

Zeitschrift: Beiträge zur Kryptogamenflora der Schweiz = Matériaux pour la flore cryptogamique suisse = Contributi per lo studio della flora crittogama svizzera

Herausgeber: Schweizerische Naturforschende Gesellschaft

Band: 11 (1954)

Heft: 3

Artikel: Die Hysteriaceae s. str. und Lophiaceae unter besonderer Berücksichtigung der mitteleuropäischen Formen

Autor: Zogg, Hans

Register: Register der Pilzarten (Hauptfruchtformen)

DOI: <https://doi.org/10.5169/seals-821063>

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. [Siehe Rechtliche Hinweise.](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. [Voir Informations légales.](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. [See Legal notice.](#)

Download PDF: 26.11.2024

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

E. Register der Pilzarten (Hauptfruchtformen)

Die gültigen Arten (Hauptfruchtformen) der *Hysteriaceae* s.str. und *Lophiaceae* sowie die den Artbeschreibungen entsprechenden Seitenzahlen sind fett gedruckt. Die mit * ausgezeichneten Seitenzahlen beziehen sich auf die Textabbildungen, die römischen Zahlen auf die Tafeln. Die Arten der Gattungen, die nicht zu diesen beiden Familien gehören und im Anhang I erwähnt sind, werden hier nicht aufgeführt

- abbreviatum (Glonium)** 57, 59*, 60, 61*, 62, 63, 65; II
abbreviatum (Hysterium) 60
abietina (Gloniella) 145
abietinum (Hysterium) 145
– β ledi (Hysterium) 145
acaciae (Hysterographium) 145
accumulatum (Glonium) 71, 73
acerinum (Hysterium) 22, 25
– (Hysterographium) 35, 37, 145
acervatum (Actidium) 145
acervulatum (Hysterium) 22
Acharii (Actidium) 123, 145
acicola (Mytilidion) 104, 105*, 118, 119, 120*; III
actinothyrium (Hysterium) 145
acuminatum (Hysterium) 26, 27, 28
– var. alpinum (Hysterium), 26, 28
adianti (Gloniella) 75, 76*, 81*; II
adianti (Hysterium) 81
affine (Hysterographium) 145
aggregatum (Hysterium) 105
– (Lophium) 105
– (Mytilidion) 103, 105, 106, 110
ajoense (Hysterium) 145
alneum (Hysterium) 22, 25
alneus (Lichen) 23, 25
alstoniae (Hysterium) 146
ambigua (Gloniella) 26, 28, 146
– (Gloniopsis) 53, 55
ambiguum (Hysterium) 26, 28
americanum (Ostreion) 106, 117
amplum (Glonium) 146
anceps (Gloniella) 146
– (Hysterium) 146
andicola (Hysterium) 146
– (Hysterographium) 146
angustatum (Hysterium) 21, 22*, 25, 26, 27*, 28, 46, 141, 145; I, IV
angustatum var. ceratoniae (Hysterium) 26
– var. lophioides (Hysterium) 146
angustispora (Gloniella) 146
anona (Hysterographium) 146
antarctica (Gloniella) 146
apiculatum (Hysterium) 29, 30, 146
aquilinum (Hysterium) 146
arachnoideum (Hysterium) 146
araucana (Gloniella) 146
– (Gloniopsis) 146
araucanum (Glonium) 146
arctostaphyli (Hysterographium) 146
argentinensis (Gloniopsis) 146
artemisiae (Hysterographium) 146
arthonioides (Gloniella) 146
arundinaceum (Hysterium) 142
aterrima (Fragosoa) 33
atlantis (Hysterium) 29, 30
atramentaria (Gloniella) 146
atramentarium (Hysterium) 146
aucupariae (Hysterium) 147
aurantii (Gloniella) 147
– (Hysterium) 147
australe (Hysterium) 41, 43, 147
– (Hysterographium) 147
australe (Mytilidion) 104, 121
australis (Farlowiella) 85, 87
australis (Gloniella) 147
– (Gloniopsis) 53, 147
– var. minor (Gloniella) 147
azaleae (Hysterium) 147

- Baccarinii (Actidium)** 122*, 127*, 128; III, IV
 Baccarinii (Bulliardella) 127
 – (Hysterographium) 35, 37
 Bakeri (Hysterographium) 147
bambusae (Gloniella) 75, 76*, 78, 79*; II, IV
 bambusinum (Glonium) 147
 batucense (Hysterium) 29, 31
 Beccarianum (Hysterographium) 147
 berberidis (Hysterium) 147
 Berengerii (Hysterium) 29, 31
 Berkeleyanum (Hysterium) 147
 betulignum (Hysterium) 23, 25
 betulinum (Glonium) 147
 biforme (Hysterium) 23, 25, 53, 55
 biformis (Gloniopsis) 53, 55
 – var. provecta (Gloniopsis) 147
 bilabiatum (Hysterium) 13, 22, 147
 bonariense (Hysterographium) 147
 brasiliensis (Hysteriopsis) 34
 brevisaccata (Gloniopsis) 50, 52
 buxi (Gloniopsis) 50, 52
 byssiseda (Gloniella) 147
 byssisedum (Hysterium) 147
 byssoideum (Solenarium) 60, 71, 73
 caeruleum (Hysterium) 147
 caespitosa (Gloniopsis) 147
 calabash (Hysterium) 147
 calathea (Glonium) 148
 californicum (Mytilidion) 148
 capensis (Bulliardella) 148
 capparidis (Hysterium) 148
 caricinum (Actidium) 148
 – (Hysterium) 148
Carmichaeliana (Farlowiella) 18, 84, 85*, 86*, 87; I, IV
 Carmichaelianum (Hysterium) 85
 carpinaceum (Mytilidion) 148
 caruaniana (Gloniella) 148
 caryigenum (Glonium) 148
 castaneae (Glonium) 148
 – (Hysterium) 148
 – (Mytilidion) 148
 – var. populi (Hysterium) 148
 caucasica (Gloniella) 67, 68
causicum (Glonium) 57, 59*, 67; II
 caulicolum (Lophium) 148
 ceanothi (Hysterium) 39
 – (Hysterographium) 39, 40
 cedrinum (Hysterium) 148
chambianum (Glonium) 57, 59*, 66, 68
 chilense (Glonium) 148
 – (Hysterium) 148
 chilensis (Gloniella) 148
 chinicola (Gloniella) 148
 chlorinum (Glonium) 66, 67
 – (Hysterium) 66
 chusqueae (Gloniella) 148
 – (Glonium) 148
 chusqueicola (Gloniella) 149
 ciliatum (Hysterium) 149
 cinerascens (Hysterium) 149
 cinereum (Hysterium) 143
 cisti (Gloniopsis) 53, 56
 cistula (Sphaeria) 23
 citri (Hysterium) 149
 cladophilum (Hysterium) 53, 149
 clavisporum (Glonium) 63, 65
 clusiae (Glonium) 149
 – (Hysterium) 149
 cocos (Hysterographium) 149
 coenobioticum (Glonium) 149
 comma (Gloniella) 149
 commune (Hysterium) 149
 – var. nitidum (Hysterium) 149
compactum (Glonium) 58, 59*, 60, 73, 74*; II
 complanatum (Hysterium) 29, 31
 compressum (Hysterium) 149
 confluens (Glonium) 63, 65
 – (Hysterium) 63, 149
 conigenum (Hysterium) 149, 162
 – (Hysterographium) 149
 conjugens (Hysterium) 71, 149
 – (Hysterographium) 71, 149
 connivens (Gloniopsis) 50, 52
 – (Hysterium) 50
 contortum (Hysterium) 69, 70, 71
 Cookeana (Gloniopsis) 50, 52
 – (Hysterium) 50
 corni (Hysterium) 149
 costesi (Glonium) 150
 coumarounae (Gloniella) 150
 crispum (Hysterium) 150
 cubense (Hysterium) 150
 culmifraga (Gloniopsis) 150
 culmifragum (Hysterium) 150
 culmigenum (Hysterium) 150
 – β gramineum (Hysterium) 150
 Cumingii (Glonium) 150
 – (Hysterographium) 150
 curta (Gloniella) 150
 Curtisii (Gloniella) 66
Curtisii (Glonium) 57, 59*, 66, 67, 68; II
 Curtisii (Hysterium) 66
 – (Hysteroglonium) 66
 curtum (Hysterium) 150

- curvata (Gloniopsis)** 49*, 52, **53**, 55*, 56, 57, 159, 161; I
 curvatum (Hysterium) 53, 54, 55
 cuyanum (Hysterographium) 150
 – (Polhysterium) 34, 150
 cylindrosporum (Hysterographium) 150
 cyperi (Hysterium) 150
 cypericola (Glonium) 150
 cyrillae (Glonium) 66, 67
 – (Hysterium) 66
 – (Psiloglonium) 66
- dactylostemonis (Gloniella) 150
 dalbergiae (Hysterographium) 150
 decipiens (Gloniopsis) 49, 50, 52, 159
 – (Lophium) 117, 119
decipiens (Mytilidion) 104, 105*, **117**, 118*, 119, 120, 148; III
 decipiens var. cisti (Gloniopsis) 54, 56
 – var. conorum (Mytilidion) 106, 108, 109
 depressum (Hysterium) 29, 31
 – (Hysterographium) 154
 diatrypoides (Actidium) 150
 dictyocarpoides (Glonium) 151
 discolor (Hysterium) 151
 dissimile (Hysterium) 151
 dives (Glonium) 151
 – (Hysterium) 151
 djakovense (Hysterographium) 151
 dolabriforme (Glyphium) 99, 100
 – (Lophium) 98, 99, 100
 drynariae (Hysterium) 151
 Dubyi (Hysterium) 151
 – (Hysterographium) 54, 55
 – (Mytilidion) 151
- elasticae (Hysterographium) 151
 elatinum β crispum (Hysterium) 151
elatum (Glyphium) 18, 98, **99**, 100, 101*, 102; III, IV
 elatum (Lophium) 98, 99, 100, 102
elegans (Lophium) 91, **94***; III, IV
 elevatum (Hysterium) 151
 – (Hysterographium) 151
 ellipticum (Hysterium) 151
 Ellisii (Gloniopsis) 54, 56, 161
 elongatum (Hysterium) 35
 – (Hysterographium) 33, 35, 37, 38
 – β curvatum (Hysterium) 54
 – var. orobicum (Hysterographium) 151
 emergens (Glonium) 151
 – (Hysterium) 151
 enteroleucum (Hysterium) 152
 ephedrae (Glonium) 152
 epimedii (Hysterium) 152
- episphaerium (Hysterium) 152
 erianticum (Hysterium) 152
 eriophori (Lophium) 152
 eucalypti (Gloniopsis) 152
 – (Hysterium) 26, 28
 eumorphum (Hysterium) 152
 eupatorii (Glonium) 152
 – (Hysterographium) 152
 europaeum (Ostreion) 23, 25
 excipiendum (Glonium) 152
- fagineum (Hysterium) 152
 fibriseda (Gloniopsis) 152
 fibrisedum (Hysterium) 152
 fibritectum (Hysterium) 152
 filicina (Gloniella) 152
 – var. pteridis (Gloniella) 152
Finkii (Glonium) 58, 68
 Finkii (Psiloglonium) 68
 flexuosum (Hysterium) 39
flexuosum (Hysterographium) 33, 34*, 35, 38, **39**, 40*, 41; I
 foliolum (Hysterium) 152
 – β hederiae (Hysterium) 152
 formosum (Hysterium) 41
 – (Hysterographium) 28, 41, 43, 44, 45
 fourcroyae (Gloniella) 152
 – (Hysterium) 152
 – var. palmicola (Gloniella) 152
 fraetum (Hysterium) 63, 65
 frangulae (Glonium) 153
 fraxini (Hysterium) 35, 37
fraxini (Hysterographium) 9, 16, 17, 18, 19, 25, 28, 32, 33, 34*, **35***, 37, 38, 40, 48, 151, 162; I, IV
 fraxini var. minutulum (Hysterographium) 35, 38
 – var. oleastri (Hysterographium) 35, 38
 fruticum (Hysterium) 153
 fuegianum (Hysterographium) 153
 – var. intermedium (Hysterographium) 153
 funereum (Hysterium) 153
 – (Hysterographium) 153
 fusiger (Hysterium) 29, 31
 fuispora (Gloniella) 153
 – (Ostreionella) 124
 fuisporum (Lophium) 111, 113
 – (Mytilidion) 111, 113
- gahnianum (Hysterium) 153
gemmigenum (Mytilidion) 91, 104, 105*, 106, **111**, 112*, 113, 116; III, IV
 Gerardi (Hysterium) 41
 – (Hysterographium) 41, 44

- Gerardiana (Gloniopsis) 54, 55, 56
 gigasporum (Glonium) 66, 67
 Gillesii (Gloniella) 153
 gloniopsis (Gloniopsis) 54, 56
 – (Hysterium) 54, 56
 graminis (Hysterographium) 153
 graminum (Gloniella) 153
 grammodes (Hysterium) 41
 – (Hysterographium) 41, 44
 – var. minor (Hysterographium) 41
graphicum (Glonium) 58, 59*, 60, 69, 70*, 71; II
 graphicum (Hysterium) 69, 70, 71
 graphideum (Hysterium) 153
graphidoidea (Gloniella) 75, 76*, 82*, 83; II
 gregarium (Hysterographium) 153
 guaraniticum (Hysterographium) 41, 44
 guttulata (Gloniopsis) 153
 Haenkei (Actidium) 153
 hakeae (Gloniella) 153
 Hariotii (Hysterium) 153
 hederæ (Hysterium) 153
 herbarum (Hysterium) 154
 heveanum (Hysterium) 154
 hiascens (Hysterium) 154
 – (Hysterographium) 46, 48
 – var. depressum (Hysterographium) 48, 154
 – var. macrum (Hysterographium) 156
 holoschoeni (Gloniella) 154
 hoyae (Hysterium) 154
 hyalina (Gloniella) 154
 hyalinum (Hysterium) 154
 hyalosporum (Glonium) 154
hysterinum (Glonium) 57, 59*, 68; II
hysterioides (Actidium) 18, 106, 122*, 123, 124*, 125; III
 hysterioides (Hysterographium) 154
 ilicicola (Gloniopsis) 154
 ilicicolum (Hysterographium) 154
 ilicis (Gloniopsis) 154
 incisum (Hysterographium) 42, 44
 incrustans (Glonium) 154
 ingae (Gloniella) 154
insidens (Hysterium) 21, 22*, 29*, 30, 31, 32, 154, 157; I
 insidens (Hysterographium) 29, 31
 insigne (Hysterographium) 50
 insignis (Gloniopsis) 50, 52
 insulare (Hysterium) 42, 44
 – (Mytilidion) 111, 113
 insularis (Gloniella) 154
 interruptum (Glonium) 63, 65
 – var. oxysporum (Glonium) 154
 Jaffuelii (Gloniella) 155
 janusiae (Hysterium) 29, 31
 juniperi (Mytilidion) 114, 115
 Kalmiae (Hysterium) 63, 65
 kansense (Hysterographium) 46, 48
 Karstenii (Hysterium) 26, 28
 – (Mytilidion) 109, 111
 laeviusculum (Lophium) 106, 109
 – (Mytilidion) 106, 108, 109
 lantanae (Gloniopsis) 155
 lapponica (Gloniella) 75, 155
 lapponicum (Hysterium) 75, 155
 larigna (Gloniopsis) 155
 lathamii (Gloniopsis) 155
 – var. asymmetrica (Gloniopsis) 155
 lauri (Hysterium) 155
 lavandulae (Hysterium) 29, 31
 lecideopsoideum (Glonium) 155
 ledi (Hysterium) 155
 lenticulare (Hysterium) 155
 lentisci (Hysterium) 26, 28
 lepidum (Glonium) 155
 lepophila (Gloniopsis) 50, 52
 leptothecium (Lophium) 99, 100
 Lesquereuxii (Hysterium) 42
 – (Hysterographium) 42, 43, 45
 levantica (Gloniopsis) 50, 53, 54
 levanticum (Hysterographium) 42, 45
 librincolum (Hysterium) 155
 limonii (Lophium) 155
 – (Mytilidion) 155
lineare (Glonium) 57, 58, 59*, 60, 63, 64*, 65, 66, 69, 152, 159; II
 lineare (Hysterium) 58, 63, 64
 – (Mytilidion) 125, 126, 127
 – (Psilogonium) 58, 63, 65
 – var. angustissimum (Glonium) 156
 – var. corticola (Hysterium) 156, 164
 lineariforme (Hysterium) 156
 lineolata (Gloniopsis) 156
 lineolatum (Hysterium) 156
 Lojkae (Gloniopsis) 156
 longum (Hysterium) 156
 lonicerae (Gloniopsis) 50, 52
 – (Hysterium) 50
 macrosporium (Glonium) 66, 67
macrosporum (Hysterium) 21, 31, 32
 maculare (Hysterium) 156
 Magellanicum (Hysterographium) 156
magnosporum (Hysterium) 21, 32
 Mattirolianum (Glonium) 156
Mayori (Lophium) 18, 91, 95, 96*, 97*; III, IV

- medium (Glonium) 60, 61
 – (Hysterium) 60
 megalographa (Hysterium) 142, 156
 – (Hysterographium) 156
 melaleucaea (Hysterium) 156
 melaleucum (Hysterium) 142, 156
 micrographum (Hysterium) 156
 microspermum (Psiloglonium) 60, 61
 microsporum (Glonium) 60, 61
 – var. americanum (Glonium) 156
 – var. palmicola (Glonium) 157
 microtheca (Gloniella) 157
 microthecum (Hysterium) 157
 minima (Gloniella) 157
 minimum (Hysterium) 157
 minusculum (Glonium) 157
 minutum (Hysterium) 157
 – (Hysterographium) 46, 48
 molinae (Gloniella) 150, 157
 – (Hysterium) 157
 mori (Hysterium) 41
mori (Hysterographium) 19, 28, 33, 34*,
 41, 43*, 44, 45, 46, 48, 50, 55, 150, 154; I
 Muehlenbergii (Solenarium) 71, 73
 Muelleri (Gloniopsis) 50, 52
 – (Hysterium) 50
 multiformis (Gloniopsis) 157
 multiseptata (Gloniella) 157
 mytilinellum (Lophidium) 92, 93
 – (Lophium) 106, 108
mytilinellum (Mytilidion) 18, 103, 104,
 105*, 106, 107*, 109; III, IV
 mytilinum (Hysterium) 91, 92
mytilinum (Lophium) 18, 91, 92, 93*, 98,
 105, 106, 109, 111; III, IV

 natalensis (Gloniella) 157
 naviculare (Hysterium) 38, 54, 56
 – (Hysterographium) 35, 38
 – (Lophium) 39, 40
 Negerianum (Hysterium) 157
 nigrum (Hysterium) 157
 nitida (Bulliardella) 123, 125
nitidum (Actidium) 122*, 125, 126*, 127,
 152; III, IV
 nitidum (Glonium) 125, 152
 – (Psiloglonium) 125, 126
normandina (Gloniella) 75, 76*, 83, 84*;
 II
 Notarisianum (Hysterium) 157
 nova-caesariense (Hysterium) 39, 40
 – (Hysterographium) 39, 40
 – (Mytilidion) 39, 40
 nucicolum (Hysterium) 157
 – (Hysterographium) 157

oblongisporum (Mytilidion) 104, 116
 oleae (Hysterographium) 35, 38
 oligomerum (Hysterographium) 157
 opegraphioides (Gloniella) 157
 opuntiae (Hysterographium) 158
 orbiculare (Glonium) 158
 orbicularis (Gloniella) 158
 orygmata (Gloniopsis) 54, 56
 orygmata (Hysterium) 54, 56
 osmundae (Hysterium) 158
 ovata (Gloniella) 158
 ovatum (Hysterium) 158
 oxycocci (Hysterium) 158

 pachyascum (Hysterographium) 158
 parallelum (Hysterium) 158
 parvulum (Glonium) 60, 61, 62
 – (Hysterium) 60
parvulum (Mytilidion) 104, 121
 parvulum (Psiloglonium) 60
paulistae (Hysterocharina) 18, 87, 88*; I, IV
 pedicellatum (Hysterium) 23, 25
 pentastemonis (Gloniella) 158
 Penzigi (Gloniopsis) 50, 53
 perexigua (Gloniella) 158
 perexiguum (Hysterium) 142, 158
 – (Lophium) 158
 petiolare (Hysterium) 158
 pinastrum (Hysterium) 158
 – β juniperinum (Hysterium) 158
 – var. thujae (Hysterium) 163
 pinicolum (Hysterium) 143
 pithecolobii (Hysterographium) 158
 plantaginis (Hysterium) 158
 pluriseptata (Gloniella) 158
 polygonati (Hysterium) 158
 polygoni (Hysterium) 158
 polymorphum (Hysterographium) 158
 portenum (Hysterographium) 42, 45
 praeandinum (Hysterographium) 159
praelonga (Gloniopsis) 18, 49*, 50, 51*,
 52, 53, 55, 155, 163; I, IV
 praelongum (Hysterium) 50, 53
 prominens (Hysterium) 39
 – (Hysterographium) 39, 41
 Prostii (Hysterium) 141, 156, 164
 proteiforme (Hysterium) 159
 pseudocomma (Gloniella) 159
 pteridis (Hysterium) 159
 pulchellum (Actidium) 159
 pulcherrimum (Hysterium) 159
pulehra (Actidium) 122, 128
 pulehra (Bulliardella) 128
pulicare (Hysterium) 13, 18, 21, 22*, 24*,
 25, 26, 27, 28, 33, 55, 71; I

- pulicare var. acerinum (Hysterium) 23
 – β angustatum (Hysterium) 24, 26
 – var. juglandis (Hysterium) 23
 – var. laeve (Hysterium) 23
 – var. lenticulare (Hysterium) 23, 24
 – var. striatum (Hysterium) 23
 – var. totarae (Hysterium) 26, 28
 – (Hysterographium) 23, 33
 pulla (Gloniopsis) 159
 pumilionis (Hysterographium) 42, 44, 45
 punctiforme (Hysterium) 45
 – (Hysterographium) 42, 45
 pusilla (Gloniella) 159
pusillum (Glonium) 57, 59*, 62, 63*; II, IV
 putaminum (Hysterium) 42
 – (Hysterographium) 42, 45
 pygmaella (Glonium) 159
 pygmaeum (Glonium) 159
 pyrenaica (Gloniella) 159
 quadrilabiatum (Hysterium) 13, 22, 159
 quercinum (Hysterium) 140, 159
 – (Hysterographium) 159
 rameale (Hysterium) 159
 Ravenelii (Glonium) 159
 regia (Gloniopsis) 160
 Rehmanium (Hysterographium) 35, 38
 repanda (Farlowia) 85
 – (Farlowiella) 85, 87
 repandum (Hysterium) 85
resinicola (Mytilidion) 104, 115
rhenanum (Mytilidion) 104, 105*, 106, 109, 110*, 111, 141, 163; III
 rhenanum var. intricatissimum (Mytilidion) 109, 111
 rhois (Hysterium) 160
 rincipolum (Hysterium) 147, 160
 roburnea (Gloniopsis) 160
 Rocheana (Gloniopsis) 54, 56
 Rocheanum (Hysterium) 54, 56
 rokkoense (Hysteroglonium) 160
 rosmarini (Hysterium) 23, 26
 rotundum (Hysterium) 160
 Roussellii (Hysterium) 42
 – β grammodes (Hysterium) 44
 – (Hysterographium) 42, 43, 45
 – var. piri (Hysterographium) 42, 45
 rubi (Hysterium) 160
 ruborum var. vitis (Hysterium) 42
 – (Hysterographium) 42, 46
 – f. vitis (Hysterographium) 46
 rubra (Gloniella) 160
 rubrum (Hysterium) 160
 rufescens (Hysterium) 139, 144
 rugosum (Hysterium) 160
 rugulosum (Hysterium) 160
 ruthenicum (Glonium) 60, 62
 – (Psiloglonium) 60, 62
 sabinae (Bulliardella) 125, 126, 127
 samarae (Hysterium) 160
 sambuci (Hysterium) 160
 samoense (Hysterium) 160
 sampaioi (Gloniella) 161
 santonicum (Mytilidion) 161
sardoa (Gloniella) 18, 75, 76*, 77*, 78; II, IV
 sassafra (Lophium) 106, 117
sassafra (Mytilidion) 104, 117
schizosporum (Glyphium) 98, 101*, 102, 103; III, IV
 schizosporum (Lophium) 101, 102
 scirpinum (Hysterium) 161
scolecosporum (Mytilidion) 104, 121
 scortechiniana (Gloniella) 54, 56
 scripta (Gloniella) 161
 serpens (Gloniella) 161
 – (Hysterium) 161
 simillimum (Hysterographium) 161
 simulans (Glonium) 63, 65
sinense (Hysterium) 21, 32
 sinuosa (Gloniopsis) 161
 sinuosum (Hysterium) 161
 smilacis Gloniopsis) 54, 56
 – (Hysterium) 54, 56, 161
 somala (Gloniopsis) 161
 sorbi (Hysterium) 161
 sphaeriaceum (Hysterium) 161
 sphaerioides (Bulliardella) 146, 161
 – (Hysterium) 161
 – var. rhododendri (Hysterium) 161
 spinicolum (Hysterographium) 161
 Standleyanum (Hysterium) 161
stellatum (Glonium) 16, 17, 18, 57, 58, 59*, 60, 71, 72*, 73; II, IV
 stenogramma (Gloniella) 161
 – (Hysterium) 161
 sticticum (Hysterium) 161
 stictoidea (Gloniopsis) 161
 stictoideum (Hysterium) 161
 stipularum (Gloniella) 161
 striatulum (Hysterium) 161
 striola (Glonium) 162
 – (Hysterium) 162
 strobiliarum (Glonium) 162
 – (Hysterium) 162
 strobiligenum (Glonium) 141, 162
 strychnicola (Gloniella) 162
 stygium (Hysterium) 162

stygium (Hysterographium) 162
 subfuscum (Hysterographium) 42, 46
 subrugosum (Hysterium) 46
subrugosum (Hysterographium) 33, 34*,
 46, 47*, 48, 154; I
 subtectum (Glonium) 162
 sulcatum (Hysterium) 162
 surinamense (Hysterium) 152
 syconophila (Gloniella) 79
 syringae (Hysterium) 162
 – (Hysterographium) 162

 tardum (Glonium) 162
 – (Hysterium) 162
 taxi (Hysterium) 162
 tecta (Gloniopsis) 162
 teres (Hysterium) 23, 26
 thujae (Hysterium) 163
 – (Mytilidion) 163
 thujarum (Hysterium) 116
thujarum (Mytilidion) 104, 115, 116
 thujopsidis (Hysterium) 163
tillandsiae (Glyphium) 98, 103
 tillandsiae (Lophium) 103
 tortile (Hysterium) 114, 115
tortile (Mytilidion) 104, 105*, 114*, 115,
 118, 119, 120, 148; III
 trigona (Gloniella) 163
 truncatulum (Hysterium) 23, 26
 tryblidiastrum (Hysterium) 163
 tryblidioides (Glonium) 163
 tumidum (Hysterium) 163
 – β trigonum (Hysterium) 163
typhae (Gloniella) 75, 76*, 79, 80*; II, IV
 typhae (Hysterium) 79, 80
 typhinum (Hysterium) 163

 unguiculatum (Lophium) 23, 26
 uspallatense (Glonium) 163

 vaccinii (Gloniopsis) 50, 53, 163
 – (Hysterium) 50, 53, 163
 valdivianum (Glonium) 163
 valavatum (Hysterium) 163
 Vanderystii (Hysterographium) 163
 variabile (Hysterium) 42
 – (Hysterographium) 42, 46
 varians (Hysterographium) 163
 varium (Glonium) 163
 – (Hysterium) 163
 velatum (Glonium) 163
velloziae (Hysterium) 21, 32
 verbasci (Gloniopsis) 50, 53
 – (Hysterium) 50, 53
vermiforme (Hysterium) 21, 31
 versicolor (Hysterium) 163
 versisporum (Hysterium) 164
 vianalis (Gloniopsis) 50, 53
 viride (Hysterium) 164
 viticolum (Hysterium) 42, 46
 – (Hysterographium) 42, 46
 – var. ruborum (Hysterographium) 42,
 46
 vix-visibile (Hysterium) 164
 vulgare (Hysterium) 42, 46
 vulvatum (Hysterium) 39
 – (Hysterographium) 39, 40, 41

 Wallrothii (Hysterium) 164
 Watsonii (Gloniopsis) 164
 xerotis (Gloniella) 164
 xylogramma (Gloniopsis) 164

 zizyphi (Hysterographium) 42, 46