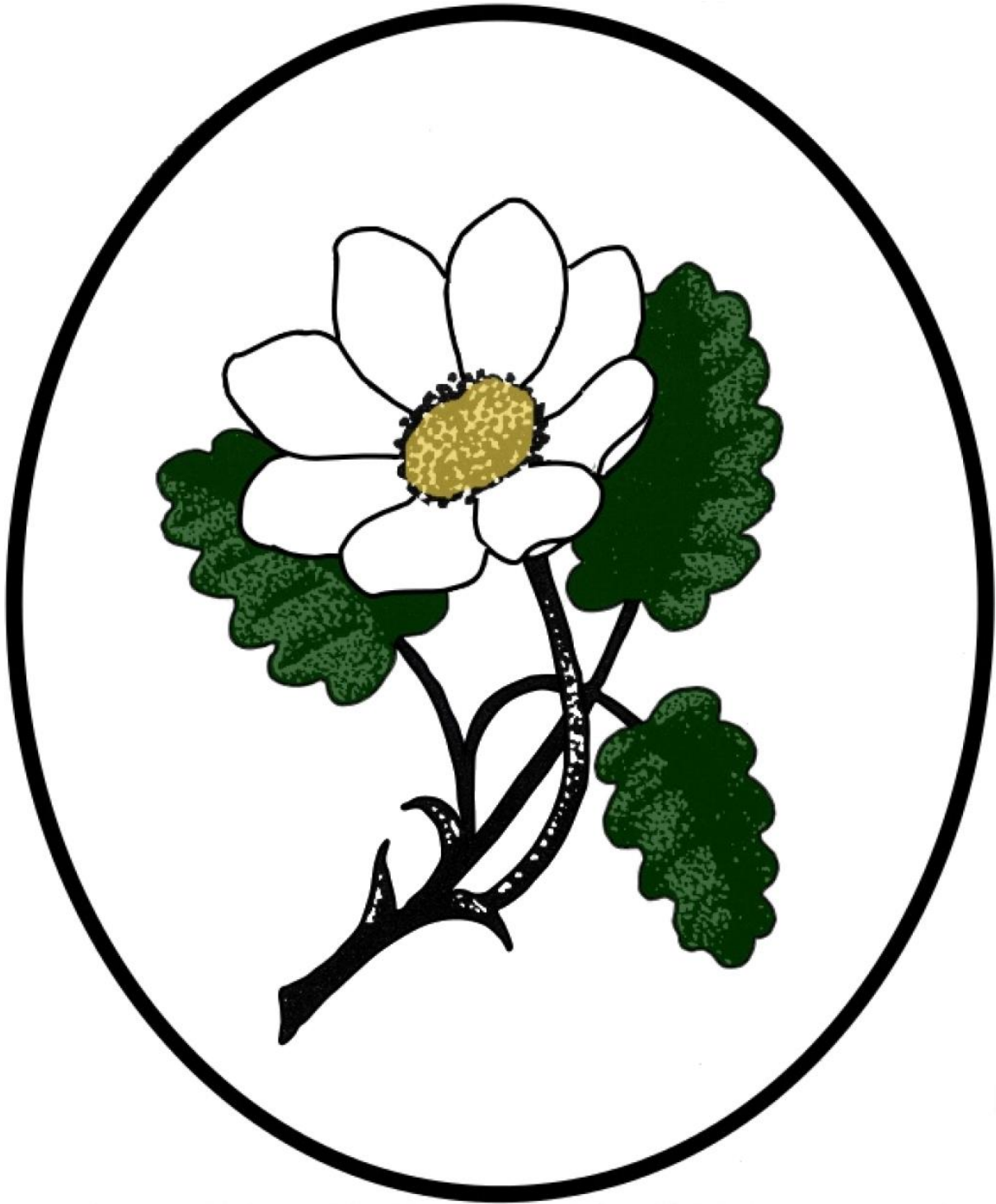


Scottish Rock Garden Club

The Rock Garden Index - issues 1 - 145



Index compiled by Glassford Sprunt

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 - coriacea : 12/199; 14/62, 63, 64; 24/227; 27/159; 29/90B; 31/99, 107; 35/161; 39/118; 50/45, 46; 51/132, 144, 144B; 54/63; 56/217, 218, 222, 224, 228, 229; 58/58; 60/176, 221; 64/193; 134/104
 - 'Argentea' : 30/60
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 - dallii : 75/197; 86/28*
 - densiflora : 56/229; 86/28*; 87/190; 96/274
 - discolor : 31/99; 86/25*
 - du-rietzii : 86/25*; 99/111
 - glandulosa : 56/222; 57/312; 86/28*
 - gracilentata : 14/63, 80B; 17/329; 23/179; 58/55; 86/12, 17C, 27*; 93/418, 432; 129/67; 140/94C
 - haastii : 56/218, 219; 86/13, 15C, 25*; 93/428; 99/111
 - habitat : 139/4C
 - hectori : 14/62; 31/109; 32/217, 219; 42/63; 43/152; 47/129; 50/46; 56/219, 225, 229, 254; 58/53, 58; 60/174; 63/124; 64/193; 73/338B, 399; 74/66; 80/338; 85/371, 383C; 86/12, 18, 24*; 93/432; 130/103, 110
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 - holosericea : 14/64; 31/107; 58/54; 85/382; 86/12, 29*; 130/103
 - hookeri : 14/64; 17/345; 50/46; 58/54, 57, 58; 64/193; 86/30*; 34C; 93/432
 - hybrida : 127/39C
 - incana : 31/99; 37/351; 42/63; 50/31; 56/216; 58/53; 86/25*; 93/427C, 432; 99/111; 116/42; 137/48C
 - 'Inshriach Hybrids' : 98/35C
 - insignis : 106/79; 112/59
 - laricifolia : 14/62; 50/47; 56/218, 225; 86/12, 23*; 110/45
 - lateralis : 86/24*
 - lindsayi : 14/64; 86/26*
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 - lyallii : 56/229; 86/12, 26*; 87/192
 - mackaui : 86/13, 29*
 - macmahonii : 86/13, 25*; 106/86
 - hadfieldii : 117/75
 - major : 14/63, 64B; 86/12, 27*; 93/432
 - munroi : 56/227; 58/54; 74/62; 86/12, 31*
 - novae-zealandiae : 31/107
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 - petriei : 56/225; 86/30*
 - philocremna : 57/300; 58/74; 59/136; 63/126, 129; 64/218; 69/340; 71/170; 86/13, 24*; 140/94C
 - pro-repens : 56/217, 229; 86/12, 17C, 28*
 - pugioniformis : 127/39C
 - ramulosa : 11/138; 37/360; 41/343; 43/152; 50/46; 51/153; 53/319; 56/218, 225; 58/53; 59/102; 60/174; 63/132; 65/287; 69/328; 73/404; 76/299; 86/12, 24*; 112/59; 132/24
 - saxifraga : 45/261, 269; 93/432; 127/39C
 - semicordata : 85/370; 86/13, 31*; 93/431; 99/111; 112/58; 120/11; 134/102
 - var. aurigans : 87/192; : 93/431; 120/10; 134/98C, 102
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 - spectabilis : 10/60; 14/63; 24/232C; 27/129; 30/20; 31/99; 36/250B; 43/152; 51/132; 54/63; 86/12, 29*; 89/432; 93/432; 97/407; 105/328; 115/47; 127/38C; 128/99
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 - erosion : 137/49C
 - var. lanceolata : 86/15C
 - var. magnifica : 56/220; 87/192
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 - spedenii : 86/28*; 104/219; 109/395; 112/59; 114/91; 134/102
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 - vernicosa : 14/62; 50/46
 - vespertina* : 86/27*
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- — in leaf litter : **127/60C**
- — leaf forms : **127/58C, 59C; 129/26C**
- — ssp. mindleri : **110/51**
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- oleoides : **40/236; 43/107; 44/215; 50/65; 62/51; 72/225; 77/401; 82/76, 78, 79, 80; 85/341; 88/314; 109/314; 115/17; 120/29C; 122/61**
- x D. cneorum : **10/83**
- petraea : **5/183; 6/41; 10/82, 83; 27/153; 29/35, 140, 151, 176B; 30/34, 35, 42; 33/252B, 296; 34/57; 35/151, 177, 178, 184, 189B; 37/326C, 328, 329, 338, 355, 356, 357; 39/163; 40/200, 202, 236; 56/186, 188; 60/224; 61/283; 68/254; 69/309, 325, 328; 70/74; 81/374; 86/87; 89/441; 91/192; 103/95; 106/82; 109/336; 115/52; 117/84, 84C; 122/106; 124/84; 128/84; 129/89C; 135/113**
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- 'Lydora' : **113/26, 26C; 115/53; 120/19; 122/106C, 108; 124/84, 84C**
- 'Michele' : **110/47C; 124/84, 84C**
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- 'Punchinello' : **125/92**
- 'Tremalzo' : **115/53; 122/106C, 106; 124/94, 108; 127/3**
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- sericea : **24/258; 29/61; 30/46; 40/234, 237; 63/127; 64/204; 65/246; 67/87; 68/232, 233; 72/224; 76/253; 84/265; 85/344; 92/259**
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- — 'Albus' : **40/225**
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- — — 'Alba' : **69/336, 337; 71/171; 134/89C**
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 — biflora : **88/355; 124/91**
 — — 'Martha Roderick' : **95/147**
 — bithynica : **64/204; 67/148; 76/226B, 244, 253; 78/5; 84/271; 85/374; 88/322; 90/22*, 23D; 91/221; 93/442; 95/143; 100/290; 105/335; 108/266**
 — bucharica : **61/274; 65/292; 68/212, 213; 69/280C, 281, 282, 283, 284; 71/163; 72/276B; 81/431, 441; 83/176; 85/374; 88/357; 89/412; 91/216; 93/443; 95/140; 105/335; 107/165; 113/64, 64C; 119/59; 129/74; 132/17**
 — burneti : **91/174, 186C**
 — camschatcensis : **25/373; 30/47; 37/359; 38/62; 39/159; 58/64; 64/175; 67/113; 69/327; 84/270; 88/356; 90/18; 91/175; 113/68, 68C, 69, 69C; 120/18, 62; 128/88; 140/34**
 — — Alaska Form : **126/81**
 — — 'Aurea' : **126/81; 128/89**
 — 'Canmore Park' : **133/105**
 — carduchorum : **69/322; 72/290; 74/87; 76/250C, 279, 280; 79/221**
 — carica : **88/322; 90/17C, 24, 25, 32, 38D; 103/137; 109/351C, 352C; 129/36; 135/95**
 — — (Baba Dag) : **114/90**
 — — ssp. serpenticola : **122/73, 75C**
 — caucasica : **42/12; 61/274; 71/161; 77/423; 78/5; 82/11; 84/271; 85/375; 91/216; 96/220, 233C; 109/337; 119/14C, 16, 20, 21**
 — chitralensis : **108/211C; 113/66, 66C; 127/114; 132/16**
 — chlorantha : **32/166; 39/155; 89/412**
 — cilicico-aurica : **48/223**
 — cirrhosa : **11/114; 30/13, 30/32B; 52/243; 53/283, 292, 292B; 75/176, 190; 92/249, 286; 95/166; 100/307; 107/160; 109/327, 328C; 113/60, 60C, 61C; 131/53; 132/102, 108, 113**
 — citrina : **9/39; 21/357; 29/68; 30/44; 31/129; 35/179; 36/219; 39/164; 47/133; 65/288; 71/163**
 — collina : **91/177, 186C; 107/179; 109/344*, 344C; 111/88, 88C, 95; 121/80; 131/10, 12C**

- conica : **36/219; 45/338; 70/67; 72/290; 73/408; 91/169, 184C; 93/443; 99/174**
- 'Craigton Cascade' : **113/72, 72C, 73C; 121/89; 135/100C**
- crassicaulis : **95/166**
- crassifolia : **32/169; 41/331, 343; 42/10; 44/214; 59/103; 77/417; 84/270; 89/412; 91/219; 95/141; 98/41; 119/23**
- — ssp. crassifolia : **91/216, 219; 99/177; 109/357C**
- — ssp. kurdica : **85/373; 88/356; 91/175, 220; 109/356C**
- — poluninii : **121/101C, 102; 122/102C, 103; 128/96**
- davisii : **65/292; 67/148; 70/67; 71/136, 137; 78/35; 85/374; 103/139; 108/263; 109/394**
- delavayi : **52/243; 89/378, 384C; 113/56, 56C; 126/26, 28C; 132/113; 134/67, 67C**
- delphinensis : **79/222**
- davisii : **115/44**
- drenovskii : **29/140; 67/145; 70/67; 81/431, 441**
- eduardii : **101/393; 117/76; 118/105C, 108, 119/59, 121/54C, 55C, 101C, 102; 133/72, 72C, 75C**
- seedpods : **133/74C**
- ehrhartii : **63/129, 133; 65/292; 91/171, 184C**
- elwesii : **84/271; 90/32**
- epirotica : **90/25**
- euboica : **90/25; 91/169, 170, 184C; 109/350C**
- falcata : **89/413; 99/174**
- fleischeriana : **138/46, 46C**
- forbesii : **70/68; 76/251; 88/322; 90/17C, 25*, 26*, 33**
- gentneri : **39/127; 92/312; 126/8; 129/77C**
- (Rhinopetalum) gibbosa : **32/164; 45/326B, 335; 57/300; 68/212, 216B; 69/280C, 281, 282, 283, 284; 71/163; 74/87; 84/270; 86/88; 89/412; 91/215; 109/395; 124/68, 69C, 70; 128/95C, 96; 135/91C**
- — JCA 1792 : **67/142**
- glauca : **39/128; 89/413; 93/450; 95/145; 109/349C, 350C; 113/45C; 122/103, 103C; 130/55C, 56**
- — 'Goldilocks' : **112/49, 49C**
- glaucoviridis : **101/397**
- gracilis : **78/47; 103/140**
- graeca : **29/52; 37/352, 361; 38/18; 54/23; 61/280; 63/133; 70/50, 53, 67; 71/137, 142; 72/290; 74/77; 84/270; 91/219, 220; 122/52**
- — ssp. graeca : **110/44, 44C; 115/46; 121/89**
- — ssp. thessala : **67/145; 70/67; 74/76**
- grayana : **85/382**
- guicciardii : **29/39; 54/23; 106/82; 108/267**
- gussichiae : **98/16C**
- hermonis : **99/174; 109/358C; 137/78**
- hermonis ssp. amana : **73/408; 79/224; 83/175; 84/270; 88/356, 357; 89/412; 93/448; 95/146; 97/402; 99/176; 101/393, 394; 103/140; 106/81; 112/62; 114/93**
- — — EKB 1034 : **87/183C; 99/179**
- — — 'Sunglow' : **91/216; 97/399; 142/17, 17C**
- hispanica : **24/298; 29/122; 50/52; 61/249; 63/136; 119/71**
- hupehensis : **113/56, 56C**
- imperialis : **42/12; 51/110, 134; 54/31; 55/149; 59/149; 65/274; 84/270; 88/356; 90/19; 91/175; 94/72; 96/221; 100/248; 113/2, 3C; 127/8, 114; 132/14; 133/73; 138/#C, 2**
- involucrata : **36/219; 60/218; 84/270, 271; 91/149, 172, 177, 185C; 98/16C**
- ionica : **29/62; 70/67; 84/271**
- (japonica var.) koidzumiana : **69/324; 85/375**
- karelinii : **41/331, 339; 54/23; 56/188; 69/282, 284; 129/59C**
- kittaniae : **109/353C**
- kotschyana : **121/89**
- — 'Craigton Max' : **117/81; 119/59, 59C, 121/102**
- kurdica : **32/164, 223; 42/11; 43/150; 45/333, 341; 60/216; 66/68; 84/271; 87/186**
- lagodechiana : **67/135; 91/177**
- lanceolata->>> affinis tristulis
- lanceolata : **21/284; 27/174; 29/9; 39/128; 58/64; 64/176; 75/199; 81/398; 84/271**
- — (affinis) var. tristulis : **121/95**
- latakiensis : **90/32**
- latifolia : **10/61; 36/219; 67/128B, 133, 139, 140; 69/287, 293; 84/270; 91/138, 175, 176, 186C; 92/263; 107/182; 109/343C; 111/95, 104, 104C; 119/20C, 22, 25C**
- — aurea : **64/207; 91/174**
- — var. nobilis : **32/170; 72/248B, 277; 77/396, 401; 87/179; 89/411; 91/177, 216; 96/298; 118/101, 101C**
- libanotica : **44/213; 82/61**
- liliacea : **8/79; 64/176; 83/173; 88/355; 89/444; 93/450; 95/148; 98/30; 103/141; 106/82; 108/265; 110/54; 111/80; 115/51, 51C; 119/71; 124/91; 134/107C, 109**
- lusitanica : **16/205; 59/109; 69/304; 77/421; 78/47, 97, 98; 93/450; 124/13, 13C**
- lutea : **36/220; 79/224; 85/373**
- macedonica : **91/175**
- maximowiczii : **123/68**
- meleagris : **2/84; 5/184; 10/61; 13/265; 21/314; 23/171; 36/219; 43/151; 45/338, 339; 47/132; 61/291; 62/19; 64/228; 65/274, 294; 67/133; 69/328; 73/407; 83/174; 84/270; 88/355; 90/19; 91/177; 93/448; 94/52; 103/139, 168D; 125/94; 126/60**
- — alba : **37/356; 55/137; 63/133; 73/406; 98/6**
- — 'Aphrodite' : **4/149**
- — 'Artemis' : **4/149**
- — 'Charon' : **4/149**
- — 'Orion' : **4/149**
- — 'Poseidon' : **11/133; 33/299; 41/340; 45/335**
- — 'Saturnus' : **4/149; 69/329**
- mellea : **109/359C**
- messanensis : **29/63, 140; 33/278, 279; 38/19; 70/66; 71/142, 145; 78/34, 47; 84/270; 94/24, 26; 95/147; 101/394**
- michailovskyi : **42/12; 43/156; 56/188; 57/301; 9/96; 60/216, 216C; 61/273, 282; 63/133; 66/68; 67/148; 69/322; 71/163; 72/290; 75/196, 198; 77/424; 78/60; 81/441; 83/176; 85/373; 87/186; 88/353C, 355*, 89/412, 440, 441; 91/175, 216; 92/333D; 95/140, 141; 97/399; 101/394; 108/266; 109/354C; 121/99C; 124/69, 69C; 137/78C; 142/18, 18C**
- minima : **76/250C, 279, 280; 77/424; 90/27*, 34C; 109/346C; 119/23**

- minuta : **88/356**, 357; **90/27**; **118/108**, **119/23C**, 24; **121/102**
- moggridgei : **91/172**, 173*, 174, **185C**, 216; **109/313**; **133/103**; **137/87**, 98, **101C**
- aff. monantha : **126/80**, **80C**
- montana : **91/172**, **185C**
- nigra : **84/271**; **90/22**
- nobilis : **95/142**
- obliqua : **91/171***, **184C**; **94/72**; **104/197***; **115/43**; **117/76**
- olivieri : **32/166**; **84/271**; **85/376**
- — B.S.B.E. 1666 : **37/352**
- pallidiflora : **10/61**; **29/194**; **41/337**; **51/152**; **56/209**; **59/103**; **65/272D**, 274, 275, 292; **67/113**; **73/405**; **77/419**; **78/47**; **83/166**; **84/270**, 271; **88/356**; **89/441**; **90/16C**, 19; **91/221**; **94/7**; **97/334**; **112/47**; **113/55**, **55C**; **132/28**; **133/112**
- persica : **29/189**; **32/162**, 164; **88/356**; **127/8**
- — black form : **127/9C**
- phaeanthera : **85/377**; **113/74**, **74C**
- pinardii : **41/331**; **45/333**, 341; **67/148**; **70/68**; **87/179**; **109/353C**; **119/59**; **127/8**
- — 'Newbyth' : **119/60**
- pineticola : **29/62**; **35/170**; **37/347**; **63/121**; **71/163**; **100/290**, **292C**
- pinetorum : **49/283**; **124/90**, **90C**
- pluriflora : **64/176**; **89/412**, 413; **99/174**; **112/62**; **113/75**, **75C**, **76C**; **122/102C**, 103
- poluninii : **89/412**, **424C**
- pontica : **29/62**; **69/280**, 329; **70/68**; **71/163**; **78/52**; **81/439**; **84/270**; **90/19**, 22; **91/177**; **108/266**; **120/18**; **129/83**
- — var. substipelata : **87/189**; **134/107C**
- przewalskii : **110/45**
- pterocarpa : **69/282**
- pudica : **20/217**; **23/153**; **24/266**; **29/9**; **39/127**; **58/8**, 67; **61/270**, 274; **62/46**; **64/176**, 207; **78/7**; **81/395**, 431; **84/271**; **88/355**; **89/413**; **90/25**; **92/241D**; **95/140**; **109/346C**, 395; **119/59**, **121/99C**; **126/9**, **11C**; **130/56**; **132/17**
- — 'Richard Britten' : **97/399**; **101/392**; **109/347C**
- puqiensis : **113/59**, **59C**
- purdyi : **36/219**; **39/128**; **64/176**; **89/413**; **99/177**; **108/267**; **109/348C**
- pyrenaica : **10/61**; **14/28**; **15/165**, 168; **17/342**; **20/240**; **31/134**; **33/300**; **36/220**; **39/152B**, 164; **40/250**, 260; **45/335**; **54/31**, 62; **65/301**; **66/41**, 42, 43, 45; **69/325**, 329; **78/51**; **84/270**; **88/355**; **89/443**; **91/169**, 175; **93/450**; **94/52**; **95/146**; **101/365**, 368; **105/276D**; **106/54**, 58; **123/70C**
- x pyrenaica : **9/39**
- — 'Bernard Tickner' : **115/52**, 54; **122/52**, 103; **124/91**, **125/92**
- — 'Braeside' : **97/403**; **99/178**
- — 'Cedric Morris' : **108/265**; **113/22**, **22C**; **119/67**
- — 'Lutea' : **29/154B**, 157; **106/83**
- — 'Picos Form' : **126/58**
- raddeana : **61/274**; **88/356**; **96/221**; **113/67**, **34C**, 67, **67C**; **117/76**; **132/16C**, 17; **133/73**
- recurva : **21/284**, 285, 286; **34/21**, 22; **37/315**; **39/127**; **43/152**; **45/335**; **47/126**; **64/176**, 178; **77/421**; **88/354**; **104/181**; **113/74**, **74C**; **28/108C**, 109
- reuteri : **32/166**; **75/199**; **77/417**; **89/412**; **121/3C**
- rhodia : **70/65**; **90/17C**, 26
- rhodocanakis : **70/67**; **77/383**, **409C**; **91/175**; **109/354C**
- argolica : **114/91**
- rixii : **91/170**
- roderickii : **67/151**; **69/328**
- roylei : **79/144B**, 214; **82/98**; **108/290**; **137/96C**, 98
- ruthenica : **61/274**; **72/290**; **84/270**, 271; **91/216**; **98/8**
- schliemannii : **61/274**; **67/145**; **73/404**; **79/222**
- serpenticola : **76/246**; **90/24**, 25, **34C**; **91/187C**
- sewerzowii : **77/423**; **83/176**; **88/352C**, 357; **101/393**; **108/263**; **113/62**, **62C**, **63C**; **121/60C**; **123/63**; **132/17**
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- soulei : **52/243**
- spp. : **29/35**
- sp. M. 1666 : **39/164**
- sporadum : **91/172***
- stanthera : **66/68**; **68/212**; **69/282**, 283, 284; **74/87**; **79/222**, 223; **84/270**; **88/357**; **89/412**; **91/215**; **107/165**; **113/65**, **65C**; **117/76**
- straussii : **32/166**
- stribnyi : **70/67**
- syriaca : **66/69**
- tenella : **16/205**; **79/221**; **84/270**
- thunbergii : **113/57**, **57C**; **129/74**, **75C**
- tortifolia : **113/55**, **55C**
- tubiformis : **59/96C**; **60/218**; **69/306**; **70/73**; **77/417**; **85/357**, 373; **91/172**, 173, 175, 176, 185, 220; **93/449**; **95/143**; **99/176**, 177; **101/394**; **105/336**; **108/264**; **109/313**, 315, 316; **110/44**; **115/46**; **137/78**
- — moggridgei : **36/220**; **109/344C**
- tuntasia : **36/220**; **85/378**; **87/184**, 187; **91/171***; **94/72***, **74C**; **99/179**; **104/184C**, 195*
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- uva-vulpis : **135/99C**
- verticillata : **36/220**; **84/227**, 270; **86/7**; **103/94**; **118/98**
- — 'Kara-Sumbe' : **118/98**
- walujewii : **81/442**; **89/412**
- whittallii : **79/226**; **87/221C**, 228*; **101/394**; **108/265**; **118/98**, **98C**
- yuminensis : **108/264**; **113/54C**, 55
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- Fruits – various : **51/102D**
- Fuchsia boliviana** : **134/113**, **113C**
- excorticata : **18/29**
- 'Lottie Hobby' : **138/95C**
- magellanica : **33/272**; **60/225**; **69/298**; **81/401**; **91/121**; **95/133**; **99/171**
- prostrata : **60/225**
- — var. riccantonii : **95/133**
- procumbens : **41/293**; **60/225**; **61/244**; **101/419**; **103/143**; **108/268**; **112/55C**
- pumila : **60/225**
- thymifolia : **11/140**

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— procumbens : **40/254; 76/306, 312D**
— thymifolia : **76/253; 78/35, 36**
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— graeca : **80/343, 344, 351D**
— hispanica : **50/52**
— juliae : **123/75, 77C**
— liottardii : **32/200B; 36/221; 46/12**
— lutea : **17/340; 64/184; 65/246; 72/232C, 241; 74/30; 87/224; 91/219**
— minima : **118/93C**
— peduncularis : **72/226; 80/344**
— polymorpha : **91/151**
— pratensis : **124/13**
— sp : **76/306; 80/342**
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— 'Brenda Troyle' : **48/208**
— byzantinus : **10/56; 16/261; 22/49; 48/206, 209**
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— caucasicus : **10/56; 42/48; 48/205**
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— elwesii : **4/149; 10/56; 16/261; 22/51; 25/355; 26/74; 29/63; 48/204, 205, 206, 224; 76/253; 91/151**
— 'Cassaba' : **48/208**
— var. boydii : **30/11**
— 'David Shackleton' : **129/67**
— 'Fred's Giant' : **91/182, 204C; 111/73; 130/6C**
— 'Kite' : **48/205, 208B**
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— fosteri : **10/56; 29/122**
— gracilis : **70/68; 138/52, 52C**
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— x grandiflorus : **42/48**
— 'Hill Poë' : **48/207, 224B**
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— ikariae : **4/149; 10/56; 48/204, 208; 63/120B, 124; 67/133; 107/163**
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— imperati : **10/56**
— 'Boyd's variety' : **30/11**
— x 'John Gray' : **29/195**
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— latifolius : **5/184; 10/56; 70/68; 91/182**
— 'Magnet' : **10/56; 48/205; 91/182**
— 'Mrs. Backhouse No. 12' : **48/209**
— nivalis : **10/55; 25/355; 26/74; 30/34; 38/70; 42/48; 48/204; 64/215; 73/352; 84/228; 90/31; 91/181*; 92/247; 122/3; 129/33; 137/1C; 140/49C**
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— 'Atkinsii' : **92/247**
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— corcyrensis(?) : **10/55**
— 'Dreycote Greentip' PC : **129/58C, 115**
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— fl.pl. : **4/149; 48/207; 91/181, 204C**
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— 'Lutescens' : **10/55; 34/93; 48/204, 207; 66/68; 81/436**
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— 'Poculiformis' : **10/55; 42/48; 48/204, 207**
— poculiformis 'Wedding Dress' : **126/80**
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— reginae-olgae : **10/55; 22/51; 29/52; 41/310; 42/48; 48/204; 70/66; 78/38, 52; 84/228; 92/247; 108/238*, 269; 115/8, 9C; 122/42C, 46, 66; 129/78, 31C, 33**
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— ssp. vernalis : **108/238**
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— 'Scharlockii' : **10/55**
— simplex : **4/149**
— var. viridapicis : **10/55; 91/182**
— olgae : **16/261; 22/51**
— 'Ophelia' : **48/207**
— peshmenii : **108/269; 122/43; 124/104; 126/74, 74C**
— 'Don Peace' : **140/99C**
— platyphyllus : **10/56; 91/182; 107/163; 111/95; 123/62**
— plicatus : **4/149; 10/56, 74B; 16/261; 42/48; 48/204, 206, 209; 122/3; 126/22C**
— ssp. byzantinus : **91/182; 138/53C**
— habitat : **138/50C**
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— 'Sophie North' : **117/77; 119/42C**
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— poculiformis 'Annelle' : **130/7C**
— rizehensis : **70/68**
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- — SSE 36 : **119/84C**
- — unifolia : **119/83**
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- — var. concinna : **9/41**; **119/81**, **81C**
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- 'Mildred' : **134/38C**
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- — SSW 4627 : **22/39**
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- — and seeds : **140/86C**
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Monotropa hypopitys : **81/466; 94/26; 104/192;**
121/86
— uniflora : **46/56; 47/87; 126/12, 12C**
Monotropastrum humile : **123/30, 32C**
Morina longifolia : **124/57, 57C; 135/80, 81C**
Monastery of Paro Dzong : **142/57C**
Monsonia attenuata : **107/126**
— speciosa : **68/216B, 250**
Montia calycina : **93/419**
Montiopsis acutisepala(?) : **120/53**
— andicola : **131/100**
— gayana : **140/76-77C**
— umbellata : **120/53; 131/100**

- Mooserboden Dam : **133/43, 43C**
Moraea alpina : **107/118**
 — calcicola : **127/47C**
 — mediterranea: **133/54C**
 — natalensis : **50/8**
 — sisyrinchium: **133/54**
 — villosa : **111/25C**
Moricandia arvensis : **71/155; 73/359; 76/308**
Morina betonicoides : **75/174**
 — coulteriana : **78/23; 93/401; 104/200**
 — longiflora : **82/99; 93/408; 140/45C**
 — longifolia : **16/205; 30/15; 32/214; 78/19;**
 — nepalensis : **132/102**
 — persica : **21/302; 73/384; 111/90**
Morisia hypogaea : **4/166; 5/190, 202, 202B, 205;**
10/91; 13/226; 15/158; 16/203; 20/205; 22/31;
45/339
 — monanthos : **22/31, 65; 28/209, 212; 42/21;**
44/235; 49/285; 53/319; 64/177; 66/13; 84/250;
87/164; 88/320D; 89/442; 94/33; 129/83, 83C
 Morisia monanthos = Morisia hypogaea
Morus alba : **129/22**
Moschopsis caleopuensis : **137/58**
 — rosulata : **125/52C, 53, 59**
 Mount Dombai-Ulgen : **131/4C**
 Mt Elbrus : **91/124C**
 Mount Everest : **142/44C**
 Mount Holdsworth, View from top : **137/47C**
 Mt. Kinabalu : **70/12B**
 Mt. Olympus : **38/48B**
 Mount Pico : **133/87C**
 Mount Rainier : **130/61C**
 Mount St. Helens : **130/62-63C**
 Mount Semenov-Bashi : **131/16C**
 Mt. Taiyetos : **78/16B; 129/20C**
 Mt. Ushba & Mulakhi : **107/176C**
Muehlenbeckia axillaris : **30/22; 56/218**
 — complexa : **14/86**
Muehlbergella oweriniana : **140/62, 64, 64D**
Mulgedium alpinum : **22/20**
Mulinum albovaginatum : **131/86**
 — echinus : **137/40**
 — spinosum : **116/90; 117/40; 125/56; 135/61**
Muscari adilii : **138/46C**
 — ambrosiacum : **36/220; 91/216**
 — argeai album : **36/220**
 — armeniacum : **4/153; 109/401; 127/8**
 — — 'Valerie Finnis' : **115/52**
 — atlanticum : **55/127; 78/99**
 — aucheri : **42/51; 72/275; 77/394; 127/8;**
137/100C
 — azureum : **4/153; 25/331; 26/75; 43/162; 86/7;**
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 — — album : **39/158**
 — — amphibolis(?) : **13/225**
 — — habitat : **127/9C**
 — botryoides : **4/153; 25/331; 42/29; 57/297**
 — — album : **4/153; 20/217; 36/220; 65/294**
 — caasicum : **32/167**
 — chalusicum : **123/62**
 — commutatum : **38/17; 62/50; 78/30, 37**
 — comosum : **4/153; 17/299; 38/17; 55/127;**
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157;
72/221; 74/70; 76/244, 254, 307; 78/33, 36, 97;
80/268, 273; 88/319; 111/102; 124/30; 133/21, 49,
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 — conicum : **25/331**
 — discolor : **89/414**
 — inconstictum : **80/342, 351D**
 — macebeathianum : **89/414; 114/30; 123/70C;**
139/103C
 — macrocarpum : **20/217; 29/62; 77/419; 88/313C, 323;**
90/38; 91/221
 — moschatum : **4/153; 29/62; 65/246; 76/252; 123/62**
 — — 'Flavum' : **41/337**
 — — major : **4/153**
 — muscarimi : **118/98**
 — — 'Society's Cream' : **118/97C**
 — neglectum : **64/202; 69/278; 70/54; 71/146, 157;**
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 — 'Ocean Magic' : **134/108C**
 — plumosum : **4/153; 27/160**
 — pulchellum : **64/202, 203; 65/246, 247**
 — sp. : **84/263; 119/8C, 10C, 10-11, 11C**
 — szovitsianum : **131/10**
 — tenuiflorum : **119/13**
 — tubergenianum : **25/369; 37/351; 43/161; 77/424**
 — 'Valerie Finnis' : **115/52**
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Mutisia acerosa : **135/61, 61C**
 — cana : **99/162**
 — decurrens : **50/36; 69/297; 81/409; 99/162; 136/28,**
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 — ilicifolia : **135/64, 65C**
 — linearifolia : **136/10C, 11, 13**
 — oligodon : **50/36; 136/19, 21C**
 — retusa : **69/297**
 — sinuata : **116/90; 117/41; 135/61, 62C**
 — spinosa : **99/170**
 — subulata : **70/13; 135/60C, 61**
 — — rosmarinifolia : **81/405**
Mycelis muralis : **79/230**
Myoporum tenuifolium : **76/308; 78/100**
Myosotis albosericea : **112/28, 28C**
 — alpestris : **9/41; 10/60; 11/118; 20/197; 23/112;**
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297; 64/181; 66/41; 68/175; 72/243; 77/413; 86/37C,
46; 87/225; 93/435; 102/42; 121/80; 132/75, 77;
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 — — ssp. asiatica : **140/16, 16C**
 — — 'Ruth Fischer' : **13/225**
 — alpina : **26/14; 120/27**
 — arnoldii : **87/192**
 — capitata : **112/63**
 — colensoi : **56/222**
 — collina : **10/78**
 — concinna : **33/263**
 — decora : **2/66; 30/42; 33/299, 300; 56/223**
 — eximia : **29/152; 33/301, 303; 59/109; 126/58**
 — explanata : **10/60; 26/52; 32/173; 38/28; 56/222**
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 — glabrescens : **132/27**
 — hectori : **33/264**
 — hispida : **50/52**
 — hookeri : **76/224**
 — lyalli : **41/344; 56/225**
 — macrantha : **2/66; 33/263; 41/344**
 — macrophylla : **27/133**
 — pulvinaris : **33/263; 56/218; 59/102, 103; 61/273;**

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 — rakiura : 87/192
 — rupicola : 5/196; 9/40; 10/60; 25/332; 26/14, 52; 30/45; 48/187; 54/55
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 — sylvatica : 22/20; 30/17; 131/77
 — traversii : 33/263; 56/217
 — uniflora : 74/15; 89/448; 101/397
Myosotidium hortensia : 34/58; 58/53; 103/142
 — nobile : 29/69
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Myricaria rosea : 53/283, 292, 293; 75/175; 132/44
Myrrhis odorata : 142/63
Myrsine africana : 128/8
Myrteola nummularia : 81/411; 130/104C; 132/34C; 134/99C
Myrtus apiculata : 69/298
 — communis : 50/67; 71/152, 154; 74/69; 78/101; 80/343; 84/261; 86/66; 88/328
 — nummularia : 1/10; 20/208; 22/78; 23/130; 26/65; 33/281; 34/97; 37/324; 87/194; 93/454; 130/102
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 Namche Barwa : 99/183C; 100/312C
Nananthus vittatus : 97/384
Nandina domestica : 76/238
 Nangtse : 140/84C
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 — 'Aleppo' : 13/264
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 — 'April Tears' : 11/138; 49/289
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 — — ssp. baeticus : 140/60D
 — asturiensis : 9/32; 10/68; 15/134, 158; 22/53; 24/290, 298; 32/217; 58/55; 64/177, 228; 65/301; 69/323; 89/379, 419D; 90/7, 62; 91/146C, 155; 100/224; 101/367; 106/54; 132/12
 — — 'Fuente De' : 127/115
 — 'Ballet Girl' : 137/87
 — 'Betty Mae' : 117/77; 123/59; 124/101C; 126/64; 128/96; 129/59C; 132/7C, 8, 13
 — 'Blarney' : 13/264
 — blancoi : 138/23
 — 'Bobbysoxer' : 16/269; 36/220
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 — — ssp. bulbocodium var. bulbocodium : 138/15
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 — — conspicuus : 1/26B, 29; 10/68; 55/134, 135; 88/345*, 350C; 90/62
 — — foliosus : 10/67, 68; 26/75
 — — and habitat : 124/18C
 — — hybrids : 142/82 -83
 — — monophyllus : 36/230; 51/133
 — — nivalis : 10/68; 24/298; 68/228; 90/62; 91/150, 153, 154
 — — obesus : 10/68; 90/61; 93/442; 109/395
 — — ssp. pallidus : 126/68
 — — riffanus : 10/68
 — — romieuxii : 10/67, 68; 51/133; 65/282
 — — ssp. tananicus : 121/61C
 — — tenuifolius : 10/68; 23/170; 36/220; 43/160; 84/269
 — bulbocodium x N. triandrus var. albus : 69/322
 — calcicola : 10/68, 74B; 31/127; 37/346; 47/130; 50/8; 55/127; 84/269; 90/61; 99/176; 121/73
 — canaliculatus : 4/154; 10/68; 90/60
 — cantabricus : 30/59; 76/273B, 310; 91/152; 92/334C; 94/53; 98/41; 108/227*, 231D; 124/13; 125/40; 138/13C
 — — ssp. cantabricus : 138/14
 — — ssp. monophyllus : 89/419; 138/21
 — — petunioides : 29/111; 50/8; 115/41
 — cavanillesii : 108/226*, 228D; 125/71, 73, 73C, 74C, 75, 84
 — cazorlanus : 103/140; 106/82; 134/104; 139/91C
 — cernuus : 4/154
 — 'Cherie' : 15/162
 — 'Chinese White' (?) : 11/138
 — clusii (or monophyllus) : 1/29; 10/67, 68
 — 'Colleen Bawn' : 132/13
 — cordubensis : 91/152; 108/232; 115/44; 124/13
 — 'Craigton Coquette' : 112/62
 — cuatrecasasii : 90/61; 108/228, 229; 124/12, 14; 138/18C
 — — and habitat : 124/11C
 — — segimonensis : 91/150; 138/17, 17C
 — 'Cushendael' (?) : 11/138
 — cyclamineus : 1/26B, 29; 3/103, 104; 4/154; 9/35; 10/67, 68; 17/314; 23/166; 25/356; 26/75; 27/126; 29/71; 31/127; 36/220; 41/334; 43/123, 124; 47/130, 133; 51/141; 55/130; 59/99; 61/270; 63/123; 64/228; 70/48; 78/5; 84/228, 247; 89/379; 115/41; 121/59
 — — x alpestris : 103/137
 — — 'Beryl' : 37/347; 39/158; 47/129
 — — 'Englander' : 124/102C
 — — 'Little Witch' : 39/158
 — x cyclamineus : 35/170
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 — 'Diamond Jubilee' (?) : 11/133
 — Display : 139/92C
 — 'Douglasbank' : 115/46
 — dubius : 91/149; 115/41; 138/23
 — 'Duke of Windsor' : 11/133; 15/166
 — elegans : 108/225; 125/75, 76C
 — eugeniae : 91/149
 — eystettensis : 112/48, 48C
 — 'February Gold' : 25/356; 64/228
 — 'Fermoy' (?) : 11/138; 13/264
 — fernandesii : 90/60; 108/230D, 232*
 — x fosteri : 138/14

- flower section : **47/111D**
- gaditanus : **76/307, 311D; 90/61; 108/230D, 231*, 231D; 138/20C**
- — habitat : **138/20C**
- 'Gracilis'(?): **11/138**
- 'Gypsy Queen' : **115/46**
- 'Hawera' : **10/68; 49/288; 64/228; 75/199; 115/53; 125/95**
- hedreanthus : **32/214; 65/285; 69/305; 91/150; 138/16, 16C, 23**
- — x *N. cantabricus* : **138/25**
- — hybrids : **138/24C**
- — ssp. *luteolentus* : **138/23**
- 'Helena gracilis' : **4/155**
- hispanicus : **91/154; 124/14, 15C**
- hispanicus ssp. *bujei* : **138/17**
- incomparabilis : **93/380**
- jacetanus : **126/68; 132/12**
- johnstoni var. 'Queen of Spain' : **1/28; 4/154**
- jonquilla : **73/359; 90/60; 108/230D, 231*; 115/43; 117/81; 124/12C, 13, 14**
- — 'Golden Sceptre' : **4/155**
- — henriquesii : **91/216; 138/16**
- — ssp. *jonquilla* : **140/53D**
- — minor : **13/226; 138/15**
- 'Jumble' : **117/80**
- juncifolius = *N. requienii* = *N. assoanus*
- juncifolius : **1/29; 4/171; 9/35; 10/68, 74B; 11/138; 13/270; 14/28; 15/165, 168; 16/268; 20/239; 25/366; 31/133; 35/170; 36/220; 37/347, 350, 351; 39/158; 40/250; 61/270; 68/225; 71/164; 90/61; 124/12**
- 'Lady Bee'(?): **11/138**
- 'Limerick'(?): **11/138**
- 'Lintie' : **11/138**
- 'Little Beauty' : **36/220; 37/350; 43/158; 47/129**
- 'Little Witch' : **47/133**
- longispathus : **138/25, 26C, 27C**
- 'Lord Nelson' : **13/264**
- *luteolentus* x *triandrus pallidulus* : **127/115**
- x *maginae* : **138/18**
- 'Majarda'(?): **11/133**
- marvieri : **30/59; 90/61; 99/174**
- 'Mary Copland' : **13/264**
- *miniatus* : **122/44**
- 'Minicycla' : **10/68**
- *miniatus* : **126/74, 74C**
- *minimus* : **4/154; 10/68; 32/217; 50/7; 61/270**
- 'Minnow' : **105/336; 119/59**
- minor : **9/35; 10/68; 14/28; 32/217; 43/158, 160; 59/99; 60/218; 63/123, 124; 70/48; 78/52; 90/7, 62; 114/92**
- — *minimus* : **1/26B, 28**
- 'Mitzy' : **115/45; 123/63; 127/115**
- *moleri* : **119/59, 60C**
- x *montielanus* : **140/51P**
- *moschatus* : **4/154; 89/419; 119/59**
- *munozii-garmendiae* : **91/152; 135/90**
- *nanus* : **4/154; 10/68; 13/226; 37/350; 39/158; 41/334; 43/160; 64/228; 72/290; 90/7; 91/181**
- *nevadensis* : **138/19C**
- *nobilis* : **24/298; 90/60; 106/54**
- x 'Nylon' : **22/8; 25/356**
- *obesus* : **78/97, 98, 99; 129/68C, 69**
- — 'Lee Martin Form' : **127/107, 109; 129/60C**
- *obvallaris* : **90/60; 108/228**
- *odorus minor* : **4/155**
- 'Orange Queen' : **47/132**
- 'Oxford Gold' : **142/82C**
- *pallidiflorus* : **29/123; 66/41; 90/60**
- — ssp. *bicolor* : **66/41**
- *papyraceus* : **55/127; 71/153; 73/357; 108/227, 231D; 115/43; 121/73; 124/13, 14, 14C, 17; 125/73, 75, 75C**
- 'Peaseblossom'(?): **10/68; 36/220**
- 'Peeping Tom' : **40/251**
- x *perezlarae* : **108/226*, 228D; 125/74**
- 'Picarillo': **30/61; 31/125**
- 'Piccaninny' = 'Picarillo'
- 'Piccaninny' : **30/61; 31/125**
- 'Pipers' Barn' : **11/133; 15/162**
- 'Pledge' : **132/13**
- *poeticus* : **11/117, 118; 14/28; 32/204; 40/257; 64/180, 228; 66/42, 45; 68/216, 221; 74/80; 81/427, 460; 85/342; 93/380; 109/316; 119/87**
- — var. *verbanensis* : **109/307**
- 'Portrush' : **13/264**
- *provincialis* : **109/314**
- — x *alpestris* : **132/12, 15C**
- *pseudo-narcissus* : **40/250, 251, 257; 46/31; 57/296; 68/220; 90/59*, 60; 93/380**
- *pumilus* : **10/68; 36/220**
- 'Queen Anne's Double' : **64/228**
- *radiiflorus* : **29/64; 33/275**
- *reflexus* : **10/68, 74B**
- *requienii* : **68/225; 124/12**
- *romieuxii* : **33/294; 59/99; 84/247; 90/62; 94/53; 98/41; 108/227**
- x *romieuxii* : **81/432**
- 'Rosy Sunrise' : **13/264**
- *rupicola* : **1/29; 10/68, 74B; 11/138; 21/357; 23/170; 30/43; 31/129; 37/347, 351; 41/338; 43/158; 47/130; 63/126; 65/292; 71/166; 81/441; 83/177; 84/269; 90/55C, 61*, 91/153; 93/442; 98/41; 99/176; 108/229; 126/61; 127/107; 129/36; 138/13**
- x *rupidulus* : **138/13**
- — *watieri* : **10/68, 10/74B; 19/143; 30/59; 37/347, 351; 57/301; 59/99; 64/177; 69/323, 324; 72/290; 77/423; 83/176; 84/269; 85/373; 89/402, 440; 95/140; 97/399; 99/174; 106/79; 112/62; 115/45; 129/36; 132/12**
- — — 'Abaleish' : **117/81; 125/94; 128/96; 129/71; 132/21, 24; 135/104, 104-105C**
- — — bulbs : **98/36C**
- — — in flower : **98/36C**
- *scaberulus* : **31/127; 63/132; 90/61**
- *segimonensis* : **91/145C**
- 'Segovia' : **129/74**
- *serotinus* : **29/54; 70/58; 108/225*, 226, 228D; 112/57, 57C; 125/74; 126/74; 129/27, 28C, 33; 134/19C**
- 'Shirley Temple' : **13/264**
- 'Snipe' : **36/220; 123/63**
- spp. : **29/190**
- 'Sugarbush' : **47/132**
- 'Surfside' : **126/69**
- x *susannae* : **108/209C; 113/33; 126/68; 138/14, 14C**
- *tananicus* : **121/61C**
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- tazetta : **38/18; 55/127; 71/153, 154, 156; 72/221; 74/73; 82/57, 60; 88/334; 100/240; 126/68; 133/29, 31C**
- canaliculatus(?) : **10/67**
- — ssp. tazetta : **108/227**
- tenuior : **10/68; 36/220**
- 'Tête-à-tête' : **61/269; 63/123, 124, 134; 109/392; 115/39; 119/59**
- 'Thalia' : **41/337**
- 'The Little Gentleman' : **25/356**
- tortifolius : **138/20, 21C, 23**
- triandrus(reflexus) : **1/29; 9/35; 10/68; 15/139; 20/218; 23/171; 41/334; 67/152; 90/61; 91/152, 153; 106/58; 108/231D; 138/14C**
- — 'Albus' : **4/154; 10/68, 74B; 24/297; 25/356; 26/75; 35/173; 56/209; 85/337D, 379; 87/187**
- — 'Angel's Tears' : **61/284; 84/268**
- — aurantiacus : **10/68**
- — calathinus : **10/68**
- — var. cernuus : **90/61; 91/150; 138/12C, 13, 22C, 23**
- — concolor : **10/68; 90/61; 138/12C**
- — loiseleurii(?) : **39/158; 43/158**
- — ssp. pallidulus : **108/229**
- — pulchellus : **10/68; 15/139**
- — x rupicola watieri : **108/202C**
- — 'Sidhe' : **15/162**
- — 'Silver Chimes' : **27/156**
- — 'Thalia' : **4/154**
- — triandrus : **91/154**
- 'Twin Stars' : **115/45; 127/107C**
- viridiflorus : **101/419; 108/224, 225*, 226D; 125/71, 74, 74C, 84**
- — x serotinus : **118/86**
- watieri = — rupicola watieri
- watieri : **1/30; 10/74B**
- willkommii : **90/54C, 60; 93/440; 108/229**
- 'W. P. Milner' : **10/68; 47/133; 63/134**
- Nardophyllum** bryoides : **29/152; 31/133, 138; 32/221; 33/296; 37/359, 362; 84/253; 106/86; 121/99C; 125/53C, 54**
- Nardosmia** saxatilis : **59/118**
- Nardostachys** grandiflora : **75/190**
- jatamansi : **11/115; 14/17**
- Nardus** stricta : **26/29; 89/396**
- Narthecium** americanum : **46/53, 56**
- californicum : **21/290; 86/42**
- ossifragum : **13/281; 22/20; 38/71; 68/178; 114/55; 128/27C, 29**
- Nassauvia** dentata : **81/411**
- digitata : **99/162**
- glomerulosa : **23/134; 125/51**
- juniperina : **121/31C; 125/64**
- lagascae : **81/411; 89/442; 99/161; 121/45; 135/54, 56C**
- — ssp. globosa : **125/59, 59C**
- — ssp. lagascae : **116/79; 125/54, 64, 53C**
- — var. lanata : **137/61**
- lanata : **69/300; 70/19**
- magellanica : **116/82**
- patagonica : **23/134**
- pinnigera : **131/90C, 93**
- pulcherrima : **137/61**
- pygmaea : **99/161; 121/31C; 125/59; 137/58**
- pyramidalis : **135/54**
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- — x edgeworthii x 'bractworthii' : **60/197**
- brevicula : **95/169**; **120/48**, 89
- — KGB 118 : **101/396**
- 'Broadwell Buttercup' : **126/80**, **80C**
- 'Broadwell Milkmaid' - see *P. auricula*
- brodheadae : **8/96**
- bryophila : **126/53**
- bullata : **134/20**, 22, 23, 24, **25C**, 26
- — var. bracteata : **134/23C**; **135/100**, 108; **137/97**;
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- — var. bullata : **134/26C**; **140/5**
- — var. delavayi : **140/91**. **9C**
- — — habitat : **140/92C**
- — var. forrestii : **134/22C**; **135/114**; **140/5**, **6C**, 91
- bulleyana : **6/21**; **14/21**, 88; **16/230**, 231; **24/256**;
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- — beesiana : **114/12**; **130/53**, **53C**
- burmanica : **14/88**; **16/230**; **49/305**, 307; **52/201**,
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- buryana : **13/266**; **53/284**; **68/190**; **75/189**, 190,
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- — var. purpurea : **106/24C**
- cachemiriana : **106/29***; **129/90**, 91, 92, 93, **93C**;
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- — leaf : **129/91C**
- calderiana : **6/7**, **10B**, 12, 13; **8/84**, 117; **9/39**;
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- — subsp. calderiana : **60/211**; **106/16C**, 22
- — subsp. strumosa : **60/211**, 212; **105/326**;
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- calycina : **51/107**; **65/293**
- capillaris : **89/409**; **105/269**
- Candelabra Section : **140/7**
- capitata : **11/140**; **16/230**; **22/47**; **30/33**; **41/295**;

- 49/304; 52/201; 58/14; 64/218; 65/266;**
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 — var. *mooreana* : **58/14; 68/186**
 — var. *sphaerocephala* : **58/14; 68/186**
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 — x *glutinosa* : **78/5**
 — x *carueli* : **85/324**
 — *caveana* : **8/106, 110, 119; 63/126, 129;**
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 — *cawdoriana* : **8/131; 10/79; 11/138, 140;**
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 — *chamaedoron* : **60/213**
 — *chamaethauma* : **6/11, 13, 18; 60/213**
 — *chionantha* : **2/64; 5/202; 6/21; 11/138; 13/268;**
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 — ssp. *chionantha* : **123/73C**
 — ssp. *sinopurpurea* : **119/93**
 — *chionogenes* : **60/213**
 — x '*Christine*' : **31/134**
 — *chrysopa* : **16/229**
 — *chumbiensis* : **14/76; 19/143, 152; 33/286;**
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 — *coerulea* : **15/122**
 — *columnae* : **47/107**
 — *comberi* : **38/23; 68/187**
 — *concholoba* : **49/305; 58/18; 65/266; 69/325, 338**
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 — *cusickiana* : **6/27; 8/96; 9/25; 15/153, 154, 161;**
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 — *cynoglossifolia* : **110/10B**
 — *daonensis* : **81/374; 86/102; 90/7; 92/306;**
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 — *darialica* : **15/165; 47/106, 129; 63/133; 126/59**
 — *dauidi* : **15/122**
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 — *decipiens* : **21/357; 23/130; 26/55, 59; 29/178;**
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 — '*Alba*' : **65/284; 81/442; 119/66; 123/62**
 — (*denticulata* ssp.) *alta* : **71/131**
 — var. *cachemiriana* : **129/92**
 — leaves : **129/91C**
 — *rosea* : **15/141; 59/107**
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 — *deschmannii* : **18/24; 47/104**
 — *deuteronana* : **23/169; 25/371; 26/28; 58/21, 23;**
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 — *dickieana* : **8/113, 117, 122; 9/41; 24/260; 29/97;**
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 — x *dinyana* : **51/107; 65/287**
 — *domensis* : **89/409**
 — *drummondiana* : **60/177, 180; 75/197; 135/73**
 — *dryadifolia* : **37/354; 39/157, 163; 41/322B, 338;**
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- eburnea : **8/117; 9/42; 10/79; 11/111, 125, 137, 138, 140; 12/187; 13/250, 263, 266; 15/173; 29/96B**, 98; **51/108; 61/241; 68/182, 190; 130/23**
- — L & S 21329 : **10/93**
- — x reidii williamsii : **41/298**
- edelbergii : **91/221; 103/138; 109/391, 395**
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- — var. alba : **6/14; 9/20, 36; 14/64B; 17/318B**, 333, 338; **22/51; 23/167, 171; 32/174; 35/167; 49/304; 58/24; 60/199, 214; 61/269; 65/286; 79/222; 83/177**
- — x scapigera : **6/17; 47/107**
- egalikensis : **58/68; 92/293; 127/74C**, 78
- elatior : **20/199; 25/368; 34/28; 38/54; 40/251, 252, 258, 260; 48/173; 64/185; 65/264; 66/17, 21, 24, 26, 41, 46; 68/190, 217; 74/26; 75/141; 77/400; 81/374, 460, 463; 82/78; 87/149; 90/8; 92/267; 93/441; 99/175; 101/360C**, 365; **102/37; 105/304; 106/13; 109/307; 114/7C**, 11; **119/11C**, 14, 91; **121/81C**, 85; **123/66; 127/8; 129/81**
- — 'David Valentine' : **137/91**
- — ssp. elatior : **136/64**
- — subsp. intricata : **46/30; 49/272**
- — in seed : **66/48**
- — ssp. meyeri : **67/140; 92/261, 262; 98/6; 107/176; 121/80, 81; 128/94C**, 96; **129/84; 131/10, 13; 132/76**
- — x ssp. ruprechtii : **131/11C**
- — forma rupestris : **132/78**
- — pseudoelatior : **67/140; 69/287, 293; 121/80**
- — ssp. ruprechtii : **131/10, 10C, 11C**, 13
- elisabethae : **65/277**
- 'Elizabeth Killaley' : **124/108C**
- elliptica : **5/200; 30/15; 76/291; 77/355, 362D; 78/11, 21, 22, 24; 82/98; 101/378, 385; 104/201, 203, 205, 207; 106/13, 26*; 135/84, 88C**
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- elongata : **8/104, 119; 131/41, 48, 52, 53**
- 'E. R. Janes' : **15/136; 47/107**
- erosa : **65/265; 83/142**
- erythrocarpa : **92/286**
- esquirolii : **15/122**
- x 'Ethel Barker' : **11/153; 15/138; 18/22; 35/170; 37/346, 348; 48/183; 51/107**
- euprepes BC : **129/61C**
- eximia : **92/293; 130/65**
- faberi : **126/35C**, 38
- 'Fairy Rose' : **93/443; 95/142; 119/64**
- falcifolia : **99/#C**, 189; **119/50, 50C**
- 'Faldonside' >>> P. pubescens 'Faldonside'
- fangii : **98/79**
- farinifolia : **139/104C**
- farinosa : **1/10; 5/195; 6/21, 23; 14/28, 54; 15/123; 16/229; 18/24; 19/109; 20/200, 240, 242; 23/121; 24/235; 26/10, 16, 55; 27/174; 33/249, 269; 34/30, 43; 36/222, 230; 37/323, 340, 359; 38/23; 39/158; 40/249, 252, 260; 41/337; 43/111, 157, 161; 46/12, 28, 29, 30; 47/107; 48/182; 49/271, 310; 53/305, 306D**, 318; **57/296; 58/17; 59/95; 61/284; 63/109, 142; 64/181; 65/265; 66/19, 21, 25, 27, 40, 42; 68/182, 183, 187, 225; 72/277, 277D; 73/391; 74/26; 75/136; 77/404; 85/331, 356; 87/225; 89/443; 92/292; 99/196; 101/346; 102/32, 33C**, 37, 43, 45, 46; **103/108, 109, 110, 111; 104/188, 193; 105/302, 304, 306, 307, 308, 309; 109/316; 114/11; 128/30; 133/42, 43C; 138/113C; 142/43C**
- — var. magellanica : **69/300**
- fasciculata : **95/169; 97/400, 402; 98/79; 99/176, 179; 110/9B; 115/48, 48C; 132/104**
- fauriae : **31/127; 37/323; 40/225; 65/265**
- fauriae modesta(?) : **49/305**
- fedschenkoi : **81/430; 89/402, 410**
- fernaldiana : **132/104**
- 'Finney's Moonlight' : **139/92C**
- firmipes : **49/305; 52/203; 58/26**
- flaccida (nutans) : **65/266, 272B; 68/190; 69/304, 338; 77/404; 81/471; 85/393; 92/282; 131/73, 73C**
- flagellaris : **8/107; 9/41; 13/258**
- flexilipes : **49/305**
- floerkeana : **102/45; 105/302**
- floribunda : **1/41; 29/109; 58/17; 66/76; 106/13, 16*; 119/72; 135/76**
- florida : **126/44C**, 45; **132/102**
- florindae : **6/21; 7/70; 14/21, 88, 89; 16/230, 231; 19/100; 26/52; 34/73; 38/22, 38; 51/109, 135; 58/26, 27; 63/109; 64/228; 65/268; 68/190; 72/229; 76/225; 79/204; 100/308; 114/15; 123/1**
- forrestii : **8/96; 9/39; 10/94; 13/262; 14/74; 15/164, 165; 17/339; 27/154; 31/135, 136B; 33/294, 300; 36/229; 39/161; 41/322B**, 342, 343, 344; **43/143; 47/126, 154; 50/29; 51/108, 152, 161; 52/189, 193, 197, 200, 212, 217, 220B**, 235, 238, 239; **53/317, 318, 319; 54/62; 57/305, 307; 58/11, 61; 59/104, 106; 61/278, 282; 63/129, 133; 65/264; 67/149, 153; 68/181, 185; 69/332, 338; 75/200; 103/140; 121/68C; 124/81, 82C; 127/111; 130/99; 134/22, 22C**, 26, 109; **135/108**
- x forsteri : **15/137; 16/273; 18/22, 24; 19/114; 23/171; 35/174; 37/347, 351; 41/300, 336; 43/161; 61/271; 82/7**
- — 'Dianne' : **28/208; 35/175; 98/23**
- frondosa : **1/11; 9/33; 13/257, 267; 15/138, 165, 168; 16/229; 17/341; 18/24, 25; 23/171; 25/366, 368; 26/52; 31/127; 36/230; 37/340; 40/225; 41/337; 43/157; 47/106; 48/182; 49/305; 54/55; 59/106; 65/265; 66/53; 68/187; 72/290; 81/471; 114/11**
- 'Gabrielle' : **127/113**
- gagnepainii : **51/109**
- gambeliana : **8/79; 31/136; 49/305; 65/267; 69/335; 92/288**
- gammieana : **60/212**
- 'Garryarde' : **24/240; 27/128; 49/289**
- 'Garryarde Crimson' : **47/107**
- 'Garryarde Guinivere' : **9/40**

- gaubaeana : **49/286; 58/17; 66/64D, 76; 85/375**
- gemmifera : **65/265; 126/58**
- — Cox 6017 : **101/396**
- — var. zambalensis : **37/340; 52/201; 95/169**
- geraniifolia : **49/307; 58/15; 62/32; 65/263; 71/174; 92/286; 106/16*, 16C; 126/39C, 44; 131/39, 49; 142/48C**
- 'Gigha' : **97/334**
- glabra : **2/83; 15/166; 17/333; 53/284; 75/173; 92/288; 106/27; 121/67; 131/52; 139/43C**
- glaucescens : **19/113; 41/299, 300; 48/183; 51/106, 107; 70/71, 72; 81/382; 85/324, 402; 100/224; 109/307, 309**
- glomerata : **30/33; 68/200; 98/61; 106/24C, 29***
- 'Gloria Johnstone' : **76/242C; 280**
- glutinosa : **47/105; 51/106; 65/269; 67/158; 69/310; 75/142; 78/5; 80/255; 81/472; 85/353; 90/7; 102/45, 55C; 105/300, 302; 116/35C, 36; 133/43, 44C**
- x goebelii : **16/268; 19/113; 45/340; 48/180; 57/306; 61/278, 280**
- 'Gold Lace' : **139/93C**
- 'GOS 134' : **101/412*, 416C**
- gracilentia : **52/202; 126/48C, 49**
- gracilipes : **6/10B, 11, 12, 14; 7/76; 8/84, 121; 9/20, 35; 10/93; 11/133; 13/256, 268; 14/22; 15/120, 122, 137, 160, 162, 166; 17/304; 21/359; 22/51; 23/170, 171; 25/364; 26/28; 27/150; 29/156B, 185; 30/13; 31/127, 130, 134; 32/174, 217; 33/294; 35/169, 170; 37/321, 346, 355; 39/158; 41/337; 42/20; 43/157; 47/106, 132; 51/135; 55/130; 57/307; 58/21, 23, 60; 59/103, 107; 61/269; 62/34, 37; 63/124, 126; 64/226; 65/264, 281, 284, 287, 292; 68/183, 189; 71/124, 165, 183; 75/197; 79/204, 206, 221, 222; 80/283C, 300*, 301D, 302; 92/286, 294C; 95/189; 102/56C; 106/14, 16C, 17*; 114/11C, 11; 117/78**
- gracilipes and hybrids : **60/188D**
- — x boothii : **60/187**
- — x boothii 'Sandy' : **60/190**
- — x gracilipes : **60/187**
- — x irregularis 'Stonor No. 1' : **60/190; 61/274**
- — 'Minor' : **79/203**
- — - 'Redpoll' : **142/7C**
- — x sessilis : **60/189**
- grandiflora rosea : **87/185**
- grandis : **49/307; 58/17; 65/269; 67/152; 68/187**
- graveolens : **11/118**
- griffithii : **8/108, 120; 14/22; 23/168; 25/362, 368; 27/149; 29/95B, 97; 32/174; 34/55; 35/170; 37/346; 58/21, 22; 60/206, 208, 211; 65/264, 288; 68/189; 69/332; 71/165; 83/166; 92/286**
- — hybrids : **37/351; 62/34; 101/393**
- — x tanneri : **60/208**
- — x tsariensis : **25/368**
- grignensis : **108/265; 109/306C, 307, 309; 121/9**
- 'Guinevere' : **77/404**
- halleri : **23/121; 48/182; 54/62; 63/109; 64/217, 218; 68/187; 70/72; 75/136, 152; 81/460; 85/353; 92/252; 102/37, 38, 41, 42, 45; 103/134; 104/188; 105/302, 304, 307, 308; 133/46C**
- handeliana : **126/58; 132/103; 140/11**
- hazarica : **78/22; 95/145**
- x heerii : **71/182; 81/375**
- helodoxa : **6/21; 14/21, 88; 16/231; 27/159; 30/33; 52/197, 201, 211, 219, 234; 58/13, 14; 65/269; 68/185; 79/204; 96/276**
- helvetica alba(?) : **13/256; 15/160**
- henrici : **121/89; 122/92, 93C; 123/66, 67C, 68; 124/83; 134/27C, 29C; 135/103, 111C, 113; 137/87; 139/110C**
- henryi : **121/102**
- heucherifolia : **51/108, 109; 58/15; 65/263; 68/187**
- heydei : **91/196**
- hidakana : **58/25; 66/14, 69**
- 'Highland Twilight' : **98/24**
- hilaris : **15/120; 60/213**
- hirsuta : **6/21; 11/118; 18/58; 19/108, 113; 49/272; 51/105; 64/182, 184, 186; 65/269; 66/20, 22, 24, 25; 68/218; 69/309; 70/72; 71/164; 73/391; 75/152, 154; 76/281; 78/7, 46; 81/374, 375, 429; 83/168; 84/249; 87/224, 226, 227; 90/7; 92/306, 339; 99/177; 100/247; 106/80; 109/309; 114/12, 13C; 116/22, 35; 123/82, 87, 95; 126/60C**
- — alba : **65/287**
- — 'Elpinor'(?): **9/36**
- — var. nivea : **73/404; 77/418**
- 'Holden Clough' : **126/59**
- 'Holly Leaf' : **135/104C**
- hongshanensis : **126/52**
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 - — myrtilloides : **29/33; 33/254, 294, 301; 35/179; 49/282; 50/78; 52/232; 61/264C, 266; 69/334; 82/40**
 - — camtschaticum : **11/109; 17/304, 341; 18/77; 22/58; 23/194; 25/381; 27/154; 33/254; 40/220, 221; 44/221; 49/257; 50/30, 75; 73/374; 76/262; 81/440; 82/10, 39, 41; 92/293, 297C; 129/37**
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- azureum : **83/179; 85/382; 86/57C**, 60*; **93/451, 453; 97/405; 99/179; 101/398; 106/81, 82; 133/8; 136/30, 36C, 37C, 39C; 139/52, 67C, 68C, 71C**
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- beuthii : **133/8; 136/30; 139/52, 57C**
- — x T. tricolor : **139/58C**
- brachyceras : **127/102; 133/8, 8C**, 110; **135/107; 136/30; 139/52, 55, 57C**
- hookerianum : **63/130; 67/148; 136/30**
- — ssp. austropurpureum : **135/107**
- — ssp. hookerianum : **139/52**
- — ssp. pilosum : **139/58**
- — — x T. kingii : **139/66C**
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- — habitat : **139/63C**
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- lepidum : **136/31C, 32C, 33C, 35C**
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- nubigenum : **135/54, 58C; 139/55C**
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- Tsangpo Gorges : **100/305M; 108/294C**
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- — 'Hussii' : **36/248**
- — 'Minuta' : **58/74; 83/175; 118/84; 130/102**
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- mertensiana : **14/90; 15/132; 38/32; 58/5**
- standishii : **44/230**
- Tsusiophyllum tanakae** : **15/143; 23/139; 26/23; 27/158; 29/123; 30/33; 33/301; 39/160; 40/232; 43/152; 45/314; 49/284; 71/172; 73/403; 78/51**
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