

- Cornus florida*, 50; *kousa*, 22; *paniculata*, 103
Corydalis sempervirens, 102
Covillea glutinosa, 84
Coulter, John M., 27
Crandall, Miss N. E., 79
Crawford, Joseph, 78
Crepis biennis, 3
Crocker, William, 77
Cryptomeria japonica, 22
Cryptozoon proliferum, 8
Cummings, George B., 78
Cuscuta denticulata, 58; *Gronovii*, 50
Cyperus esculentus, 82; *strigosus*, 2
Cypripedium parviflorum, 101; *pubescens*, 101
Cyrilla racemiflora, 84

Darlington, Recent Advances in Cytology, review, 73
Datura Stramonium, 145; *Tatula*, 145
Degener, Otto, 55, 158; Manual of Hawaiian Mosses, review, 150
Dendrium buxifolium, 98
Dentaria heterophylla, 29; *laciniata*, 30
Dermatocarpon miniatum, 50
Desert wild flowers, Jack Whitehead, 57
Desmodium paniculatum, 3; *penduliflorum*, 7
De Vries, Hugo, 56
Dianthus Armeria, 103
Dicentra eximia at the Delaware Water Gap, James L. Edwards, 136
Diels, Ludwig, 80
Diervilla lonicera, 103
Dillman, George F., 103
Distichlis spicata, 91
Distribution and spread of *Serapias Helleborine* in New York State, H. D. House, 133
Dodge, B. O., 78, 156,
Dodge, B. O., and Marjorie B. Swift, A simple way to demonstrate sexual reproduction in the bakery mold, *Neurospora*, 31
Doutt, Marjorie T., First record of *Drosera* in Wyoming, 93
Drosera anglica, 93
Dryopteris dentata, 17; *didymosora*, 17; *parasitica*, 17

Echinocereus engelmannii, 61
Echinocloa crus-galli, 82
Edwards, James L., *Dicentra eximia* at the Delaware Water Gap, 136
Eleocharis capitata, 2
Elwert, Max A., 19
Elymus condensatus, 91; *virginicus*, 2
Encelia farinosa, 59
Ephedra viridis, 61
Epigaea repens, 98
Epilobium angustifolium, 16, *hirsutum*, 133
Erigeron annuus, 103; *pulchellus*, 103; *ramosus*, 3
Eriogonum inflatum, 61
Eryngium virginianum, 155; *yuccae-folium*, 155
Eschscholtzia douglasii, 60
Euphorbia corollata, 155; *polygonifolia*, 155
Evernia furfuracea, 88; *thamnodes*, 88
Evans, Alexander W., 109

Fagopyrum Fagopyrum, 83
Fagus grandifolia, 131
Fairchild, David, 80
Farwell, Oliver Atkins, 107
Fasciation in *Lespedeza Sieboldii*, Edna L. Johnson, 6
Ferocactus lecontei, 61
Fessenden, G. Russell, 78
Festuca elatior, 2; *idahoensis*, 4
Field trips of the club, 18, 49, 76, 97, 130, 153
Fimbristylis annua, 17; *diphylla*, 17
Fire weeds, Raymond H. Torrey, 16
Forestiera acuminata, 84
Fouquieria splendens, 58
Foxworthy, Fred W., 19
Francis, Dorothy, 132
Fraxinus americana, 50

- Frazee, V. L., 155
 Friend, Eleanor, 98
Funaria hygrometrica, 16

 Gager, C. Stuart, 25
Galium trifidum, 84
Geraea canescens, 60
Geranium carolinianum, 132
Geum virginianum var. *Murrayanum*, 147
 Gilbert, E. M., 159
Ginkgo biloba, 49
 Gleason, H. A., 27
Glyceria nervata, 2; *septentrionalis*, 2
 Golden rod, A fossil, T. D. A. Cockrell, 72
 Goode, Mrs., 157
 Gramet, Charles, 25
Gratiola aurea, 155
 Graves, A. H., 19
 Grossman, Cecilia, 78
 Grover, Frederick Orville, 158
 Grunebaum, L. H., 19
 Gundersen, Alfred L., 20, 25, 157
Gyophora Dillenii, 63

Habenaria fimbriata, 3; *blephariglotis*, 155; *cristata*, 155; *integra*, 155
 Hagelstein, Robert, 77
Hamamelis japonica, 49; *mollis*, 49; *vernalis*, 49
 Hanna, Leo A., Historical notes and effects of grazing, 90
 Harned, Joseph E., Wild Flowers of the Alleghanies, review, 95
 Harper, R. A., 19, 80, 106, 156
 Harper, Roland M., A color phase of *Sitilias caroliniana* and some analogous variations in other genera, 143
 Hastings, George T., 20, 76, 99, 100; How Plants get their names, review, 96; Wild Flowers of the Alleghanies, review, 95; Three Keys to Wild Flowering Plants, review, 150
 Hawaiian Mosses, Manual of, review, 151
 Hazen, Tracy, 156
 Heald, Frederick DeForest, Manual of Plant Diseases, review, 151
 Healey, Bertha, 78
Helianthus scaberrimus, 3
Heliopsis scaber, 3
Hepatica triloba, 98
 Herschberg, Samuel, 78
Hesperocallis undulata, 59
 Hicks, G. Claude, 1
Hieracium auranticum, 103; *floribundum*, 103; *pratense*, 103
 Highton, W. Lincoln, 18
 Historical notes and effects of grazing, Leo A. Hanna, 90
Holcus sorghum drummondii, 82
 Hollick, Arthur, 56, 104
 Hollinghurst, Honora M., 78
Hordeum jubatum, 2
 Hosaka, E. Y., and H. St. John, Weeds of the pineapple fields of the Hawaiian Islands, review, 17
 House, H. D., Distribution and spread of *Serapias Helleborine* in New York State, 133
 Howe, Marshall A., 21, 52, 78, 80, 104
Hudsonia ericoides, 98
Hypoxis hirsuta, 103

Ilex myrtifolia, 84; *myrtifolia* Lowei, 145; *verticillata*, 131; *vomitaria*, 84
Ilysanthes dubia, 3
 Jacaranda from the Pliocene of Brazil, A. Edward W. Berry, 38
Jacaranda tertiaria, 38
 Jacobs, Julius, 103
 Jewett, Dorothy, 156
 Johnson, Edna L., Fasciation in *Lespedeza Sieboldii*, 6
 Jordan, C. Victor, 78
Juncus balticus, 2; *effusus*, 2, 83; *gerardi*, 83; *roemerianus*, 83; *Torreyi*, 2
Juniperus utahensis, 59
 Karling, John S., 20
 Kellerman, Karl F., 159

- Knobloch, Irving William, *Geum virginianum* var. *Murrayanum*, 147; Plant records from Buffalo and vicinity, 1
- Kobbe, Frederick W., 78
- Koelreuteria paniculata, 49
- Krall, George M., 156
- Kraus, E. J., 27
- Krukoff, B. A., 104
- Lactuca*, *Scariola*, 145
- Larix laricina*, 100
- Larrea tridentata glutinosa*, 60
- Lathyrus maritimus glaber*, 3
- Leconora cinerea*, 154; *melanaspis*, 154
- Lechea intermedia*, 16
- Lecidea Russellii*, 50; *albocaerulescens*, 112
- Leitneria floridana*, 49
- Longenecker, George W., 159
- Leonurus cardiaca*, 103
- Leopold, Aldo, 159
- Lespedeza Sieboldii*, 6
- Liquidambar Styraciflua*, 29, 50
- Lithospermum fossileum*, 15
- Local names of plants, Some, W. L. McAtee, 81
- Lowe, Ephraim Noble, 156
- Lowell, A. L., 80
- Lundell, C. L., 80
- Lunt, Helene, 49
- Lychnis alba*, 103
- Lygodium*, 155
- Lysimachia quadrifolia*, 103
- Lythrum Salicaria*, 133
- McAtee, W. L., Some local names of plants, V, 81
- McLean, Forman T., 105
- Magnolia virginiana*, 83, 130
- Maianthemum canadense*, 131
- Malacothrix coulteri*, 59
- Marchantia polymorpha*, 16
- Mayaca aubleti*, 82
- Medicago lupulina*, 3
- Meibomia purpurea*, 83
- Melilotus officinalis*, 103
- Menyanthes trifoliata*, 101
- Merrill, E. D., 158; Weeds of the pineapple fields of the Hawaiian Islands, review, 17
- Milleman, Edna E., 79
- Mitchella repens*, 84
- Moldenke, Harold N., 21; A new species of *Vitex* from South America, 67
- Monniera Monniera, 84
- Morris, John T., 55
- Morton, C. V. and J. W. Thompson, A new *Silene* from Washington, 70
- Mueller, C. H., A new species of *Talinum* from Trans-Pecos, Texas, 148
- Nelumbo lutea*, 83
- Nemphromopsis ciliaris*, 97
- Neurospora sitophila*, 31
- News Notes, 27, 55, 80, 107, 158
- Nias flexilis*, 81
- Nichols, G. E., 27
- Nicholson, Zaida, 156
- Nolina bigelovii*, 59
- Noteworthy plants observed in New Jersey in 1932, M. A. Chrysler, 29
- Nuttall, L. W., 104
- Nymphaea advena*, 83
- Nymphoides*, *Nymphoides*, 155
- Oenothera trichocalyx*, 58
- Ojerholm, Elizabeth T., 77
- Olcott, Mrs. E. E., 79
- Onoclea sensibilis*, 131
- Opuntia bigelovii*, 61; *basilaris*, 58, *echinocarpa*, 58; *erinacea*, 59
- Orontium aquaticum*, 82, 98
- Osmorhiza Claytoni*, 3
- Osmunda cinnamomea*, 131; *Claytoniana*, 131; *regalis*, 131
- Palouse Prairie Balsam-root, The, E. R. Bogusch, 4
- Panicum adspersum*, 82; *capillare*, 2; *implicatum*, 2; *Linderheimeri*, 2; *miliaceum*, 82; *virgatum*, 82

- Parmelia Cladonia*, 87; *physodes*, 88, 97
Parmelia Cladonia, A beautiful northern lichen found on Catskill summits, Raymond H. Torrey, 87
Parnassia caroliniana, 100
Parosela spinosa, 57
 Pascher, Adolf, 158
Paspalum boscianum, 82
 Patterson, Paul, 156
Paulownia tomentosa, 50
Pellaea atropurpurea, 50
 Peloubet, Mrs. S. W., 156
Peltandra virginica, 82
Penstemon laevigatus, 103
Penthorum sedoides, 3
Pertusaria communis, 97; *velata*, 97
 Petry, L. C., 27
Phacelia crenulata, 59; *tanacetifolia*, 59
Phellodendron amurense, 49
Phoradendron californicum, 58; *flavescens*, 29
Physcia aquila, 50; *caesia*, 50; *hypoleuca*, 50; *lithotea*, 50; *obscura*, 50; *speciosa*, 50; *stellaris*, 50; *tribacea*, 50
Phytolacca decandra, 145; *rigida*, 145
 Pickett, F. L., 26
Pinus rigida, 98
Planera aquatica, 83
 Plant records from Buffalo and vicinity, Irving William Knobloch, 1
Plantago major, 146; *Rugelii*, 146
 Plants get their names, How, L. H. Bailey, review, 96
Pleuteus cervinus, 103
Poa compressa, 2; *palustris*, 2; *pratense*, 2
Podophyllum peltatum, 100
Pogonia divaricata, 30; *ophioglossoides*, 30
 Poison ivy experiment, A, Ralph C. Benedict, 65
Polygala Senega, 3
Polygonum Convolvulus, 3
Pontederia cordata, 82
Potamogeton maritima, 81; *natans*, 81; *pectinatus*, 81
Potentilla canadensis, 103; *fruticosa*, 101
Prenanthes altissima, 3
 Proceedings of the club, 19, 51, 77, 104, 132, 156
Prosopis juliflora, 57
Pycnanthemum incanum, 16
Pyrrhopappus carolinianus, 143
Pyxidanthra barbulata, 98
Pyxine soledata, 88
Quercus alba, 131; *palustris*, 131; *Prinus*, 131
Rafinesquia neomexicana, 59
 Ramaley, Francis, Heald's Manual of Plant Diseases, review, 151
Ramalina, 98; *calicaris*, 97
 Rashby, Robert I., 79
 Rauchuck, William A., 19, 156
Rhododendron canadense, 30; *maximum*, 130
Rhus canadensis, 49; *Toxicodendron*, 49, 65; *trilobata*, 84; *vernix*, 49, 65
Richardia scabra, 84
 Richey, Frederick D., 159
Rinodina oreina, 16, 154
Robinia Pseudo-acacia, 50
 Rock Gardens, Milelong, 160
 Rock tripe on a Long Island glacial boulder, Raymond H. Torrey, 63
Roripa nasturtium, 83
Rosa rugosa, 154
Rubus alleghaniensis, 3; *Chamaemorus*, 83; *odoratus*, 103; **pendulus**, 41
Rudbeckia hirsuta, 84, 103
Rumex acetosella, 83
Ruppia maritima, 81
 Rusby, H. H., A new blackberry from Colombia, 41
 Russell, Miss Harriet E., 132
 Ryerson, Knowles, A., 159
Sagittaria latifolia, 82; *subulata*, 82
Salix candida, 100; *rostrata*, 100
Sambucus canadensis, 103

- Sanguinaria canadensis*, 98
Sanicula canadensis, 3; *marylandica*, 3
Sarracenia purpurea heterophylla, 144
 Sass, Charles H., 156
Sassafras variifolium, 131
 Savicool, Ethel, 50
Saxifraga virginensis, 98
Schizaea, 155
 Schneller, George Henry, 156
 Schutt, Elizabeth M., 51
 Schwartz, George, 106
Scirpus americanus, 82; *atrovirens*, 2; *campestris*, 82; *cyperinus*, 2; *olneyi*, 82; *robustus*, 82; *validus*, 2
Scolochloa festuacea, 82
 Scott Horticultural Foundation, 28
 Scott, Spencer, 19
 Search for two of America's rarest conifers, A., Walter C. and George Q. Shepard, 138
 Seaver, F. J., 79
Sedum triphyllum, 3
Selaginella rupestris, 18
Senecio douglasi, 61; *Smallii*, 3
Serapias Helleborine, 133
Setaria glauca, 2; *viridis*, 2
 Seymour, Arthur B., 107
 Shepard, Walter C. and George Q., A search for two of America's rarest conifers, 138
 Shrive, John W., 104
Silene from Washington, A new, E. V. Morton and J. W. Thompson, 70
Silene latifolia, 103; *seelyi*, 70
 Simple way to demonstrate sexual reproduction in the bakery mold, *Neurospora*, A, B. D. Dodge and Marjorie E. Swift, 31
 Sinnott, E., 157
Sisyrinchium angustifolium, 103
Sitilias caroliniana, 143; **forma alabamensis**, 144
 Smith, George Hume, 21, 156
 Smith, William H., 132
Solanum dulcamara, 103; *virginianum*, 155
Solidago altissima, 18; *bicolor*, 3; *caesia*, 3, 18; *graminifolia*, 3, 18; *juncea*, 3, 18; *nemoralis*, 3, 18; **praeconcinna**, 72; *rugosa*, 18; *speciosa*, 18; *ulmifolia*, 18
Solorina saccata, 50
Sophora secundiflora, 83
Spartinia cynosuroides, 82; *blabra*, 82; *patens*, 82
Specularia biflora, 146; *perfoliata*, 146
 Spencer, Ernest L., 132
Spenomeris chinensis, 17; *chusana*, 17
Sphaeralcea pedata, 61
Sporobolis airoides, 91
 St. John, Harold, Weeds of the pineapple fields of the Hawaiian Islands, review, 17
 Stakman, E. C., 105
 Stehle, Mrs. Charles Gormley, 26
Stellaria longifolia, 103; *media*, 50
Stenotopsis linearifolius, 59
 Stewart, Ralph R., 19, 26
 Stout, A. B., 132
 Svenson, H. K., 18, 156
 Swift, Marjorie E., and B. O. Dodge, A simple way to demonstrate sexual reproduction in the bakery mold, *Neurospora*, 31
Symplocarpus foetidus, 98

Talinum calcycinum, 148; **Youngae**, 148
Talinum from Trans-Pecos, Texas, A new species of, C. H. Mueller, 148
Taxodium distichum, 81
Taxus canadensis, 138; *floridana*, 138
 Taylor, William A., 159
 Teuscher, Henry, 21
Thelypteris noveboracensis, 131; *palustris*, 131; *simulata*, 131
 Thompson, John W., 99
 Thompson, J. W., and C. V. Morton, A new *Silene* from Washington, 70
 Three Keys to Wild Flowering Plants, Mary Franklin Barrett, review, 150

- Torrey, Raymond H., 20, 27, 50, 98, 107, 155, 156; *Cladoniae* in the range of the Torrey Botanical Club, 109; Fire weeds, 16; *Parmelia Cladonia*, a beautiful northern lichen, found on Catskill summits, 87; Rock tripes found on a Long Island glacial boulder, 63; Vegetable, mineral, or animal, 8
- Trelease, Sam F., 20, 27
- Trelease, William, 80
- Trifolium agrarium*, 103
- Trollius laxus*, 100
- True, Rodney H., 28, 80
- Tumion taxifolium*, 138
- Umbilicaria pustulata*, 63
- Usnea barbata*, 153
- Uvularia grandiflora*, 2
- Vaccinium corymbosum*, 131
- Van Saum, J., 102
- Vegetable, mineral or animal, Raymond H. Torrey, 8
- Verbascum Blattaria*, 50; *Thapsus*, 50
- Verbena wrightii*, 60
- Veronica americana*, 103
- Vickery, Hubert B., 55
- Vilkomerson, Hilda, 77
- Vinca minor*, 76
- Vitex Brittoniana***, 67
- Vitex* from South America, A new, species of, Harold N. Moldenke, 67
- Waterfall, Myrtle H., 51
- Weeds of the pineapple fields of the Hawaiian Islands, H. St. John and E. Y. Hosaka, review, 17
- Wheat, Frank, 25
- Whitehead, Jack, Desert Wild flowers, 57
- Wild Flowers of the Alleghanies, Joseph E. Harned, review, 95
- Wiley, Farida A., 78
- Willey, James F., 19
- Williams, R. S., 104
- Winge, Orwind, 24
- Wingler, Marjorie Cotton, 78
- Wolf, F. A., 105
- Woodwardia aerolata*, 131; *virginica*, 131
- Wright, MacMillan, 156
- Wychoff, Anna M., 156
- Yampolsky, Cecil, Darlington's Recent Advances in Cytology, review, 73
- Yucca baccata*, 60; *mohavensis*, 60
- Zanthorhiza apiifolia*, 49
- Zizania aquatica*, 82



Torrey, Raymond H. et al. 1932. "FIELD TRIPS OF THE CLUB." *Torrey* 32(6), 163–169.

View This Item Online: <https://www.biodiversitylibrary.org/item/100222>

Permalink: <https://www.biodiversitylibrary.org/partpdf/349022>

Holding Institution

New York Botanical Garden, LuEsther T. Mertz Library

Sponsored by

The LuEsther T Mertz Library, the New York Botanical Garden

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

Rights: <https://www.biodiversitylibrary.org/permissions/>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.