

INDEX SEMINUM 2022

(Index Loxiae)



Dear plant friends,

The seed offer 2022 differs not much from those in previous years. The borders of RF and PRC remain (almost) closed. The current seed list therefore contains not much new items. The focusing **on** the genus *Iris* remained. Please note that there will be some special discounts for buyers from RF (so called economic antisactions).

Legend:

A = 1 €

B = 3 €

C = 5 €

K = Only very small amount of seeds available, a **portion can be reduced down to 5 grains**

C = cultivation (*plantae cultae*)

W = wild collection

Minimum value of order

30 €, Postage contribution

5 €

Payment only by **bank transfer** or **wechat** or **cash** on the **postal address**:

Pavel Křivka, Pod lipami 711, 53003 Pardubice, CZ =Czech Republic

(Please, do not use **PayPal, Alipay or cheques etc.!!**)

Bank account data for buyers *from countries outside of the CZ*:

IBAN: CZ66 0800 0000 0021 0782 9213

BIC (SWIFT): GIBACZPX

Account currency **€**

Name of the account : Pavel Křivka (Pavel Krivka)

Bank headquarter address in CZ: Česká spořitelna a.s., Olbrachtova 1929/62, 140 00 Praha 4, CZ

Contact: tel. +420 777 574852; delonix@delonix.cz

Amaryllidaceae

1. ***Galanthus elwesii*** Hook. f., **C**, 2022 **A**
2. ***Leucojum vernum*** Hook. f., **C**, 2022 **A**
3. ***Sternbergia clusiana*** Ker Gawl. ex Schult., **C**, 2021 (ex IL) **B**

Apiaceae

4. ***Chaerophyllum coloratum*** L., **W**, 2021 (Mala Rijeka, MNE) **A**
5. ***Crithmum maritimum*** L., **W**, 2021 (Petrovac, MNE) **A**
6. ***Ferula communis*** L., **W**, 2021 (Petrovac, MNE) **A**
7. ***Peucedanum longifolium*** Waldstein et Kitaibel, **W**, 2021 (Orjen, MNE) **B**
8. ***Pleurospermum giraldii*** Diels, **W**, 2019 **B**

Araceae

9. ***Arisaema erubescens*** (Wallich) Schott, **W**, 2018 **A**
10. ***Arisaema fargesii*** Buchet, **W**, 2018 **A**
11. ***Arisaema handelii*** Stapf ex Handel-Mazzetti, **W**, 2018 **B**

Asteraceae

12. ***Anaphalis flavescens*** Handel-Mazzetti, **W**, 2018 **B**
13. ***Centaurea cheiranthifolia*** Willd., syn. *C. fischeri* Willd. (flore ochroleuco), **W**, 2017 **B**
14. ***Jurinea arachnoidea*** Bunge, **W**, 2017 **A**
15. ***Jurinea mollis*** (L.) Rchb., **W**, 2021 **A**
16. ***Leontopodium calocephalum*** (Franchet) Beauv., **W**, 2018 **A**
17. ***Leontopodium souliei*** Beauv., **W**, 2015 **A**
18. ***Leontopodium* aff. *stracheyi*** C.B. Clarke ex Hemsley, **W**, 2015 **A**
19. ***Leucanthemopsis alpina*** (L.) Heyw., **W**, 2016 **B**
20. ***Pyrethrum tatsienense***, syn. *Tanacetum tatsienense* (Bureau et Fr.) K. Brem. et Humph., **W**, 2018 **B**
21. ***Tanacetum larvatum*** (Pant.) Hayek, **W**, 2021 (Komovi, MNE) **B**

Berberidaceae

22. ***Plagiorhegma dubium*** Maxim., **C**, 2022 **B**
23. ***Sinopodophyllum hexandrum*** (Royle) T. S. Ying, **W**, 2018 **B**

Boraginaceae

24. ***Moltkia petraea*** (Tratt.) Griseb., **W**, 2020 (Orjen, MNE) **B**
25. **K *Myosotis alpestris*** F.W. Schmidt, **W**, 2014 **B**
26. ***Onosma cf. macrophyllum*** Bornm., **W**, 2022 (Mardin, MSFS) **B**

Brassicaceae

27. ***Erysimum roseum*** (Maxim.) Polatschek, **W**, 2018 (Lanlu Shan/拦路山) **B**
28. ***Lunaria rediviva*** L., **W**, 2022 **A**
29. ***Petrocallis pyrenaica*** (L.) R.Br., **W**, 2014 **B**

Campanulaceae

30. ***Campanula betulifolia*** K. Koch, **C**, 2018 **B**
31. **K *Campanula dzaaku*** Albov, **W**, 2014 **B**
32. **K *Campanula fenestrellata*** Feer, **W**, 2016 **B**

33. ***Campanula hohenackeri*** Fisch. et C.A.Mey., **W**, 2017 **B**
34. **K** ***Campanula raineri***, **W**, 2013 **B**
35. ***Campanula saxifraga*** M. Bieb., **W**, 2016 **A**
36. ***Campanula secundiflora***. Vis. et Pančič, **W**, 2012 **A**
- 37a. ***Campanula tridentata*** Schreb. subsp. ***biebersteiniana*** (Roem et Schult.) Oganjesjan, **W**, 2017 **B**
- 37b. ***Campanula tridentata*** Schreb. subsp. ***biebersteiniana*** (Roem et Schult.) Oganjesjan, **W**, 2016 **B**
38. ***Campanula waldsteiniana*** Roem et. Schult., **W**, 2016 **B**
39. **K** ***Campanula zoysii*** Wulfen, **W**, 2016 **C**
40. ***Codonopsis aff. canescens*** Nannfeldt, **W**, 2018 **B**
41. ***Cyananthus incanus*** J.D. Hooker et Thompson, **W**, 2018 **B**
42. **K** ***Edraianthus croaticus*** Kern., **W**, 2016 (**Velebit, CR**) **B**
43. ***Edraianthus glisicii*** Černjav. et Soška, **W**, 2021 (**Tara, MNE**) **B**
44. ***Edraianthus cf. horvatii*** Lakušič, **C**, 2019 (**ex Albania**) **B**
45. ***Edraianthus cf. jugoslavicus*** Lakušič, **W**, 2019 (**Sutjeska-Maglič, BiH**) **B**
46. ***Edraianthus jugoslavicus*** Lakušič, **W**, 2019 (**Kopaonik, SRB**) **B**
47. ***Edraianthus montenegrinus*** Horák, **W**, 2020 (**Durmitor, MNE**) **B**
48. ***Edraianthus niveus*** Beck, **W**, 2019 (**Vranica, BiH**) **B**
49. **K** ***Edraianthus pilosulus*** (Beck) Surina et Lakušič, **W**, 2022 (**Komovi, MNE**) **C**
50. ***Edraianthus pumilio*** A. Dc., **W**, 2016 (**Biokovo, CR**) **B**
51. **K** ***Edraianthus serpyllifolius*** (Vis.). A. Dc., **W**, 2020 (**Orjen, MNE**) **B**
52. **K** ***Edraianthus sutjeskae*** Lakušič, **W**, 2019 (**Sutjeska-Maglič, BiH**) **B**
- 53a. ***Edraianthus tenuifolius*** A. Dc., **W**, 2016 (**Biokovo, CR**) **A**
- 53b. ***Edraianthus tenuifolius*** A. Dc., **W**, 2019 (**Piva, MNE**) **A**
- 53c. ***Edraianthus tenuifolius*** A. Dc., **W**, 2020 (**Lovčen, MNE**) **A**
- 53d. ***Edraianthus tenuifolius*** A. Dc., **W**, 2020 (**Orjen, MNE**) **A**
54. **K** ***Edraianthus wettsteinii*** Halácsy et Baldáczy., **W**, 2020 (**Lovčen, MNE**) **B**
55. ***Edraianthus zogovicii*** Lakušič, **W**, 2022 (**Komovi, MNE**) **B**
56. ***Michauxia campanuloides*** L'Hér, **W**, 2022 (**Mersin, MSFS**) **A**
57. **K** ***Physoplexis comosa*** (L.) Schur, **W**, 2013 **B**
58. **K** ***Phyteuma sieberi*** Spreng, **W**, 2015 **B**
59. ***Symphyandra pendula*** (M. Bieb.) A. DC., **W**, 2013 **B**

Caprifoliaceae

60. **K** ***Triosteum himalayanum*** Wallich, **W**, 2018 **B**

Caryophyllaceae

61. ***Arenaria brevipetala*** Y.W.Tsui et L.H.Zhou, **W**, 2018 (**Lanlu Shan/拦路山**) **B**
62. ***Dianthus* aff. *biflorus*** Sibth. et Sm., **W**, 2022 (**Komovi, MNE**) **B**
63. **K** ***Dianthus freynii*** Vandas, **W**, 2022 (**Cvršnica, BiH**) **C**
64. ***Dianthus sylvestris*** Wulfen., **W**, 2016 **A**
65. ***Gypsophila tenuifolia*** L., **W**, 2013 **A**
66. ***Lychnis senno*** Siebold et Zuccarini, **W**, 2018 (**Taibai Shan/太白山**) **B**
67. ***Saponaria pumila*** Hayek, **W**, 2015 **B**
68. **K** ***Silene acaulis*** L., **W**, 2018 **B**
69. ***Silene davidii*** (Franchet) Oxelman et Lideen, **W**, 2018 **B**
70. ***Silene elisabethae*** Jan ex Rchb., **W**, 2013 **B**
71. ***Silene aff. nigrescens*** (Edgew.) Majumdar, **W**, 2017 **B**

	Crassulaceae		
72.	<i>Chiastophyllum oppositifolium</i> C.A.Mey., W , 2012		A
	Diapensiaceae		
73.	<i>Diapensia obovata</i> (Fr. Schmidt) Nakai, W , 2012		A
74.	<i>Diapensia purpurea</i> Diels, W , 2018 (Jichou Shan/鸡丑山)		B
	Droseraceae		
75.	<i>Drosera rotundifolia</i> L., W , 2021		B
	Ericaceae		
76.	<i>Cassiope selaginoides</i> J.D.Hooker et Thompson, W , 2018		B
77.	<i>Rhododendron caucasicum</i> Pall., W , 2014		A
78.	<i>Rhododendron decorum</i> Franchet, W , 2015		B
79.	<i>Rhododendron ferrugineum</i> L., W , 2020		A
	Euphorbiaceae		
80.	K <i>Euphorbia</i> sp., W , 2017 (Balang Shan/巴郎山)		B
	Gentianaceae		
81a.	<i>Gentiana angulosa</i> M. Bieb., W , 2017 (W-Cauc.: Gumbaši, RF)		B
81b.	K <i>Gentiana angulosa</i> M. Bieb., W , 2017 (W-Cauc.: Dombaj, RF)		B
82.	<i>Gentiana atunsiensis</i> W.W.Smith, W , 2018		B
83.	<i>Gentiana clusii</i> Perr. et Songeon, W , 2013 (Presolana, I)		B
84.	<i>Gentiana clusii</i> Perr. et Songeon, f. alba , C , 2016		B
85.	<i>Gentiana dinarica</i> Beck, W , 2022 (Komovi, MNE)		B
86.	K <i>Gentiana grossheimii</i> Doluch, W , 2020 (Dagestan, RF)		B
87.	<i>Gentiana oshtenica</i> (Kusn.) Woronow, W , 2017		B
88.	<i>Gentiana pannonica</i> Scop., W , 2020		B
89.	<i>Gentiana purdomii</i> C. Marquand, W , 2018		B
90.	<i>Gentiana purpurea</i> L., W , 2016		B
91a.	K <i>Gentiana verna</i> L., W , 2017 (Brienzer Rothorn, He)		B
91b.	<i>Gentiana verna</i> L., W , 2020 (Komovi, MNE)		B
92.	<i>Gentiana</i> aff. verna L., W , 2016 (Klausenpass, He)		B
	Guttiferae		
93.	<i>Hypericum acmosepalum</i> N.Robson, W+C , 2022 (ex Moxi, Sichuan, CN)		B
94.	<i>Hypericum przewalskii</i> Maxim., W , 2018		B
	Iridaceae		
95.	K <i>Crocus thomasi</i> Ten., C , 2018		B
96.	K <i>Iris atropurpurea</i> Baker, W, 2020 (IL)		C
97.	<i>Iris atropurpurea</i> Baker, W , 2020 (IL)		C
98.	<i>Iris chrysographes</i> Dykes, W , 2018		B
99.	<i>Iris domestica</i> (L.) Goldbaltt et Mabb., syn.: <i>Belamcanda chinensis</i> (L.) DC., C , 2022		B
100.	K <i>Iris graminea</i> L., C , 2022		A
101.	K <i>Iris illyrica</i> Tomm. ex Vis., W , 2020		B

102.	K	<i>Iris kirkwoodiae</i>	Chaudhary, W, 2022 (Maraş, MSFS)	C
103.	K	<i>Iris mariae</i>	Barbey, W, 2020 (IL)	C
104.	K	<i>Iris nigricans</i>	Dinsm., W, 2021 (Jordan)	C
105.	K	<i>Iris orchoides</i>	Carr, syn.: <i>Juno orchoides</i> (Carr.) Vved., W, 2021 (leg. A. Naumenko, KG)	B
106.		<i>Iris pallida</i>	Lam., W, 2022 (Mala Rijeka, MNE)	A
107.	K	<i>Iris persica</i>	L., syn.: <i>Juno persica</i> Tratt, W, 2022 (Mardin, MSFS)	C
108.	K	<i>Iris pseudocapnoides</i>	Rukšans, syn.: <i>Juno pseudocapnoides</i> W, 2021 (leg. A. Naumenko, KG)	C
109.	KK	<i>Iris</i> aff. <i>pseudocaucasica</i>	Grossh., syn.: <i>Juno pseudocaucasica</i> W, 2022 (Van, MSFS)	C
110.		<i>Iris pumila</i>	L., W, 2021 (Rokytná, CZ)	B
111.	K	<i>Iris reichenbachii</i>	Heuff., W, 2020	B
112.	K	<i>Iris sari</i>	Schott ex Baker, C, 2022	C
113.	K	<i>Iris tectorum</i>	Maxim., C, 2019 (Xi'an, CN)	B
114.	KK	<i>Iris timofeewii</i>	Maxim., W, 2020 (Dagestan, RF)	C
115.		<i>Iris variegata</i>	L., W, 2021	B
116.		<i>Iris vicaria</i>	Vved., syn.: <i>Juno vicaria</i> (Vvec.) Vved C, 2020	B
117.		<i>Iris yeruchamensis</i>	Avishai., syn. <i>Iris petrana</i> Dinsm. p.p. W, 2021 (IL)	C

Lamiaceae

118.		<i>Phlomis fruticosa</i>	L., W, 2021	B
119.		<i>Phlomis ornata</i>	C.Y. Wu, W, 2018	B
120.		<i>Salvia prattii</i>	Hemsley, W, 2018	B
121.	K	<i>Salvia tricuspis</i>	Franchet, W, 2015	B
122.		<i>Salvia viridis</i>	L., W, 2022 (Osmaniye, MSFS)	B

Lentibulariaceae

123.	K	<i>Pinguicula alpina</i>	L., W, 2015 (Si guniang Shan/四姑娘山)	B
124.		<i>Pinguicula balcanica</i>	Casper, W, 2020 (Komovi, MNE)	B

Liliaceae

125.		<i>Anthericum liliago</i>	L., W, 2022	A
126.		<i>Anthericum ramosum</i>	L., W, 2021	A
127.		<i>Asphodeline lutea</i>	(L.), Rchb. C, 2022	A
128.		<i>Asphodelus albus</i>	Mill., W, 2020	A
129.	K	<i>Asphodelus fistulosus</i>	L., W, 2022	B
130.	K	<i>Bellevalia nivalis</i>	Boiss. et Kotschy, W, 2019 (Lebanon)	C
131.		<i>Cardiocrinum giganteum</i>	(Wallich) Makino var. yunnanense (Leichtlin ex Elw.) Stearn, W, 2018	A
132.		<i>Colchicum</i> cf. <i>ritchiei</i>	R. Br., W, 2019 (IL)	B
133.		<i>Colchicum speciosum</i>	Steven, W, 2017	A
134.		<i>Eremurus stenophyllus</i>	Baker, C, 2022	A
135.		<i>Erythronium caucasicum</i>	Woronow, C, 2022	B
136.		<i>Erythronium dens-canis</i>	L., C, 2022	B
137.	K	<i>Fritillaria messanensis</i>	Raf., C, 2021	B
138.		<i>Fritillaria montana</i>	Hoppe ex W.D.J.Koch. syn. <i>F. tenella</i> Lohm.p.p., W, 2020	B
139.	K	<i>Fritillaria</i> sp., W, 2022 (Aşkale, MSFS)		B
140.	K	<i>Fritillaria</i> sp., W, 2022 (Tunceli- Munzur Dag, MSFS)		B
141.		<i>Lilium albanicum</i>	Griseb., W, 2020	B
142.		<i>Lilium cattaniae</i>	(Vis.)Vis, syn. <i>L. martagon</i> var. <i>cattaniae</i> Vis., W, (Cvršnicam BiH) 2022	C
143.	K	<i>Lilium lophophorum</i>	(Bureau et Franchet) Franchet, W, 2018	B

144. *Lilium monadelphum* M. Bleb., **W**, 2017 **B**
 145. *Lilium pensylvanicum* Ker Gawl., **W**, 2012 **A**
 146. *Paradisea liliastrum* (L.) Bertol., **C**, 2022 **A**
 147. *Polygonatum cirrhifolium* (Wallich) Royle, **W**, 2014 **B**
 148. *Polygonatum maximoviczii* F. Schmidt, **W**, 2012 **A**
 149. *Smilacina henryi* (Baker) H. Hara, syn. *Maianthemum henryi* (Baker) LaFrankie, **W**, 2018 **B**
 150. *Tricyrtis pilosa* Wallich, **C**, 2022 **B**
 151. *Tulipa* cf. *agenensis* Dc., **W**, 2022 (Maraş, MSFS) **B**
 152. *Tulipa* aff. *systola* Stapf, **W**, 2021 (Negev Highlands, IL) **B**

Linaceae

153. *Linum capitatum* Kit. ex Schult., **W**, 2022 (Komovi, MNE) **B**
 154. *Linum extraaxillare* Kit., syn. *L. perenne* subsp. *extraaxillare*, **W**, 2022(Komovi, MNE) **B**

Menispermaceae

155. *Cocculus orbiculatus* KL.) DC., **W**, 2019 (Qinlingshan/秦岭山) **B**

Paeoniaceae

156. *Paeonia mlokosewitschii* Lomakin, **C**, 2022 **B**
 157. *Paeonia* x *caucasica* **C**, 2021 **B**
 158. *Paeonia taurica* Pallas x *mlokosewitschii* Lomakin, **C**, 2022 **B**

Papaveraceae

- ~~159. K *Corydalis scaberula* Maxim., **W**, 2018 **B**~~
 160. *Meconopsis* cf. *balangensis* Yoshida, H.Sun & Boufford, **W**, 2018 **B**
 161a. *Meconopsis henrici* Bureau et Franchet, **W**, 2017 **B**
 161b. *Meconopsis henrici* Bureau et Franchet, **W**, 2018 **B**
 162. *Meconopsis integrifolia* (Maxim.) Franchet, **W**, 2018 **A**
 163. *Meconopsis punicea* Maxim., **W**, 2018 **B**
 164. *Meconopsis rudis* (Prain) Prain, **W**, 2018 **B**
 165. *Papaver burseri* Crantz, syn. *P. alpinum* s.str. **W**, 2018 (Dachstein, A) **B**
 166. *Papaver rhaeticum* Leresche. **C**, 2013 **A**

Poaceae

167. *Stipa borysthenica* Steven, **W**, 2017 **B**
 168. *Stipa pennata* L., syn. *P. ioannis* ČELAK. **W**, 2022 (Dugo Polje, BiH) **B**
 169. K *Stipa pulcherrima* K. Koch, **W**, 2021 **A**

Polygonaceae

170. *Rheum alexandrae* Batalin, **W**, 2018 **B**

Primulaceae

171. *Androsace bisulca aurata* (Petitm.) Y.C.Yang et R.F.Huang, **W**, 2012 **B**
 172. *Androsace graminifolia* C.E.C.Fischer, **W**, 2010 **A**
 173. *Androsace limprichtii* Pax & K. Hoffm., **W**, 2017 **B**
 174. *Androsace mariae* Kanitz, **W**, 2017 **B**
 175. *Androsace spinulifera* (Franchet) R. Knuth, **W**, 2015 **B**

176a.	<i>Androsace villosa</i> L., W, 2016 (Velebit, CR)	B
176b.	<i>Androsace villosa</i> L., W, 2022 (Cvršnica, BiH)	B
177.	K <i>Cyclamen hederifolium</i> Willd., C, 2022	B
178.	<i>Cyclamen purpurascens</i> Mill., W, 2016	B
179.	K <i>Cyclamen repandum</i> Sibth. et Sm., W, 2016	B
180.	<i>Omphalogramma vinciflorum</i> (Franchet) Franchet, W, 2018	B
181.	<i>Primula acaulis</i> L. C, 2021	A
182.	<i>Primula algida</i> Adams, W, 2016	A
183.	<i>Primula amethystina</i> Franchet, W, 2018	B
184a.	<i>Primula amoena</i> s.l., W, 2017	B
184b.	K <i>Primula amoena</i> s.l., W, 2015	B
185.	<i>Primula auricula</i> L., W, 2018	A
186.	<i>Primula blinii</i> H. Lév., W, 2018	B
187.	<i>Primula clusiana</i> Tausch, W, 2020	B
188.	<i>Primula cockburniana</i> Hemsley, W, 2015	A
189.	<i>Primula epilosa</i> Craib., W, 2015	B
190.	K <i>Primula farinifolia</i> Rupr., W, 2013	B
191.	<i>Primula halleri</i> J.F. Gmelin, W, 2017	A
192.	<i>Primula hirsuta</i> All., W, 2015	B
193.	<i>Primula integrifolia</i> L., W, 2017	B
194.	K <i>Primula kialensis</i> Franchet, W, 2017	B
195.	K <i>Primula kitaibeliana</i> Schott, W, 2022 (Cvršnica, BiH)	B
196.	K <i>Primula knuthiana</i> Pax, W, 2017	B
197.	K <i>Primula laciniata</i> Pax & K. Hoffm., W, 2017	C
198.	<i>Primula</i> aff. <i>limbata</i> Balfour et Forrest, W, 2018	B
199.	<i>Primula minima</i> L., W, 2017	B
200.	<i>Primula munroi</i> Lindley subsp. <i>yargongensis</i> , syn. <i>P. involucrata</i> subsp. <i>yargongensis</i> , W, 2018	B
201.	<i>Primula orbicularis</i> Hemsley, W, 2017	B
202.	<i>Primula pulchella</i> Franchet, W, 2017	B
203.	<i>Primula ruprechtii</i> Kusn., W, 2017	A
204.	<i>Primula sikkimensis</i> J.D.Hooker, W, 2017	A
205.	<i>Primula stenocalyx</i> Maxim., W, 2017	C
206.	<i>Primula tangutica</i> Duthie, W, 2018	B
207.	<i>Primula</i> aff. <i>tangutica</i> Duthie, W, 2018	B
208.	<i>Primula</i> aff. <i>tenuituba</i> C.M.Hu & Y.Y.Geng, W, 2015	B
209.	K <i>Primula tyrolensis</i> Schott, W, 2015	B
210.	<i>Primula watsonii</i> Dunn, W, 2017	B
211.	K <i>Primula woodwardii</i> I. B. Balfour, W, 2017	B
212.	<i>Primula wulfeniana</i> Schott, W, 2020	B
213a.	<i>Soldanella alpina</i> L., W, 2016 (Ofenpass)	A
213b.	<i>Soldanella alpina</i> L., W, 2022 (Komovi)	B
213c.	<i>Soldanella alpina</i> L., W, 2019 (Ötscher)	A
213d.	<i>Soldanella alpina</i> L., W, 2019 (Vranica)	A
214.	<i>Soldanella pusilla</i> Baumg., W, 2016	B

Ranunculaceae

215.	K <i>Aconitum hemsleyanum</i> E. Pritz ex Diels, W, 2019 (Qinlingshan/秦岭山)	B
216.	<i>Aconitum lycoctonum</i> L., W, 2018	A

217.	K	<i>Aconitum tanguticum</i> (Maxim) Stapf, W, 2018	B
218.		<i>Anemone coelestina</i> Franchet, W, 2017	B
219.		<i>Anemone coronaria</i> L., W, 2019	B
220.		<i>Anemone fasciculata</i> L., W, 2017	B
221.		<i>Anemone hortensis</i> L., C, 2021	B
222.		<i>Anemone narcissiflora</i> L., W, 2022 (Komovi, MNE)	A
223.		<i>Aquilegia dinarica</i> Beck, W, 2022 (Komovi, MNE)	A
224.		<i>Aquilegia kitaibelii</i> Schott, W, 2016 (Velebit, CR)	B
225.		<i>Callianthemum farreri</i> W. W. Smith, W, 2018	B
226.		<i>Caltha scaposa</i> J.D.Hooker et Thompson, W, 2018	B
227.		<i>Clematis akebioides</i> (Maxim.) Veitch, W, 2015	A
228.	K	<i>Clematis heracleifolia</i> DC., W, 2019 (Qinlingshan/秦岭山)	B
229.	K	<i>Delphinium caeruleum</i> Jacquemont, W, 2018	B
230.		<i>Delphinium crispulum</i> Rupr., W, 2020 (Dagestan, RF)	C
231.		<i>Delphinium dasycarpum</i> Steven ex DC., W, 2017 (Adygea-Lagonaki, RF)	B
232a.		<i>Delphinium flexuosum</i> M. Bieb., W, 2016 (Gumbaši, RF)	B
232b.	K	<i>Delphinium flexuosum</i> M. Bieb., W, 2020 (Dagestan, RF)	B
233a.		<i>Delphinium pachycentrum</i> Hemsley, W, 2018 (Garze, CN)	B
233b.		<i>Delphinium pachycentrum</i> Hemsley, W, 2014 (Zheduoshan/折多山)	B
234.		<i>Delphinium souliei</i> Franchet, W, 2015	B
235.	K	<i>Delphinium speciosum</i> M. Bieb., W, 2020 (Dagestan, RF)	B
236.	K	<i>Delphinium trichophorum</i> Franchet, W, 2014	B
237.		<i>Glaucidium palmatum</i> Siebold et Zucc., C, 2022	B
238.		<i>Helleborus vesicarius</i> Aucher ex Boiss, W, 2022 (Maraş, MSFS)	C
239.		<i>Oxygraphis glacialis</i> (Fischer ex de Candolle) Bunge, W, 2018	B
240.		<i>Paraquilegia microphylla</i> (Royle) J.R.Drummond et Hutchinson, W, 2018	B
241.	K	<i>Paraquilegia</i> aff. <i>microphylla</i> (Royle) J.R.Drummond et Hutchinson, W, 2018	B
242.	K	<i>Pulsatilla ajanensis</i> Regel et Till., C, 2022	C
243.		<i>Pulsatilla aurea</i> (N. Busch) Juz., C, 2017	B
244.		<i>Pulsatilla patens</i> (L.) Mill., C, 2022	A
245.		<i>Pulsatilla slavica</i> G. Reuss, C, 2017	B
246.		<i>Pulsatilla vernalis</i> (L.) Mill., C, 2021 (Komovi, MNE)	B
247.		<i>Ranunculus glacialis</i> L., W, 2015	B
248.		<i>Ranunculus thora</i> L., W, 2020	A
249.		<i>Thalictrum delavayi</i> Franchet, W, 2017	B
250.		<i>Thalictrum</i> aff. <i>petaloideum</i> L., W, 2019 (Qinlingshan/秦岭山)	B
251.		<i>Thalictrum przewalskii</i> Maxim. , W, 2019 (Qinlingshan/秦岭山)	B
252.	K	<i>Trollius farreri</i> Stapf, W, 2018 (Lanlu Shan/拦路山)	B
253.		<i>Trollius pumilus</i> D. Don, W, 2018 (Balang Shan/巴郎山)	B
254.		<i>Trollius ranunculoides</i> Hemsley, W, 2018	B
255.		<i>Trollius yunnanensis</i> (Franchet) Ulbrich, W, 2018 (Balang Shan/巴郎山)	B
Rosaceae			
256.		<i>Alchemilla sericea</i> Willd., W, 2014	B
257.		<i>Dryas octopetala</i> L., W, 2022	A
258.		<i>Geum montanum</i> L., W, 2020 (Čakor, MNE)	A

259. *Potentilla biflora* Willd. ex Schlecht., **W**, 2018 (Balang Shan/巴郎山) **B**
 260. *Potentilla clusiana* Jacq., **W**, 2022 **B**
 261. *Potentilla divina* Albov, **W**, 2011 **A**
 262. *Rubus chamaemorus* L., **W**, 2011 (Sachalin, RF) **A**

Rutaceae

263. *Dictamnus albus* L., **W**, 2022 **A**

Saxifragaceae

264. *Parnassia brevistyla* (Brieger) Handel-Mazzetti, **W**, 2018 **B**
 265. *Parnassia palustris* L., **W**, 2021 (Komovi, MNE) **A**
 266. *Saxifraga* aff. *filicaulis* Wallich ex Seringe, **W**, 2015 **B**
 267. *Saxifraga kolenatiana* Regel, **W**, 2015 **B**
 268a. *Saxifraga marginata* Sternb., **W**, 2020 (Vranica, BiH) **B**
 268b. *Saxifraga marginata* Sternb., **W**, 2022 (Komovi, MNE) **B**
 269. *Saxifraga melanocentra* Franchet, **W**, 2018 **B**
 270. **K** *Saxifraga nigroglandulifera* N.P.Balakrischnan, **W**, 2018 **B**
 271. **K** *Saxifraga oppositifolia* L., **W**, 2017 **B**
 272. *Saxifraga scleropoda* Somm. et Lev., **W**, 2017 **B**
 273a. *Saxifraga sempervivum* K. Koch, **W**, 2012 (Šar Planina, SRB) **B**
 273b. *Saxifraga sempervivum* K. Koch, **W**, 2019 (Kopaonik, SRB) **B**
 274. *Saxifraga* sp. (flore luteo), **W**, 2015 (Balang Shan/巴郎山) **B**

Scrophulariaceae

275. *Hemiphragma heterophyllum* Wallich, **W**, 2017 **B**
 276. **L** *Lagotis* aff. *alutacea* W. W. Smith, **W**, 2017 **B**
 277. *Paederotella pontica* (Rupr. ex Boiss.) Kem.-Nath., **W**, 2014 **A**
 278. *Pedicularis brachyodonta* Schloss. Et Vuk., **W** (Sutjeska-Maglič, BiH), 2019 **A**
 279. *Pedicularis ingens* Maxim., **W**, 2018 **A**
 280. *Pedicularis milosevicii* Křivka et Holubec, **W**, 2015 **A**
 281. *Pedicularis rex* C.B.Clarke ex Maxim., **W**, 2018 **A**
 282. *Pedicularis rhodotricha* Maxim., **W**, 2018 **A**
 283. *Pedicularis tatsienensis* Bureau et Franchet, **W**, 2018 **A**
 284. *Veronica bellidioides* L., **W**, 2018 **B**
 285. *Veronica szechuanica* Batalin, **W**, 2018 **B**

Thymelaceae

286. *Stellera chamaejasme* L., **W**, 2018 **B**

Viciaceae

287. *Albizia julibrissin* (Durazz.) Willd., **C**, 2021 **B**
 288. *Astragalus brachylobus* DC., **W**, 2013 **B**
 289. *Cercis chinensis* Bunge, **C**, 2019 (Xi'an, CN) **B**
 290. *Coronilla emerus* L., **W**, 2020 **A**
 291. *Coronilla orientalis* Mill., **W**, 2016 **A**
 292. *Genista sericea* Poir., **W**, 2016 **B**
 293. *Hedysarum tanguticum* B. Fedtsch., **W**, 2018 **B**
 294. *Laburum anagyroides* Med., **W**, 2013 **A**

295. *Oxytropis campestris* (L.) DC., **W**, 2015 **B**
296. *Oxytropis dinarica* Murb., **W**, 2022 (**Komovi, MNE**) **B**
297. **K** *Oxytropis* sp., **W**, 2018 (**Lanlu Shan/拦路山**) **B**
298. **K** *Petteria ramentacea* (Sieb.) Presl., syn. *Cytisus ramentaceus* Sieb. **W**, 2021 (**Mala Rijeka, MNE**) **B**
299. *Spartium junceum* L., **W**, 2020 **A**
300. **K** *Tibetia yunannensis* (Franchet) H. P. Tsui, **W**, 2017 **B**
301. *Trifolium alpinum* L., **W**, 2016 **A**

Zingiberaceae

302. *Hedychium flavescens* Carey ex Roscoe, **W**, 2015 **B**

