

- Cyclops prasinus*, 315.
serrulatus, 315, 400.
strenuus, 277, 281, 282, 283, 287, 316.
varius, 316.
vernalis, 316.
viridis, 292, 294, 316, 326.
Cyclotella, 281.
compta, 269, 333.
compta, var. *radiosa*, 269.
radiosa, 333
Cynaps caelestis, 421.
caput-medusæ, 421.
Cyphoderia, 278.
ampulla, 326.
Cypria ophthalmica, 292, 317.
Cyprinodon calaritanus, 550.
Cyprinus, 358.
Cypris fuscata, 317.
obliqua, 317.
Cystopteris fragilis, 192.

Dactylococcus, 332.
Daphnella, 404.
Daphnia, 282, 288, 289, 408, 411.
galeata, 340, 341, 342.
hyalina, 277, 281, 282, 285, 287, 316,
400, 403, 406, 415, 416, 418, 428,
429.
longispina, 336, 339-346, 424.
microcephala, 340.
obtusifrons, 340, 341.
Dendrocalum lacteum, 318.
Deschampsia caespitosa, 183, 193, 230.
flexuosa, 207, 210.
Desmidiium coarctatum, 280.
graciliceps, 280.
occidentale, 280.
swartzii, 332.
Diaphanosoma, 411.
brachyurum, 277, 283, 285, 316, 336.
Diaptomus, 297, 298, 335.
castor, 297.
gracilis, 277, 281, 282, 285, 288, 297,
298, 315, 337.
graciloides, 287.
laciniatus, 277, 283, 287, 297, 298, 315,
336, 337.
laticeps, 277, 287, 297, 298, 315.
wierzejski, 277, 283, 287, 297, 298,
315, 336, 337.
Diasthiza eva, 323.
gibba, 323.
hoodii, 323.
laciniolata, 323.
sterea, 323.
tenuor, 323
tenuiseta, 323.
ventripes, 323.
Diatoma, 255.
Dichodontium pellucidum, 186
Dichreia, 191.
Dicranella heteromalla, 186.
squarrosa, 186.
Dicranum fuscescens, 186
scottianum, 186.
Dictyosphaerium ehrenbergianum, 333.
Difflugia, 356.

Difflugia acuminata, 325.
arcula, 325
bacillifera, 325.
constricta, 325.
corona, 325.
curvicaulis, 325.
globulosa, 325.
gramen, 325.
lanceolata, 325.
lobostoma, 325
pristis, 325.
pyriformis, 325.
urceolata, 325.
Diglena circinator, 322.
dromius, 322.
ferox, 322.
forcipata, 322.
grandis, 322.
uncinata, 322.
Dinobryon, 280, 282, 327.
cylindricum, 327.
divergens, 327.
elongatum, 327.
stipitatum, 327.
Dinocharis pocillum, 322.
similis, 300, 322.
tetractis, 300, 322.
Diphascon angustatum, 314.
bullatum, 314.
chilenense, 314.
oculatum, 314.
scoticum, 314.
spitzbergensis, 314.
Diplophyllum albicans, 190.
Distyla depressa, 323.
flexilis, 323.
Diurella brachyura, 322.
porcellus, 322.
tenuior, 322.
tigris, 322
Docidium undulatum, 330.
Draparnaldia glomerata, 329.
Dreissensia, 372.
polymorpha, 371.
Drepanothrix dentata, 316.
Drosera intermedia, 192.
Dytiscus, 371.
marginalis, 315.

Echinascus arctomys, 314
glubiator, 296, 314.
granulatus, 314.
mutabilis, 314.
ohonne, 314.
quadrispinosus, 314
reticulatus, 314.
spitsbergensis, 296, 314
wendti, 296, 314.
Echinorhynchus proteus, 318.
Elatine hexandra, 170, 195, 244.
Elodea canadensis, 301, 328.
Empetrum nigrum, 192.
Enteromorpha, 194.
intestinalis, 191, 217, 250, 252, 329.
Eosphora digitata, 322.
najas, 322.
Ephydra, 542.