

Register van lichenennamen Buxbaumiella 26-50

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In principe zijn alle in Buxbaumiella voorkomende lichenennamen en synoniemen in dit register opgenomen. Verreweg de meeste referenties betreffen Nederlands materiaal, wanneer een referentie buitenlands materiaal betreft wordt dit vermeld. Zo verwijst "35:42,42B,52;" naar Buxbaumiella 35 en wel naar een Nederlandse vondst op pagina 42, naar een Belgische vondst op pagina 42, en naar een Nederlandse vondst op pagina 52.

De nomenclatuur is volgens de Checklist van de Nederlandse lichenen en lichenicole fungi (Aptroot et al. 1999). Aan de Checklist wordt als volgt gerefereerd: voor ons land geaccepteerde taxa 50(1):8-36, synoniemen 50(1):37-58 en excludenda 50(1):59-64. Voor taxa die in voornoemde Checklist niet voorkomen, is gebruik gemaakt van Clauzade & Roux 1985, Scholz 2000, Wirth 1980, Wirth 1987 en diverse andere publicaties. De geaccepteerde namen zijn vet gedrukt.

Indien aan een artikel een soortenlijst is toegevoegd, dan is alleen de pagina van die soortenlijst vermeld, tenzij in de tekst verdere bijzonderheden worden genoemd of het taxon in de soortenlijst ontbreekt dan wel in de tekst onder een andere naam voorkomt; in dergelijke gevallen zijn niet alle pagina's waar het taxon wordt genoemd in het register vermeld, maar wordt volstaan met verwijzing naar de belangrijkste pagina.

Literatuur

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Lichenen en lichenicole fungi

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Acarospora bullata Anzi 32:33CH

Acarospora cervina A.Massal. 32:33CH

Acarospora chlorophana (Wahlenb.) A.Massal. 32:33CH

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Buellia sororia Th.Fr. { *Buellia aethalea* f. *sororia* } 39:44D; 41:34; 50(1):11

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 Calloplisma aurantiacum = Caloplaca aurantiaca (betreft deels Caloplaca flavorubescens en deels C. flavovirescens) 50(1):40
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- Caloplaca citrina var. flavocitrina = Caloplaca flavocitrina 50(1):40
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- Caloplaca flavocitrina** (Nyl.) A.E.Wade {Caloplaca citrina var. flavocitrina (Nyl.) H.Olivier} 27:42; 28:55; 29:26,31; 32:60; 34:47,64; 35:42,52; 37:32; 38:54; 39:44D,50; 40:30; 41:34; 43:16; 44:37; 45:28,42; 47:38; 48:46; 49:22,29,35; 50(1):12
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- Caloplaca irrubescens** (Nyl.) Zahlbr. 32:34CH
- Caloplaca isidiigera** Vězda 27:42,51; 28:55; 29:26,31; 32:34CH; 33:49; 34:64; 35:42,52; 38:22; 39:48; 50(1):60 [deels *Rinodina pityrea* (NL), deels *Caloplaca chlorina* (CH)]
- Caloplaca lactea** (A.Massal.) Zahlbr. 32:34CH; 37:32; 46:29; 50(1):12
- Caloplaca leucoraea** (Ach.) Deichm. 32:34CH
- Caloplaca lithophila** H.Magn. 27:42; 28:55; 29:31; 33:49; 34:47,64; 35:42,42B,52; 36:25L; 37:32,65; 38:22,54; 39:44D,50; 40:30; 41:35; 43:16,25; 44:37; 47:38; 48:39; 49:22,29,35; 50(1):12
- Caloplaca luteoalba** (Turner) Th.Fr. 29:31; 39:48,50; 46:19,54; 50(1):12
- Caloplaca marina** (Wedd.) Zahlbr. 37:30,32; 39:50; 40:30; 43:16; 46:19,61,63; 50(1):12,60
- Caloplaca maritima** B. de Lesd. {als *Caloplaca salina* Erichsen; *Caloplaca vitellinula* auct. p.p.} 27:42; 31:50; 35:52; 37:30,32; 39:50; 40:30; 43:16; 46:29,61,63,64; 49:29; 50(1):12,60
- Caloplaca microthallina** (Wedd.) Zahlbr. 46:19,61; 50(1):12
Caloplaca murorum = *Caloplaca saxicola* 50(1):40
- Caloplaca obliterans** (Nyl.) Blomb. & Forss. 32:34CH
- Caloplaca obscurella** (Körber) Th.Fr. 29:31; 34:64; 36:25L; 37:32; 40:12B; 41:30,35; 43:16; 45:42; 46:29; 50(1):12
- Caloplaca ochracea** (Schaerer) Flagey {*Caloplaca tetrasticha* (Nyl.) Oliv.} 40:12B
Caloplaca percrocata: betreft *Caloplaca ceracea* 50(1):60
Caloplaca phlogina: betreft *Caloplaca citrina* 27:51; 28:55; 29:31; 41:35; 44:36; 46:29; 50(1):60
Caloplaca pyracea: betreft *Caloplaca holocarpa* 32:34CH; 50(1):60
Caloplaca rubroaurantiaca = *Caloplaca arenaria* 32:34CH
- Caloplaca ruderum** (Malbr.) J.R.Laundon 28:55; 29:26,31; 32:60; 33:49; 34:47,64; 35:42,42B,52; 37:32; 39:50,57; 40:12B,30; 41:35; 43:16; 46:29; 47:38; 49:22; 50(1):12
- Caloplaca salina*: betreft *Caloplaca maritima* 27:42; 31:50; 35:52; 37:30,32; 39:50; 40:30; 43:16; 46:29,61,63,64; 50(1):60
- Caloplaca sarcopisioides*: tenminste het Nederlandse materiaal betreft *Caloplaca obscurella* 50(1):60
- Caloplaca saxicola** (Hoffm.) Nordin {*Caloplaca murorum* (Hoffm.) Th.Fr.; *Caloplaca tegularis* (Ehrh.) Sandst.} 28:55; 29:26,31; 32:34CH,60; 33:49; 34:47,64; 35:42,42B,52,53; 36:25L; 37:32; 38:54; 39:44D,50; 40:12B,30; 41:35,46; 43:16; 44:37; 45:42; 47:38; 48:40; 49:22,29; 50(1):12,60
- Caloplaca scaldensis* nom. prov. betreft *Caloplaca marina* 50(1):60
- Caloplaca stillicidiorum** (Vahl) Lynge 32:34CH
- Caloplaca subathalina** H.Magn. 32:34CH
- Caloplaca subpallida** H.Magn. 27:51; 35:52; 36:25L; 40:12B; 46:19,59; 50(1):12

- Caloplaca tegularis*: betreft *Caloplaca saxicola* 28:55; 29:31; 32:34CH; 35:42,53; 39:50; 41:35; 50(1):60
- Caloplaca teicholyta*** (Ach.) Steiner 27:42; 29:24,31; 32:60; 34:47,64; 35:42,42B,53; 36:25L; 37:32; 40:12B,30; 41:29,35; 43:16; 44:37; 45:35; 47:38; 48:40; 49:22,29,35; 50(1):12
- Caloplaca tenuatula* = *Caloplaca polycarpa* 27:51; 50(1):60 [het Nederlandse materiaal betreft *Caloplaca crenulatella*]
- Caloplaca tetraspora*** (Nyl.) H.Olivier 32:34CH
- Caloplaca thallincola*** (Wedd.) Du Rietz 39:48,50; 46:19,61,62; 50(1):12
- Caloplaca tirolensis*** Zahlbr. 32:34CH
- Caloplaca ulcerosa*** Coppins & P.James 46:19,48; 50(1):12
- Caloplaca variabilis*** (Pers.) Müll.Arg. 32:34CH; 36:25L; 40:12B; 46:19,56; 50(1):12
- Caloplaca velana* = *Caloplaca dolomiticola* 27:42; 32:34CH; 38:54; 40:30; 43:25; 46:29; 49:22; 50(1):12,40
- Caloplaca vitellinula* auct., non (Nyl.) H.Olivier 36:25L; 39:44D
- Caloplaca vitellinula* auct.: betreft diverse andere *Caloplaca*-soorten, meest *C.maritima* 28:55; 29:26,31; 31:63; 35:53; 36:44; 40:30; 43:16; 46:29; 50(1):60 [het type van *Caloplaca vitellinula* behoort tot *Caloplaca dolomiticola*]
- Caloplaca xantholyta* = *Leproplaca xantholyta* (maar betreft *Leproplaca chrysodeta*) 50(1):41
- Caloplaca zeelandica* nom. prov. betreft *Caloplaca maritima* 50(1):60
- Caloplaca spec.*** 40:30; 45:35
- Candelaria concolor*** (Dickson) Stein 27:42; 28:55; 31:63; 32:34CH; 34:47; 36:25L; 39:50; 40:12B; 41:35; 45:28,33; 46:30; 48:35,46; 49:22,22B; 50(1):12
- Candelaria vitellina* = *Candelariella vitellina* 50(1):41
- Candelaria vulgaris* = *Candelaria concolor* 50(1):41
- Candelariella aurella*** (Hoffm.) Zahlbr. 27:42; 28:55; 29:26,31; 31:63; 32:34CH,60; 33:49; 34:47,64; 35:42,42B,53; 36:25L,44; 37:65; 38:22; 39:44D,50; 40:12B,30; 41:35; 43:16; 45:33,35,42; 47:38; 48:40; 49:22,29,35; 50(1):12
- Candelariella coralliza* = *Candelariella vitellina* 27:43; 28:55; 36:25L; 38:18; 50(1):60
- Candelariella medians*** (Nyl.) A.L.Sm. 27:43; 28:55; 29:26; 35:42,53; 36:25L; 40:30; 41:35; 44:37; 46:30; 47:38; 49:22,30; 50(1):12
- Candelariella reflexa*** (Nyl.) Lettau 27:43; 28:31; 29:31,45; 31:11P,63; 32:34CH,60; 34:47,64; 35:42,53; 36:25L,43; 37:65; 39:44D,50; 40:12B; 41:30,35,38,43,46; 42:13,17; 43:16,22; 45:28,33; 48:35,40,44; 49:22,22B; 50(1):12
- Candelariella vitellina*** (Hoffm.) Müll.Arg. {*Candelariella coralliza* (Nyl.) H.Magn.} 27:43; 28:23,55; 29:24,26,31,45; 31:11P,63; 32:34CH,60; 33:49; 34:47,64; 35:42,42B,53; 36:25L; 37:32,65; 38:18,20,22,54; 39:44D,50; 40:12B,30; 41:35,46; 42:69; 43:16,25; 44:37; 45:33,35,42; 47:38; 48:35,40; 49:22,30,35; 50(1):12,60
- Candelariella vitellina f. flavovirella*** (Nyl.) A.Henderson 38:18,19,20; 41:35
- Candelariella xanthostigma*** (Ach.) Lettau 28:55; 29:31; 31:63; 32:34CH; 34:47,64; 35:43; 36:25L,35B; 40:13B; 41:35,46; 43:16; 46:30; 48:35; 49:22; 50(1):12
- Carbonea atronivea*** (Arnold) Hertel 32:34CH
- Carbonea supersparsa*** (Nyl.) Hertel {*Lecidea supersparsa* Nyl.} 27:51; 38:20; 50(1):13
- Carbonea vitellinaria*** (Nyl.) Hertel 27:51; 32:34CH; 50(1):13
- Catapyrenium cinereum*** (Pers.) Körber {*Dermatocarpon cinereum* (Pers.) Th.Fr.} 31:11P; 32:34CH
- Catapyrenium lachneum*** (Ach.) R.Sant. {*Dermatocarpon hepaticum* (Ach.) Th.Fr.}: het Nederlandse materiaal betreft *Catapyrenium rufescens* 32:34CH; 50(1):43,60

Catapyrenium michelii: betreft *Catapyrenium rufescens* en *Catapyrenium squamulosum* 50(1):60

Catapyrenium pilosellum Breuss 40:13B

Catapyrenium rufescens (Ach.) Breuss {ook als *Catapyrenium lachneum* (Ach.) R.Sant.; *Catapyrenium michelii* (A.Massal.) R.Sant. p.p.} 46:28; 50(1):13,43,60

Catapyrenium squamulosum (Ach.) Breuss {ook als *Catapyrenium michelii* (A.Massal.) R.Sant. p.p.} 46:20,68; 49:19,22; 50(1):13,60

Catapyrenium waltheri (Kremp.) Körber 32:34CH

Catillaria atomarioides (Müll.Arg.) H.Kiliass 35:43; 36:25L; 40:13B; 41:35; 46:30,60; 50(1):13

Catillaria bouteillei = *Fellhanera bouteillei* 50(1):41

Catillaria chalybeia (Borrer) A.Massal. 27:43; 28:55; 29:24,26,31; 32:34CH,60; 33:49; 34:47,64; 35:43,43B,53; 36:25L; 37:32; 38:20; 39:44D; 40:13B,30; 41:29; 43:25; 47:38; 48:40; 49:22,29,35; 50(1):13

Catillaria contristans (Nyl.) Zahlbr. 32:34CH

Catillaria denigrata = *Micarea denigrata* 50(1):41

Catillaria erysiboides (Nyl.) Th.Fr. 31:11P

Catillaria globulosa (Flörke) Th.Fr. 36:25L; 40:13B

Catillaria graniformis: betreft *Cliostomum griffithii* 50(1):60

Catillaria griffithii = *Cliostomum griffithii* 50(1):41

Catillaria grossa = *Megalania grossa* 50(1):41

Catillaria lenticularis (Ach.) Th.Fr. 35:43,43B; 32:34CH; 38:54; 39:57; 40:13B,30; 43:16; 46:30; 49:30; 50(1):13

Catillaria lightfootii = *Fuscidea lightfootii* 50(1):41

Catillaria micrococca = *Micarea prasina* 50(1):41

Catillaria minuta (Schaerer) Lettau 40:13B

Catillaria nigroclavata (Nyl.) Schuler 32:34CH; 40:13B; 41:29; 46:20,48,51; 47:46; 48:44; 50(1):13

Catillaria persijn nom. prov. = *Fellhanera viridisorediata* 35:61

Catillaria prasina = *Micarea prasina* 50(1):41

Catillaria premnea = *Cresponea premnea* (maar betreft *Buellia disciformis*) 50(1):41

Catillaria sordidescens = *Micarea prasina* 50(1):41

Catillaria sphaeroides = *Biatora sphaeroides* 50(1):41

Catillaria spec. 35:43

Catinaria atropurpurea (Schaerer) Vězda & Poelt 32:34CH

Catinaria grossa = *Megalania grossa* 50(1):41

Catinaria spec. 40:13B

Catolechia flavovirescens = *Arthrorhaphis citrinella* 50(1):41

Celidium stictarum = *Plectocarpon lichenum* 50(1):41

Cephalophysia leucospila (Anzi) H.Kiliass & Scheid. {*Lecidea ultima* Th.Fr.} 32:36CH

Cercidospora macrospora (Uloth) Hafellner & Nav.-Ros. 49:22; 50(1):13

Cetraria aculeata (Schreber) Fr. {*Coelocaulon aculeatum* (Schreber) Link; *Cornicularia aculeata* (Schreber) Ach.} 27:43; 29:32,46; 30:7; 31:12P; 32:34CH; 34:65; 35:14,43,54; 36:26L; 37:33,61; 39:50; 41:43; 42:71; 45:28; 46:75; 48:29,40; 49:23; 50(1):13,42,43

Cetraria chlorophylla (Willd.) Vainio {*Tuckermannopsis chlorophylla* (Willd.) Hale} 27:43; 29:15,31; 31:14P; 32:34CH; 33:24; 34:64; 36:44; 37:66; 40:13B; 46:20,34,35,44,48; 48:38; 49:39; 50(1):13,57,60

Cetraria commixta (Nyl.) Th.Fr. 31:11P

- Cetraria crespoe** (Barreno & Vázquez) Kärnefelt {*Coelocaulon crespoe* Barreno & Vázquez} 31:12P
- Cetraria cucullata** (Bellardi) Ach. 32:34CH
- Cetraria ericetorum** Opiz 32:34CH
- Cetraria glauca* = *Platismatia glauca* 50(1):41
- Cetraria hepaticon** (Ach.) Vainio 32:34CH
- Cetraria islandica** (L.) Ach. 28:55; 31:11P; 32:34CH; 34:64; 46:20,46,71,74,75; 50(1):13
- Cetraria muricata** (Ach.) Eckfeldt {*Coelocaulon aculeatum* ssp. *hispidum* (Cromb.) Hawshw.; *Coelocaulon muricatum* (Ach.) J.R.Laundon; *Cornicularia muricata* (Ach.) Ach.} 27:43; 29:32; 32:34CH; 35:14,54; 36:26L; 37:61; 39:50; 41:43; 42:71; 45:28; 46:75; 48:29; 49:23; 50(1):13,42,43
- Cetraria nivalis** (L.) Ach. 32:34CH; 36:26L; 46:20,46,74,76; 50(1):13
- Cetraria obtusata** (Schaerer) v.d.Boom & Sipman 32:32CH ("onbeschreven *Cetraria*")
- Cetraria pinastri** (Scop.) Gray {*Tuckermannopsis pinastri* (Scop.) Hale} 29:15,31; 31:14P; 32:34CH; 40:13B; 46:20,34,35,42,45; 47:46; 50(1):13
- Cetraria scutata*: betreft *Cetraria chlorophylla* 50(1):60
- Cetraria sepincola** (Ehrh.) Ach. {*Tuckermannopsis sepincola* (Ehrh.) Hale} 27:20; 31:14P; 46:20,71,72,83; 50(1):13,57
- Cetraria tilesii* = *Cetraria tubulosa* 32:34CH
- Cetraria tubulosa** (Schaerer) Zopf {*Cetraria tilesii* auct.} 32:34CH
- Chaenotheca aeruginosa*: betreft *Chaenotheca trichialis* 50(1):60
- Chaenotheca brachypoda** (Ach.) Tibell {*Coniocybe furfuracea* var. *sulphurella*} 41:35; 46:20,53; 50(1):13
- Chaenotheca brunneola** (Ach.) Müll.Arg. 32:34CH; 46:20,34; 50(1):13
- Chaenotheca carthusiae* = *Chaenotheca chlorella* 50(1):41
- Chaenotheca chlorella** (Ach.) Müll. Arg. {*Chaenotheca carthusiae* (Harmand) Lettau} 32:34CH; 37:53; 46:20,41; 50(1):13,41
- Chaenotheca chrysocephala** (Turner ex Ach.) Th.Fr. 29:45D; 32:34CH; 33:24; 34:64; 35:43; 36:25L; 37:53; 40:13B; 46:30; 48:40; 50(1):13
- Chaenotheca ferruginea** (Turner & Borrer) Mig. {*Chaenotheca melanophaea* (Ach.) Zwackh} 27:43; 28:31,55; 29:24,31,45,45D; 33:24; 34:64; 35:43,53; 36:25L; 37:32,40,42,60; 39:44D; 40:13B; 42:69; 45:28; 48:40; 49:22,47; 50(1):13,41
- Chaenotheca furfuracea** (L.) Tibell {*Coniocybe furfuracea* (L.) Ach.} 28:55; 29:31; 32:34CH; 36:25L; 39:44D; 40:13B; 46:20,34; 50(1):13
- Chaenotheca hispidula** (Ach.) Zahlbr. 40:13B; 46:20,34; 50(1):13
- Chaenotheca laevigata* 50(1):60 [opgave onjuist]
- Chaenotheca melanophaea* = *Chaenotheca ferruginea* 50(1):41
- Chaenotheca phaeocephala** (Turner) Th.Fr. 32:34CH; 50(1):60 [opgave Nederlands materiaal onjuist]
- Chaenotheca stemonea** (Ach.) Müll.Arg. betreft deels *Chaenotheca stemonea*: 28:55; 46:30,40; 50(1):13
- Chaenotheca sulphurea* = *Chaenotheca brachypoda* 50(1):41
- Chaenotheca trichialis** (Ach.) Th.Fr. {*Chaenotheca aeruginosa* auct.; vaak als *Chaenotheca stemonea* auct.} 27:43; 28:55; 29:24,31,45D; 31:65; 32:34CH; 35:43; 36:25L; 37:38; 40:13B; 41:35; 46:30,40; 50(1):13
- Chaenotheca xyloxena** Nádv. 32:34CH; 46:20,45,46; 50(1):13
- Chaenothecopsis debilis** (Turner & Borrer ex Sm.) Tibell 32:34CH
- Chaenothecopsis pusilla** (Flörke) A.Schmidt 32:34CH

Chaenothecopsis savonica (Räsänen) Tibell 47:41 (als *Chaenothecopsis spec.*); 50(1):13

Chaenothecopsis vainioana (Nádv.) Tibell 40:5B, 13B

Chaenothecopsis viridireagens (Nádv.) A.F.W.Schmidt 32:34CH

Chaenothecopsis spec. 47:41

Chiodecton crassum = *Enterographa crassa* 50(1):41

Chromatochlamys muscorum (Fr.) Mayrh. & Poelt 29:31; 46:20,77; 47:46; 50(1):14

Chrysopsora testacea (Hoffm.) M.Choisy 32:34CH

Chrysothrix candelaris (L.) J.R.Laundon {*Lepraria candelaris* (L.) Th.Fr.} 27:43; 29:31; 31:63,65; 32:34CH; 36:25L; 40:13B; 46:20,41,51; 50(1):14

Chrysothrix chlorina (Ach.) J.R.Laundon {*Lepraria chlorina* (Ach.) Ach. & A.L.Sm.} 36:25L; 40:13B

Cladina arbuscula (Wallr.) Hale & W.L.Culb. {*Cladina arbuscula* ssp. *mitis*; *Cladina arbuscula* ssp. *squarrosa*; *Cladonia arbuscula* (Wallr.) Rabenh.; *Cladonia arbuscula* var. *mitis* (Sandst.) auct.; *Cladonia mitis* Sandst.; *Cladonia sylvatica* auct.} 27:43; 28:55; 29:32,45; 30:7; 31:11P; 32:34CH; 34:64; 35:15,43,53; 36:25L; 37:32,60,66; 39:50; 40:13B; 42:70; 43:16; 45:28; 46:20,71,77; 48:29,40; 49:22; 50(1):14,42

Cladina arbuscula ssp. *mitis* = *Cladina arbuscula* 30:7

Cladina arbuscula ssp. *squarrosa* = *Cladina arbuscula* 30:7

Cladina ciliata (Stirton) Trass {*Cladonia ciliata* Stirton; *Cladonia ciliata* var. *tenuis* (Flörke) Ahti; *Cladonia tenuis* (Flörke) Harmand; *C. tenuis* var. *leucophaea* (Des Abb.) Ahti} 29:32; 30:7; 35:15; 36:25L; 37:32,66; 46:20,77; 50(1):14

Cladina ciliata var. *tenuis* = *Cladina ciliata* 35:15

Cladina impexa = *Cladina portentosa* 50(1):41

Cladina mitis = *Cladina arbuscula* 27:43; 29:32,45; 32:34CH; 35:43,53; 36:25L; 37:60,66; 42:70; 45:28; 46:20,77; 48:29,40; 49:22

Cladina mitis: tenminste het Nederlandse materiaal is een chemische variant van *Cladina arbuscula* 50(1):60

Cladina portentosa (Dufour) Follmann {*Cladonia impexa* Harmand; *Cladonia portentosa* (Dufour) Zahlbr.} 26:13; 27:43; 28:55; 29:32,46; 30:7; 31:11P; 33:24; 34:64; 35:15,43,53; 36:26L; 37:32,43,60,66; 39:44D,50; 40:13B; 41:38,43; 42:70; 43:16; 45:28,42; 46:71; 48:29,40; 49:22; 50(1):14

Cladina rangiferina (L.) Nyl. {*Cladonia rangiferina* (L.) Weber ex F.H.Wigg.} 31:11P; 32:34CH; 36:26L; 46:20,71,74,76; 50(1):14

Cladina stellaris (Opiz) Brodo 32:34CH; 46:28; 50(1):14

Cladonia alcicornis = *Cladonia foliacea* 50(1):41

Cladonia alcicornis var./ssp. *convoluta* = *Cladonia convoluta* (maar betreft *Cladonia foliacea*) 50(1):41

Cladonia alcicornis var./ssp. *foliacea* = *Cladonia foliacea* 50(1):41

Cladonia alpestris = *Cladina stellaris* 50(1):41

Cladonia amaurocraea: opgave onjuist 50(1):60

Cladonia anomaea = *Cladonia ramulosa* 50(1):41

Cladonia arbuscula = *Cladina arbuscula* 50(1):41

Cladonia arbuscula ssp. *squarrosa* = *Cladina arbuscula* 50(1):41

Cladonia arbuscula var./ssp. *mitis* = *Cladina arbuscula* 36:25L; 50(1):41

Cladonia bacillaris: chemische variant van *Cladonia macilenta* 27:43; 28:55; 29:32; 30:7; 35:15; 41:38; 48:29; 50(1):60

Cladonia berghsonii Asperges 50(1):14

Cladonia borealis S.Stenroos 32:34CH; 36:25L; 42:17; 46:30; 48:40; 49:22; 50(1):14

Cladonia brachiata = *Cladonia glauca* 50(1):41

- Cladonia caespiticia** (Pers.) Flörke 28:55; 29:46D; 35:53; 36:25L; 46:30,80; 48:40; 49:22; 50(1):14
- Cladonia callosa** Delise ex Harm. {Cladonia fragilissima Østh. & P.James} 35:53; 41:38; 46:30,72,83; 48:40; 50(1):14,41
- Cladonia cariosa** (Ach.) Sprengel 32:34CH; 46:20,77; 49:15,22; 50(1):14
- Cladonia carneola** (Fr.) Fr. 31:11P
- Cladonia cenotea** (Ach.) Schaerer 32:35CH; 46:20,45,46; 50(1):14
- Cladonia cervicornis** (Ach.) Flotow {Cladonia verticillata (Hoffm.) Schaerer} 27:43; 28:55; 29:32,46; 30:7; 31:11P; 32:35CH; 34:64; 35:14,15,43,53; 36:25L; 37:60,66; 38:20; 39:50; 41:43; 42:17; 43:16; 45:28; 46:20,72,74,75; 48:29,40; 49:22; 50(1):14,60
- Cladonia cervicornis ssp. cervicornis: betreft Cladonia cervicornis 27:43; 28:55; 29:32,46; 30:7; 32:35CH; 34:64; 35:14,43,53; 39:50; 43:16; 45:28; 48:29; 50(1):60
- Cladonia cervicornis var./ssp. pulvinata: tenminste het Nederlands materiaal betreft Cladonia rappii 27:43; 35:15,43,53; 42:17; 46:20; 48:29; 50(1):60
- Cladonia cervicornis var./ssp. verticillata: tenminste het Nederlandse materiaal betreft Cladonia cervicornis s.s. 35:15; 36:25L; 48:29; 50(1):60
- Cladonia chlorophaea** (Flörke ex Sommerf.) Sprengel 27:43; 29:32,46,46D; 31:11P; 32:35CH; 33:49; 34:47; 35:15,53; 37:65; 38:20; 39:44D,50; 41:38,43; 42:69; 45:28,42; 48:29,40; 49:22; 50(1):14
- Cladonia ciliata = Cladonia ciliata 33:24; 36:25L; 50(1):41
- Cladonia ciliata var./ssp. tenuis = Cladonia ciliata 50(1):41
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