulgaris* L.
616. **Pulsatilla vulgaris* Mill.
617. **Ranunculus acris* L.
618. –**bulbosus* L.
619. –**languinosus* L.
620. – *millefoliatus* Vahl
621. – *serbicus* Vis.
622. **Rheum undulatum* L.
623. **Ricinus communis* L.
624. **Rosa serafinii* Viw.
625. **Rubia cretacea* Pojark.
626. **Rudbeckia occidentalis* Nutt.
627. –**triloba* L.
628. *Rumex sanguineus* L.
629. –**scutatus* L.
630. *Ruta graveolens* L.
631. **Sagittaria sagittifolia* L.
632. **Salvia austriaca* Jacq.
633. –**forskaehlei* L.
634. –**glutinosa* L.
635. – *officinalis* L.
636. – *sclarea* L.
637. – *verticillata* L.
638. **Sanguisorba canadensis* L.
639. – *minor* Scop.
640. –**officinalis* L.
641. **Saponaria officinalis* L.
642. **Saxifraga hostii* Tausch
643. –**rosacea* Moench
644. –**stolonifera* Curtis
645. **Scabiosa cinerea* subsp. *cinerea*
Lapeyr. ex Lam.
646. –**columbaria* L.

647. *Scorzoneroidea autumnali* (L.)
Moench
648. *Scrophularia kakudensis* Franch.
649. – *nodosa* L.
650. *Senecio doria* L.
651. *Serratula wolffii* Andrae
652. *Silaum silaus* (L.) Schinz & Thell.
653. *Silene baccifera* (L.) Roth
654. **Silene lithuanica* Zapał
655. *Silene uniflora* Roth
656. *Silphium gracile* A. Gray
657. – *perfoliatum* L.
658. **Sisyrinchium striatum* Sm.
659. *Silybum marianum* (L.) Gaertn.
660. **Sinacalia tangutica* (Maxim) B.
Nord.
661. *Solanum dulcemara* L.
662. **Solidago virgaurea* L.
663. **Sorbus sudetica* (Tausch) Fritsch
664. *Spartinum junceum* L.
665. *Stachys byzantina* K. Koch
666. **Stachys grandiflora* (Willd.)
Benth.
667. – *officinalis* L. Trevis.
668. – **recta* L
669. **Talinum paniculatum* (Jacq.)
Gartner
670. *Tanacetum balsamita* L.
671. – *macrophyllum* (Waldst. & Kit.)
Sch. Bip.
672. – **parthenium* (L.) Sch. Bip.
673. *Tetragonium tetragonioides*
(Pall.) Kuntze
674. **Teucrium hircanicum* L.
675. *Thalictrum aquilegiifolium* L.
676. – *diptercarpum* Franch.
677. – *flaum* L.
678. – **kusianum* Nakai
679. – **lucidum* L.
680. – *minus* L.
681. *Thlaspi arvense* L.
682. **Thymus serpyllum* L.
683. *Tinantia erecta* (Jacq.) Frenzl
684. *Tithonia rotundifolia* (Mill.) S.F.
Blake
685. **Tragopogon porrifolius* L.
686. – **pratensis* L.
687. *Trifolium ochroleucon* Huds.
688. – *pannonicum* Jacq.
689. **Trollius europaeus* L.
690. *Tropaeolum majus* L.
691. *Tulipa clusiana* DC.
692. – **var chrysantha* (A.D.Hall)
Sealy
693. – **kolpakowskiana* Regel
694. – **urumiensis* Stapf.
695. *Veratrum nigrum* L.
696. **Verbascum densiflorum* Bertol.
697. – *nigrum* L.
698. – *phoeniceum* L.
699. – *pyramidatum* M. Biep.
700. *Verbena bipinnatifida* Schauer
701. – **hastata* L.
702. **Veronica chamaedrys* L.
703. – **gentianoides* Vahl
704. – **longifolia* L.
705. **Virga pilosa* (L.) Hill.
706. *Xanthium strumarium* L.

707. *Zephyranthes candida (Lindl.)
Herb.

708. Zinnia peruviana L.

C. SEEDS AND SPORES COLLECTED FROM THE GLASSHOUSES

***seeds collected in 2023**

709. *Abrus precatorius* L.
710. **Acrostichum aureum* L.
711. **Aechmea lueddemanniana* (K.Koch) Mez
712. *Albizia lophantha* (Vent.) Benth.
713. **Aloe millotii* Reynolds
714. –**zebrina* Baker
715. **Alpinia officinarum* Hance
716. *Alsophila smithii* (Hook.f.) R.M.Tryon syn. *Cyathea smithii* Hook.f.
717. **Anacampseros filamentosa* (Haw.) Sims
718. **Anthrostemma parvifolium* Cong.
719. *Anthurium cordatum* (L.) Schott
720. *Anthurium verapazense* Engl.
721. *Ardisia solanacea* (Poir.) Roxb.
722. *Aristolochia arborea* Linden
723. –**fimbriata* Cham.
724. *Artabotrys hexapetalus* (L.f.) Bhandari
725. **Arthropodium candidum* Raoul
726. –**cirratum* (G.Forst.) R.Br.
727. **Arthrostemma parvifolium* Cogn.
728. *Begonia blancii* M.Hughes & C.I Peng
729. –**carolineifolia* Regel
730. – *cleopatrae* Coyle
731. – *dregei* ‘Tripartita’ Otto & A.Dietr.
732. – *goegoensis* N.E.Br.
733. – *multinervia* Liebm.
734. –**nelumbifolia* Cham. & Schtdl.
735. – *peltata* Otto & A.Dietr.
736. – *rajah* R. Hogg
737. – *sizemoreae* Kiew
738. –*‘*Tamaya*’
739. – *solimutata* L.B.Sm. & Wassh.
740. *Billbergia macrolepis* L.B.Sm.
741. **Biophytum sensitivum* (L.) DC.
742. *Brillantaisia vogeliana* (Nees) Benth.
743. *Byblis liniflora* Salisb.
744. **Calvoa orientalis* Taub.
745. **Carica papaya* L.
746. *Cissus petiolata* Hook.f.
747. *Cissus sandersonii* Harv. (Szyszyl.) Wild & R.B.Drumm.
748. *Citrus x aurantium* L.
749. *Cleome gigantea* Blanco
750. *Clerodendrum speciosissimum* Drapiez
751. *Coffea arabica* L.
752. *Commiphora abyssinica* (Engl.) Engl.
753. *Costus megalobractea* K.Schum.
754. **Cupressus sempervirens* L.
755. **Cyperus haspan* L.
756. – *papyrus* L.
757. *Cyperus vaginatus* R.Br.
758. *Dietes iridioides* (L.) Sweet ex Klatt
759. *Dionaea muscipula* J. Ellis
760. *Drosera binata* Labill.
761. –**binata* var. *dichotoma* Mazrimas
762. – *capensis* L.
763. – *capensis* ‘All Red’ L.
764. – *communis* A.St.-Hil.

765. – filiformis Raf.
766. – intermedia Hayne
767. – lovellae F.M. Bailey
768. – spatulata Labill.
769. – venusta P. Debbert
770. *Epiphyllum anguliger* (Lem.) G. Don
771. *Erythrochiton brasiliensis* Nees & Mart.
772. **Erythrina crista-galli* L.
773. *Eugenia uniflora* L.
774. **Fosterella spectabilis* H. Luther
775. **Gasteria excelsa* Baker
776. – **maculata* Haw.
777. – **neliana* Poelln.
778. *Gloxinella lindeniana* (Regel) Roalson & Boggan
779. *Gossypium arboreum* L.
780. **Habranthus robustus* Herb.
781. *Hedychium gardnerianum* Sheph. Ex Ker Gawl.
782. – **horsfieldii* R. Br. ex Wall.
783. *Hibiscus calyphyllus* Cav.
784. – *ferrugineus* Bojer ex Baill.
785. *Lagenaria siceraria* (Molina) Standl.
786. *Luffa aegyptiaca* Mill.
787. **Malvaviscus arboreus* Cav.
788. *Mammillaria prolifera* (Mill.) Haw.
789. *Medinilla myriantha* Merr.
790. *Microchirita lavandulacea* (Stapf) Yin Z. Wang
791. *Momordica charantia* L.
792. **Monolena primuliflora* Hook. f.
793. **Morinda citrifolia* L.
794. *Murraya koenigii* (L.) Spreng.
795. – *paniculata* (L.) Jack
796. *Musa textilis* Nees
797. – *velutina* H. Wendl. & Drude
798. *Palisota schweinfurthii* C. B. Clarke
799. *Pamianthe peruviana* Stapf
800. **Parodia leninghausii* (Schumann) Brandt
801. *Passiflora edulis* Sims
802. – *maliformis* L.
803. – *quadrangularis* L.
804. *Pavonia sepium* A. St.-Hil.
805. **Petiveria alliacea* L.
806. *Platynerium superbum* de Joch. Hennipman
807. *Pseudosbeckia swynnertonii* (Baker f.) A. Fern. & R. Fern
808. *Psidium cattleianum* Afzel. ex Sabine
809. – **cattleianum* f. *lucidum* O. Deg.
810. – *gujava* L.
811. *Punica granatum* L.
812. *Puya chilensis* Molina
813. *Rauvolfia serpentina* (L.) Benth. ex Kurz
814. **Remusatia vivipara* (Roxb.)
815. *Rhaphiolepis umbellata* (Thunb.) Makino
816. *Rhipsalis micrantha* (Kunth) DC.
817. – *ramulosa* (Salm-Dyck) Pfeiff.
818. *Rivina brasiliensis* Nocca
819. – **humilis* L.
820. *Ruellia ciliosa* Pursh
821. – **puri* (Nees) B. D. Jacks.
822. *Sarracenia flava* var. *flava*

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| <p>823. <i>Sarracenia flava</i> var. <i>flava</i>
 <i>rubricorpora</i> Schnell</p> <p>824. <i>Sarracenia purpurea</i> L.</p> <p>825. *<i>Scadoxus membranaceus</i> (Baker)
 Friis & Nordal</p> <p>826. <i>Schaueria calycotricha</i> (Link & Otto)
 Nees</p> <p>827. *<i>Schizobasis intricata</i> (Baker) Baker</p> <p>828. <i>Senecio articulatus</i> (L.f.) Sch. Bip.</p> <p>829. – *<i>fulgens</i> Rydb.</p> <p>830. – <i>herreanus</i> Dinter</p> <p>831. *<i>Senna alexandrina</i> Mill.</p> <p>832. *<i>Setaria palmifolia</i> (J.Koenig) Stapf</p> <p>833. *<i>Streptocarpus gardenii</i> Hook.</p> <p>834. – <i>haygarthii</i> N.E.Br. ex C.B. Clarke</p> <p>835. <i>Streptocarpus rexii</i> (Bowie ex Hook.)
 Lindl.</p> <p>836. – <i>variabilis</i> Humbert</p> <p>837. *<i>Syzygium jambos</i> (L.) Alston</p> | <p>838. <i>Tabernanthe iboga</i> Baill.</p> <p>839. <i>Talinum paniculatum</i> (Jacq.) Gaertn.</p> <p>840. <i>Tapeinochilos spectabilis</i> K.Schum.</p> <p>841. <i>Tetranema roseum</i> (M. Martens &
 Galeotii) Standl. & Steyerm.</p> <p>842. *<i>Theobroma cacao</i> L.</p> <p>843. <i>Tillandsia baileyi</i> Rose ex Small</p> <p>844. – <i>schiedeana</i> Steud.</p> <p>845. <i>Turraea heterophylla</i> Sm.</p> <p>846. *<i>Utricularia longifolia</i> Gardner</p> <p>847. *<i>Vriesea gigantea</i> ‘Nova’</p> <p>848. – <i>splendens</i> (Brongn.) Lem.</p> <p>849. <i>Vigna unguiculata</i> ssp. <i>sesquipedalis</i>
 cv. Red Noodle</p> <p>850. <i>Werauhia marnier</i> – <i>lapostollei</i>
 (L.B.Sm.) J.R.Grant</p> |
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