

Details for the REFNUM Field

The REFNUM field contains an integer that refers to the bibliographic reference incorporated into the Compendium Index. The references are sorted below by author:

- 1 Arnold, C. A., 1936
 Some fossil species of *Mahonia* from the Tertiary of eastern and southeastern Oregon.
 Mich. Univ. Mus. Paleontology, Contr. 5: 57-66.
- 2 Arnold, C. A., 1937
 Observations on the fossil flora of eastern and southeastern Oregon. Part V.
 Mich. Univ. Mus. Paleontology, Contr. 5: 79-102.
- 211 Arnold, C. A., 1952
 Tertiary plants from North America.
 The Paleobotanist 1: 73-78.
- 3 Arnold, C. A. and Lowther, J. Stewart, 1955
 A new Cretaceous conifer from North Alaska.
 Amer. Jour. Bot. 42: 522-528.
- 4 Axelrod, D., 1937
 A Pliocene flora from the Mount Eden Beds, southern California.
 Carnegie Inst. Wash. Publ. 476: 125-183.
- 5 Axelrod, D., 1939
 A Miocene flora from the western border of the Mohave Desert.
 Carnegie Inst. Wash. Publ. 516: 129 pp.
- 6 Axelrod, D., 1944a
 The Alturas flora, in: Chaney, R. W. (ed.) *Pliocene floras of California and Oregon*.
 Carnegie Inst. Wash. Publ. 553: 263-284.
- 7 Axelrod, D., 1944b
 The Sonoma flora, in: Chaney, R. W. (ed.) *Pliocene floras of California and Oregon*.
 Carnegie Inst. Wash. Publ. 553: 167-206.
- 8 Axelrod, D., 1944c
 The Mulholland flora, in: Chaney, R. W. (ed.) *Pliocene floras of California and Oregon*.
 Carnegie Inst. Wash. Publ. 553: 103-164.
- 9 Axelrod, D., 1944d
 The Black Hawk Ranch flora in: Chaney, R. W. (ed.) *Pliocene floras of California and Oregon*.
 Carnegie Inst. Wash. Publ. 553: 91-101.

- 10 Axelrod, D., 1944e
The Oakdale flora, in: Chaney, R. W. (ed.) *Pliocene floras of California and Oregon*.
Carnegie Inst. Wash. Publ. 553: 147-165.
- 11 Axelrod, D., 1944f
The Alvord Creek flora, in: Chaney, R. W. (ed.) *Pliocene floras of California and Oregon*.
Carnegie Inst. Wash. Publ. 553: 225-262.
- 12 Axelrod, D., 1950a
A Sonoma florule from Napa, California, in: Chaney, R. W. (ed.) *Pliocene floras of California and Oregon*.
Carnegie Inst. Wash. Publ. 590: 23-71.
- 13 Axelrod, D., 1950b
Further studies of the Mount Eden flora, southern California, in: Chaney, R. W. (ed.) *Studies in the late Tertiary Paleobotany*.
Carnegie Inst. Wash. Publ. 590: 73-117.
- 14 Axelrod, D., 1950c
The Anaverde flora of southern California, in: Chaney, R. W. (ed.) *Studies in the late Tertiary Paleobotany*.
Carnegie Inst. Wash. Publ. 590: 119-158.
- 15 Axelrod, D., 1950d
The Piru Gorge flora of southern California, in: Chaney, R. W. (ed.) *Studies in the late Tertiary Paleobotany*.
Carnegie Inst. Wash. Publ. 590: 119-158.
- 16 Axelrod, D., 1956
Mio-Pliocene floras from west-central Nevada.
Univ. Calif. Publ. Geol. Sci. 33: 159-214.
- 17 Axelrod, D., 1958
Mio-Pliocene floras from west-central Nevada.
Univ. Calif. Publ. Geol. Sci. 34: 321 pp.
- 18 Axelrod, D., 1964
The Miocene Trapper Creek flora of southern Idaho.
Univ. Calif. Publ. Geol. Sci. 51: 148 pp.
- 19 Axelrod, D., 1966
The Eocene Copper Basin flora of southeastern Nevada.
Univ. Calif. Publ. Geol. Sci. 59: 125 pp.

- 20 Ball, O. M., 1931
A contribution to the Paleobotany of the Eocene of Texas.
A & M College of Texas Bull. 2(5): 172 pp.
- 21 Becker, H. F., 1960a
The Tertiary Mormon Creek flora from the Upper Ruby River Basin in southwestern Montana.
Palaeontographica 107B: 83-126.
- 223 Becker, H. F., 1960b
Additions to the Tertiary Ruby Paper Shale flora of southwestern Montana.
Torrey Bot. Club Bull. 87: 386-396.
- 22 Becker, H.F., 1969
Fossil plants of the Tertiary Beaverhead Basins in southwestern Montana.
Paleontographica 127B: 2-142
- 23 Bell, W. A., 1956
Lower Cretaceous floras of western Canada.
Geol. Surv. Canada Mem. 285: 331 pp.
- 24 Bell, W. A., 1957
Flora of the upper Cretaceous Nanaimo Group of Vancouver Island, British Columbia.
Geol. Surv. Canada Mem. 193: 84 pp.
- 25 Berry, E. W., 1903
The flora of Matawan Formation ("Crosswick Clay").
New York Bot. Gard. Bull. 3: 45-103.
- 195 Berry, E. W., 1908
Some Araucarian remains from the Atlantic coastal plain.
Torrey Bot. Club 35: 249-259.
- 206 Berry, E. W., 1913
A fossil flower from the Eocene.
U.S. Nat. Mus. Proc. 45: 261-263.
- 26 Berry, E. W., 1914
The upper Cretaceous and Eocene floras of South Carolina and Georgia.
U.S. Geol. Surv. Prof. Pap. 84: 200 pp.
- 27 Berry, E. W., 1916
The lower Eocene floras of southeastern North America.
U.S. Geol. Surv. Prof. Pap. 91: 481 pp.
- 28 Berry, E. W., 1919

- Upper Cretaceous floras of the eastern Gulf region in Tennessee, Mississippi, Alabama, and Georgia.
U.S. Geol. Surv. Prof. Pap. 112: 177 pp.
- 29 Berry, E. W., 1920a
An Eocene flora from Trans-Pecos, Texas.
U.S. Geol. Surv. Prof. Pap. 125-A: 1-9.
- 231 Berry, E. W., 1920b
The late Lower Cretaceous at Federal Hill, Maryland.
American Journal of Science, Vol. 50, Series 4:49-51.
- 30 Berry, E. W., 1922a
The flora of the Cheyenne Sandstone of Kansas.
U.S. Geol. Surv. Prof. Pap. **129-I**:
- 31 Berry, E. W., 1922b
The flora of the Woodbine Sand at Arthur's Bluff, Texas.
U.S. Geol. Surv. Prof. Pap. **129-G**: 153-181.
- 32 Berry, E. W., 1924
The middle and upper Eocene floras of southeastern North America.
U.S. Geol. Surv. Prof. Pap. **92**: 206 pp.
- 33 Berry, E. W., 1925a
An early Eocene florule from central Texas.
U.S. Geol. Surv. Prof. Pap. **132-E**: 87-92.
- 34 Berry, E. W., 1925b
The flora of the Ripley Formation.
U.S. Geol. Surv. Prof. Pap. **136**: 94 pp.
- 172 Berry, E. W., 1928
Weichselia from the lower Cretaceous of Texas.
Wash. Acad. Sci. Jour. **18**: 1-5.
- 35 Berry, E. W., 1930a
The flora of the Frontier Formation.
U.S. Geol. Surv. Prof. Pap. **158-H**: 129-135.
- 36 Berry, E. W., 1930b
Revision of the lower Eocene Wilcox flora of the southeastern states, with description of new species, chiefly from Tennessee and Kentucky.
U.S. Geol. Surv. Prof. Pap. **156**: 196 pp.

- 146 Berry, E. W., 1930c
A new *Pterophyllum* from Shinarump conglomerate in Utah.
Wash. Acad. Sci. Jour. **20**: 458-463.
- 37 Berry, E. W., 1930d
A flora of Green River age in the Wind River Basin of Wyoming.
U.S. Geol. Surv. Prof. Pap. **165-B**: 55-81.
- 38 Berry, E. W., 1932a
A new *Celtis* from the western Miocene.
Torreya **32**: 40-42.
- 39 Berry, E. W., 1932b
A new *Drepanolepis* from Alaska.
Wash. Acad. Sci. Jour. **22**: 217-220.
- 40 Berry, E. W., 1932c
A sterculiaceus fruit from the lower Eocene (?) of
Colorado.
Wash. Acad. Sci. Jour. **22**: 119-121.
- 41 Berry, E. W., 1932d
Eocene plants from Wyoming.
Amer. Mus. Novitates **527**: 13 pp.
- 42 Berry, E. W., 1934a
A lower Lance florule from Harding County, South Dakota.
U.S. Geol. Surv. Prof. Pap. **185-F**: 127-133.
- 43 Berry, E. W., 1934b
Miocene plants from Idaho.
U.S. Geol. Surv. Prof. Pap. **185-E**: 97-125.
- 44 Berry, E. W., 1935a
A preliminary contribution to the floras of the White Mud and
Ravensburg Formations.
Canada Dept. Mines Geol. Surv. Mem. **182**: 107 pp.
- 45 Berry, E. W., 1935b
Flora of the Pensauken Formation in New Jersey.
Geol. Soc. Amer. Bull. **46**: 331-336.
- 46 Berry, E. W., 1939
Fossil plants from the Cretaceous of Minnesota.
Wash. Acad. Sci. Jour. **29**: 331-336.

- 161 Britton, Elizabeth G. and Hollick, Arthur, 1907
American fossil mosses, with description of a new species from
Florissant, Colorado.
Torrey Bot. Club Bull. **34**: 139-142.
- 232 Britton, Elizabeth G. and Hollick, Arthur, 1915
A new American fossil moss.
Bull. Torrey Botanical Club 42:9-10.
- 47 Brooks, B.W., 1935
Fossil plants from Sucker Creek, Idaho.
Carnegie Mus. Ann. **24**: 275-336.
- 48 Brown, R.W., 1933
Fossil plants from the Aspen Shale of southwestern Wyoming.
U.S. National Mus. Proc. **8(12)**: 1-10.
- 49 Brown, R.W., 1934
The recognizable species of the Green River flora.
U. S. Geol. Surv. Prof. Pap. **185-C**: 45-47.
- 50 Brown, R.W., 1935a
Miocene leaves, fruits and seeds from Idaho, Oregon and Washington.
Jour. Paleontology **9**: 572-587.
- 51 Brown, R.W., 1935b
Some fossil conifers from Maryland and North Dakota.
Wash. Acad. Sci. Jour. **26**: 441-450.
- 52 Brown, R.W., 1936
The genus *Glyptostrobus* in America.
Wash. Acad. Sci. Jour. **26**: 353-357.
- 53 Brown, R.W., 1939a
Fossil leaves, fruits and seeds of *Cercidiphyllum*.
Jour. Paleontology **13**: 485-499.
- 54 Brown, R.W., 1939b
Fossil plants from the Colgate Member of the Fox Hills Sandstone
and adjacent strata.
U. S. Geol. Surv. Prof. Pap. **189-I**: 239-271.
- 55 Brown, R.W., 1939c
The fruit of *Trapa? microphylla* Lesquereux.
Wash. Acad. Sci. Jour. **29**: 36-39.

- 148 Brown, R.W., 1940
A bracket fungus from the late Tertiary of southwestern Idaho.
Wash. Acad. Sci. Jour. **30(10)**: 422-424.
- 56 Brown, R.W., 1946
Alterations in some fossil and living floras.
Wash. Acad. Sci. Jour. **36**: 344-355.
- 57 Brown, R.W., 1956
New items in Cretaceous and Tertiary floras of the western United States.
Wash. Acad. Sci. Jour. **46**: 104-108.
- 58 Brown, R.W., 1962
Paleocene flora of the Rocky Mountains and Great Plains.
U. S. Geol. Surv. Prof. Pap. **375**: 199pp.
- 59 Budantsev, L. V., 1983
Istoriya Arkticheskio Flori Epoche Rennego Kainofita.
Nauka, Leningrad, 156 pp.
- 60 Capellini, J. and Heer, O., 1866
Les Phyllites Cretacea du Nebraska.
Helvet. Sci. Nat., Nouv. Mem. **22**: 22pp.
- 149 Cevallos-Ferriz, Sergio R.S. and Stockey, Ruth A., 1988
Permineralized fruits and seeds from the Princeton chert (Middle Eocene)
of British Columbia: Lythraceae.
Can. Jour. Bot. **66**: 303-312.
- 233 Chandrasekharam, Ashtakala, 1974b
Megafossil flora from the Genesee locality Alberta, Canada.
Palaeontographica 147B:
- 61 Chaney, R.W., 1927
Geology and palaeontology of the Crooked River Basin, with special
references to the Bridge Creek flora.
Carnegie Inst. Wash. Publ. **346**: 45-138.
- 62 Chaney, R.W., 1944
The Dalles flora in: Chaney, R.W. (ed.) *Pliocene floras of California and
Oregon*. Carnegie Inst. Wash. Publ. **553**: 285-321.
- 193 Chaney, R.W., 1950
A revision of fossil *Sequoia* and *Taxodium* in western North America based
on the recent discovery of *Metasequoia*.
Amer. Phil. Soc. Trans., n.s., **49(3)**: 171-252

- 63 Chaney, R.W. and Elias, M.K., 1936
Late Tertiary floras from the high plains.
Carnegie Inst. Wash. Publ. **476-I**: 1-46.
- 64 Chaney, R.W. and Sanborn, E.I., 1933
The Goshen flora of west central Oregon.
Carnegie Inst. Wash. Publ. **533**: 103pp.
- 214 Clark, W.B., Bibbins, A.B. and Berry, E.W., 1911
The lower Cretaceous deposits of Maryland.
Maryland Geol. Surv., 508 pp.
- 65 Condit, Carleton, 1944a
The Remington Hill flora, in: Chaney, R.W. (ed.)
Pliocene floras of California and Oregon.
Carnegie Inst. Wash. Publ. **553**: 21-55.
- 66 Condit, Carleton, 1944b
The Table Mountain flora, in: Chaney, R.W. (ed.)
Pliocene floras of California and Oregon.
Carnegie Inst. Wash. Publ. **553**: 57-90.
- 150 Crane, Peter R. and Stockey, Ruth A., 1987a
Betula leaves and reproductive structures from the middle Eocene
of British Columbia, Canada.
Can. Jour. Bot. **65**: 2490-2500.
- 160 Crane, Peter R. and Upchurch, Garland R., 1987b
Drewria potomacensis gen. et sp. nov., an early Cretaceous member
of Gnetales from the Potomac Group of Virginia.
Am. Jour. Bot. **74(11)**: 1722-1736.
- 212 Crane, Peter R., Manchester, S.R. and Dilcher, D.L., 1988
Morphology and phylogenetic significance of the angiosperm *Platanites
hebridicus* from the Paleocene of Scotland.
Paleontology **31(2)**: 503-517.
- 191 Crane, Peter R., Manchester, S.R. and Dilcher, D.L. 1990
A preliminary survey of fossil leaves and well-preserved reproductive
Structures from the Sentinel Butte Formation (Paleocene) near Almont,
North Dakota.
Fieldiana: Geology, n.s., **20**: 64 pp.
- 230 Crane, P. R., Manchester, S. R. and Dilcher, D. L., 1991
Reproductive and vegetative structure of Nordenskiöldia (Trochodendraceae):

- a vesselless dicotyledon from the early Tertiary of the Northern Hemisphere.
Amer. Jour. Bot. **78(10)**: 1311-1334.
- 209 Crepet, William L. and Taylor, David W., 1986
Primitive mimosoid flowers from the Paleocene-Eocene and their systematic
and evolutionary implications.
Am. Jour. Bot. **73(4)**: 548-563.
- 203 Crepet, William L. and Herendeen, Patrick W., 1992
Papilionoid flowers from the early Eocene of southeastern North America.
Advances in Legume Systematics **4**: 43-55. Royal Botanic Gardens, Kew.
- 143 Daugherty, L. H., 1941
The upper Triassic flora of Arizona with a discussion of a geological occurrence
by Howard R. Stagner.
Carnegie Inst. Wash. Publ. **526**: 108pp.
- 67 Dawson, J. W., 1889
On fossil plants collected by Mr. R. W. McConnell on the MacKenzie River,
and Mr. T. C. Weston on the Bow River.
Roy. Soc. Canada Trans. **7(4)**: 69-74.
- 164 Delevoryas, T. and Hope, R. C., 1975
Fertile Coniferophyte remains from the Triassic Deep River Basin.
Am. Jour. Bot. **69**: 810-818.
- 165 Delevoryas, T. and Hope, R. C., 1975
Voltizia andrewsii n.sp., an upper Triassic seed cone from North Carolina,
U.S.A.
Rev. Paleobot. and Palynol. **20**: 67-74.
- 166 Delevoryas, T. and Hope, R. C., 1976
More evidence for a slender growth habit in Mesozoic Cycadophytes.
Rev. Paleobot. and Palynol. **21**: 93-100.
- 68 Dorf, Erling, 1930
Pliocene floras of California.
Carnegie Inst. Wash. Publ. **412**: 1-108.
- 228 Dorf, Erling, 1936
A late Tertiary flora from southwestern Idaho.
Carnegie Inst. Wash. Publ. **476**: 75-124.
- 69 Dorf, Erling, 1938
Upper Cretaceous floras of the Rocky Mountain region;
Part I: Flora of the Lance Formation at its type locality, Niobrara County,

Wyoming.

- 70 Dorf, Erling, 1939
Fossil plants from the upper Cretaceous Aguja Formation of Texas.
Amer. Mus. Novitates **1015**: 1-9.
- 71 Dorf, Erling, 1942
Upper Cretaceous floras of the Rocky Mountain region: II; Flora
of the Lance Formation at its type locality Niobrara County, Wyoming.
Carnegie Inst. Wash. Publ. **508**: 168 pp.
- 72 Fontaine, W. M., 1883
Contributions to the knowledge of the older Mesozoic flora of Virginia.
U.S. Geol. Surv. Mon. **6**: 144pp.
- 73 Fontaine, W. M., 1889
The Potomac or younger Mesozoic flora.
U. S. Geol. Surv. Mon. **16**: 487-495.
- 162 Fontaine, W. M., 1892
Description of some fossil plants from the Great Falls coal field of Montana,
U. S. Nat. Mus. Proc. **15**: 487-495.
- 192 Friis, Else Marie, Crane, Peter R. and Pedersen, K. R., 1988
Reproductive structures of Cretaceous Platanaceae.
Biol. Skr. Dan. Vid. Selsk. **31**: 1-55.
- 74 Goeppert, H. R., 1855
Die Tertiäre Flora von Schosnitz in Schlesien.
Gorlitz, 55pp.
- 205 Gooch, Nancy L., 1992
Two new species of *Pseudolarix* Gordon (Pinaceae) from the
Middle Eocene of the Pacific Northwest.
Paleobios **14(1)**: 13-18.
- 187 Graham, Alan, 1963
Systematic revision of the Sucker Creek and Trout Creek Miocene floras
of southeastern Oregon.
Am. Jour. Bot. **50(9)**: 923-935.
- 226 Graham, Alan, 1965
The Sucker Creek and Trout Creek Miocene floras of southeastern Oregon.
Kent State University Bulletin, Research Series **IX**: 52-98.
- 75 Hague, A., Iddings, J. P. and Weed, W. H., 1899

Geology of the Yellowstone National Park, Part II.
U. S. Geol. Surv. Mon. **32**: 893pp.

- 76 Harris, T. M., 1932
A fossil flora of Scoresby Sound East Greenland and pt. 2: Description of seed plants *Incertae sedis* with a discussion of certain Cycadophyte cuticles. Meddelelser om Gronland, Bd. **85(3)**: 109pp.
- 77 Heer, O., 1866
Ueber einige fossile pflanzen von Vancouver und British-Columbien, in Capellini, J. and Heer, O., *Les Phyllites Cretacee du Nebraska*. Helvet. Sci. Nat., Nouv. Mem. **22(2)**: 10pp.
- 78 Heer, O., 1868
Flora Fossilis Arctica, vol. 1
- 79 Heer, O., 1869
Flora Fossilis Arctica, vol. 2
- 141 Heer, O., 1870a
Die Miocene flora und fauna Spitsbergens. Flora Fossilis Arctica, vol. 2, no. 3, 98pp.
- 142 Heer, O., 1870b
Contributions to the fossil flora of North Greenland, being description of the plants collected by Mr. Edward Wymper during the summer of 1867. Flora Fossilis Arctica, vol. 2, no. 3, p. 445-488.
- 154 Heer, O., 1874a
Die Kreideflora der Arctischen Zone. Flora Fossilis Arctica, vol. 3, pt. 2, p. 1-138.
- 155 Heer, O., 1874b
Nachtrage zur Miocenen flora Gronlands. Flora Fossilis Arctica, vol. 3, pt. 3, p. 1-29.
- 173 Heer, O., 1877a
Beitrage zur fossilen flora Spitzbergens, in: Flora Fossilis Arctica, vol. 4, pt. II, p. 26-47.
- 174 Heer, O., 1877b
Beitrage zur fossilen flora Spitzbergens, in: Flora Fossilis Arctica, vol. 4, pt. IV, p. 51-141.
- 175 Heer, O., 1878
Die Miocenen des Grinnell-Landes, in Flora Fossilis Arctica, vol. 5,

- p. 3-38.
- 176 Heer, O., 1880
Nachtrage zur fossilen flora Gronlands, in: Flora Fossilis Arctica, vol. 6, pt. II, p. 3-17.
 - 177 Heer, O., 1882a
Die fossile flora Gronlands, in: Flora Fossilis Arctica, vol. 7, pt. 1, no. 1, p. 1-19.
 - 178 Heer, O., 1882b
Die fossile flora Gronlands, in: Flora Fossilis Arctica, vol. 7, pt. 1, no. 2, p. 20-108.
 - 179 Heer, O., 1883a
Die fossile flora Gronlands, in: Flora Fossilis Arctica, vol. 7, pt. 2, no. 1, p. 1-46.
 - 180 Heer, o., 1883b
Die fossile flora Gronlands, in: Flora Fossilis Arctica, vol. 7, pt. 2, no. 2, p. 47-148.
 - 204 Herendeen, Patrick S. and Dilcher, David L., 1991
Caesalpinia subgenus *Mezoneuron* (Leguminosae, Caesalpinioideae) from the Tertiary of North America.
Am. Jour. Bot. **78(1)**: 1-12.
 - 80 Hickey, L. J., 1977
Stratigraphy and Paleobotany of the Golden Valley Formation (early Tertiary) of western North Dakota.
Geol. Soc. Amer. Mem. **150**: 181 pp.
 - 81 Hickey, L. J. and Peterson, R. K., 1978
Zingiberopsis, a fossil genus of the ginger family from late Cretaceous to early Eocene sediments of western interior North America.
Can. Jour. Bot. **56**: 1136-1152.
 - 82 Hollick, Arthur, 1892
The paleontology of the Cretaceous Formation on Staten Island.
New York Acad. Sci. Trans. **11**: 96-104.
 - 83 Hollick, Arthur, 1892b
Additions to the Paleobotany of the Cretaceous Formation on Staten Island.
New York Acad. Sci. Trans. **12**: 28-39.

- 84 Hollick, Arthur, 1893
Preliminary contributions to our knowledge of the Cretaceous Formation
on Long Island and Eastward.
New York Acad. Sci. Trans. **12**: 222-237.
- 85 Hollick, Arthur, 1894
Fossil *Salvinias*, including new descriptions of new species.
Torrey Bot. Club Bull. **21**: 253-257.
- 86 Hollick, Arthur, 1895
Descriptions of new leaves from the Cretaceous (Dakota Group)
of Kansas.
Torrey Bot. Club Bull. **22**: 225-228.
- 87 Hollick, Arthur, 1897
The Cretaceous clay marl exposure at Cliffwood, N. J.
New York Acad. Sci. Trans. **16**: 124-137
- 139 Hollick, Arthur,
Additions to the Paleobotany of the Cretaceous Formations on
Staten Island, No. II.
New York Acad. Sci. Ann **II(20)**: 415-430.
- 88 Hollick, Arthur
A report on a collection of fossil plants from northwestern Louisiana.
Louisiana Geol. Surv. Prelim. Rpt., p. 276-288.
- 153 Hollick, Arthur, 1902
Fossil ferns from the Laramie Group of Colorado.
Torreya **2**: 145-148.
- 144 Hollick, Arthur, 1903
A fossil petal and a fossil fruit from the Cretaceous (Dakota Group)
of Kansas.
Torrey Bot. Club Bull. **30(2)**: 102-105.
- 140 Hollick, Arthur, 1904
Additions to the Paleobotany of the Cretaceous formation on Long
Island, No. 2.
New York Bot. Gard. Bull. **3**: 403-418.
- 89 Hollick, Arthur, 1906
The Cretaceous flora of southern New York and New England.
U. S. Geol. Surv. Mon. **50**: 219pp.
- 90 Hollick, Arthur, 1909

- A new genus of fossil Fagaceae from Florissant, Colorado.
Torreya **9**: 1-3.
- 171 Hollick, Arthur, 1916
A fossil fern monstrosity.
New York Bot. Gard. Mem. **6**: 473pp.
- 91 Hollick, Arthur, 1912
Additions to the Paleobotany of the Cretaceous formation on Long Island,
No. 3.
New York Bot. Gard. Bull. **8**: 154-170.
- 92 Hollick, Arthur, 1923
The taxonomic and morphological status of *Ophioglossum allenii*
Lesquereux.
Torrey Bot. Club Bull. **50**: 207-213.
- 93 Hollick, Arthur, 1927
The flora of the Saint Eugene Silts, Kootenay Valley, British Columbia.
New York Bot. Gard. Mem. **7**: 389-464.
- 94 Hollick, Arthur, 1930
The upper Cretaceous floras of Alaska.
U. S. Geol. Surv. Prof. Pap. **159**: 123pp.
- 95 Hollick, Arthur, 1931
Records of Triassic fossils on Staten Island, New York with description of
Specimens.
Staten Island Inst. Arts Sci. Proc. **6**: 5-22.
- 96 Hollick, Arthur, 1932
Descriptions of new species of Tertiary Cycads, with a review of those
previously recorded.
Torrey Bot. Club Bull. **59**: 169-189.
- 201 Hollick, Arthur, 1936
The Tertiary floras of Alaska.
U. S. Geol. Surv. Prof. Pap. **182**: 1-171.
- 196 Hueber, Francis M. and Watson, Joan
The unusual upper Cretaceous conifer *Androvettia* from eastern U. S. A.
Bot. Jour. Linn. Soc. **98(2)**: 117-113.
- 183 Johnson, Kirk R., 1989
A high-resolution megafloral biostratigraphy spanning the Cretaceous-
Tertiary boundary in the northern Great Plains. Vol. 1-2 (Ph.D): Yale

University

- 215 Johnson, Kirk R., 1996
Description of seven common fossil leaf species from the Hell Creek Formation (Upper Cretaceous: Upper Maastrichtian) North Dakota, South Dakota, and Montana.
Proc. Denver Mus. Nat. Hist. Ser 3(12): 47pp.
- 163 Knowlton, F. H., 1893a
Annotated list of fossil plants of the Bozeman coalfields with table of distribution and description of new species.
U. S. Geol. Surv. Bull. **105**: 43-63.
- 97 Knowlton, F. H., 1893b
Notes on a few fossil plants from the Fort Union of Montana, with a description of one new species.
U. S. Nat. Mus. Proc. **16**: 33-36.
- 98 Knowlton, F. H., 1893c
Description of new fossil species of *Chara*.
Bot. Gaz. **18**: 141-142.
- 217 Knowlton, F. H., 1894
A review of the fossil flora of Alaska with descriptions of a new species.
U. S. Nat. Mus. Proc. **27**: 207-240.
- 99 Knowlton, F. H., 1900
Flora of the Montana Formation.
U. S. Geol. Surv. Bull. **163**: 118pp.
- 100 Knowlton, F. H., 1905
In: Stanton, T. W. and Hatcher, J. B., Geology and Paleontology of the Judith River Beds.
U. S. Geol. Surv. Bull. **257**: 129-168
- 199 Knowlton, F. H., 1913
Description of a new fossil fern of the genus *Gleichenia* from the Upper Cretaceous Wyoming.
U. S. Nat. Mus. Proc. **45**: 555-558.
- 147 Knowlton, F. H., 1914
The Jurassic flora of Cape Lisburne, Alaska, in: Shorter contributions to general geology, 1913.
U. S. Geol. Surv. Prof. Pap. **85**: 30-55.
- 170 Knowlton, F. H., 1915

- Descriptions of a new fossil fern from the Judith River Formation of Montana.
Torreya **15(4)**: 67-70.
- 101 Knowlton, F. H., 1916a
A review of the fossil plants in the United States National Museum from the Florissant Lake Beds at Florissant, Colorado.
U. S. Nat. Mus. Proc. **51**: 241-297.
- 194 Knowlton, F. H., 1916b
The flora of the Fox Hills Sandstone.
U. S. Geol. Surv. Prof. Pap. **98-H**: 85-93.
- 198 Knowlton, F. H., 1916c
A lower Jurassic flora from the upper Matanuska Valley, Alaska.
U. S. Nat. Mus. Proc. **51**: 451-469.
- 216 Knowlton, F. H., 1916d
A review of the fossil plants in the United States National Museum from the Florissant Lake Beds at Florissant, Colorado with descriptions of new species and a list of type-specimens.
U. S. Nat. Mus. Proc. **51**: 241-297.
- 102 Knowlton, F. H., 1918
A fossil flora from the Frontier Formation of southwestern Wyoming.
U. S. Geol. Surv. Prof. Pap. **108-F**: 73-107.
- 103 Knowlton, F. H., 1922a
A fossil dogwood.
Amer. Jour. Sci. **4(5)**: 133-182.
- 104 Knowlton, F. H., 1922b
The Laramie flora of the Denver Basin, with a review of the Laramie problem.
U. S. Geol. Surv. Prof. Pap. **130**: 175 pp.
- 105 Knowlton, F. H., 1930
The flora of the Denver and associated formations of Colorado.
U. S. Geol. Surv. Prof. Pap. **155**: 142 pp.
- 221 Kryshtofovich, A. N., 1934
A Tertiary flora of the Korf Gulf, Kamchatka; A description of plant remains collected by I. A. Preobrajensky in 1928.
Transaction of the Far East Geological and Prospecting Trust, Fascicle 62. Science-Technical-Mountain-Geological-Petroleum Publishing House. Moscow, Leningrad. Novosibirsk.

- 224 Lamotte, Robert Smith, 1935
Climatic implications of *Sapindus oregonianus*.
Carnegie Inst. Wash. Publ. **445**: 29-38.
- 106 Lamotte, Robert Smith, 1936
The upper Cedarville flora of northwestern Nevada and adjacent California.
Carnegie Inst. Wash. Publ. **445**: 57-142.
- 219 Lapasha, Constantine A. and Miller, Charles N. Jr., 1985
Flora of the early Cretaceous Kootenai Formation in Montana, Bryophytes and Tracheophytes excluding conifers.
Palaeontographica, Abt. B, Paleophytol. 196, p. 111-145.
- 107 Lee, W. T. and Knowlton, F. H., 1917
Geology and paleontology of the Raton Mesa and other regions in Colorado and New Mexico.
U. S. Geol. Surv. Prof. Pap. **101**: 450 pp.
- 108 Lesquereux, Leo, 1874
Contributions to the fossil flora of the Western Territories; Part I: The Cretaceous flora.
U. S. Geol. Surv. Terr. Rept. **6**: 136 pp.
- 109 Lesquereux, Leo, 1878a
Contributions to the fossil flora of the Western Territories; Part II: The Tertiary flora.
U. S. Geol. Surv. Terr. Report **7**: 366 pp.
- 110 Lesquereux, Leo, 1878b
Report on the fossil plants of the auriferous gravel deposits of the Sierra Nevada.
Harvard College, Mus. of Comp. Zoo. Mem. **6**: 1-62.
- 111 Lesquereux, Leo, 1883
Contributions to the fossil flora of the Western Territories; Part III: The Cretaceous and Tertiary floras.
U. S. Geol. Surv. Terr. Rept. **8**: 282 pp.
- 112 Lesquereux, Leo, 1891
The flora of the Dakota Group.
U. S. Geol. Surv. Mon. **17**: 400pp.
- 113 Lesquereux, Leo, 1893a
Cretaceous fossil plants from Minnesota.
Minnesota Geol. and Nat. Hist. Surv. Final Rept. **3(1)**: 1-22.

- 186 Lesquereux, Leo, 1893b
The genus *Winchellia*.
Am. Geol. **XXII(4)**: 209-210.X
- 114 MacGinitie, H. D., 1933
The Trout Creek flora of southeastern Oregon.
Carnegie Inst. Wash. Publ. **416(II)**: 21-68.
- 115 MacGinitie, H. D., 1937
The flora of the Weaverville Beds of Trinity County, California.
Carnegie Inst. Wash. Publ. **465(III)**: 83-151.
- 116 MacGinitie, H. D., 1941
A middle Eocene flora from the central Sierra Nevada.
Carnegie Inst. Wash. Publ. **634**: 178pp.
- 117 MacGinitie, H. D., 1953
Fossil plants of the Florissant Beds, Colorado.
Carnegie Inst. Wash. Publ. **599**: 198pp.
- 118 MacGinitie, H. D., 1962
The Kilgore flora.
Univ. Calif. Publ. Geol. Sci. **35**: 67-158.
- 181 MacGinitie, H. D., 1974
An early middle Eocene flora from the Yellowstone-Absorka volcanic province, northwestern Wind River Basin, Wyoming.
Univ. Calif. Publ. Geol. Sci. **108**: 82pp.
- 182 McIver, E. E. and Basinger, J. F., 1989
The morphology and relationships of *Thuja polaris* sp. nov. (Cupressaceae) from the early Tertiary, Ellesmere Island, Arctic, Canada.
Can. Jour. Bot. **67**: 1903-1915.
- 218 McIver, E. E. and Basinger, J. F., 1993
Flora of the Ravenscrag Formation (Paleocene) southwestern Saskatchewan, Canada.
Paleontographica Canadiana No. 10: 167 pp.
- 188 Makulbekov, H. M., 1988
The Paleogene flora of the south Mongolia.
Transaction **35**: 1-97.
- 119 Manchester, S. R., 1986
Vegetative and reproductive morphology of an extinct Plane tree

- (Platanaceae) from the Eocene of western North America.
Bot. Gaz. **147**: 388-411.
- 120 Manchester, S. R., 1987a
The fossil history of the Juglandaceae.
Mo. Bot. Gard., Mon. Syst. Bot. **21**: 137 pp.
- 158 Manchester, S. R., 1987b
Extinct Ulmaceous fruits from the Tertiary of Europe and western North America.
Rev. Paleobot. and Palynol. **52**: 119-120.
- 157 Manchester, S. R., 1987c
A new genus of Betulaceae from the Oligocene of western North America.
Bot. Gaz. **148(2)**: ?-273.
- 229 Manchester, Steven R, Crane, Peter R. and Dilcher, David L., 1991
Nordenskioldia and *Trochodendron* (Trochodendraceae) from the Miocene of northwestern North America.
Bot. Gaz. **13**: 360.
- 225 Manchester, Steven R. and Donoghue, Michael J., 1995
Winged fruits of Linnaeae (Caprifoliceae) in the Tertiary of western North America: *Diplodipelta* gen. nov.
Int. J. Plant Sci. **156(5)**: 709-722.
- 220 Manchester, Steven R. and Dilcher, David L., 1997a
Reproductive and vegetative morphology of *Polyptera* (Juglandaceae) from the Paleocene of Wyoming and Montana.
Amer. Jour. Bot. **85(5)**: 649-663.
- 222 Manchester, Steven R. and Meyer, Herbert W., 1997b
The Oligocene Bridge Creek flora of the John Day Formation, Oregon.
Univ. of Calif. Publ., Geol. Sci. **141**.
- 234 Manchester, Steven R., Akhmetiev, Mikhail A. and Kodrul, Tatiana M., 2002
Leaves and fruits of *Celtis aspera* (Newberry) comb. Nov. (Celtidaceae) from the Paleocene of North American and Eastern Asia
Int. J. Plant Sci **163(5)**:
- 197 Miller, Charles N. Jr. and LaPasha, Constantine A., 1984
Flora of the early Cretaceous Kootenai Formation in Montana, Conifers.
Palaeontographica Abt. B, Paleophytol. **133**, p. 1-17.
- 210 Miller, Charles N. Jr., 1985a
Pityostrobus pubescens, a new species of pinaceous cones from the late

- Cretaceous of New Jersey.
 Amer. Jour. Bot. **72(4)**: 520-529.
- 207 Miller, Charles N. Jr. and LaPasha, Constantine A., 1985b
Elatocladus from the early Cretaceous Potomac Group of Virginia.
 Rev. Palaeobot. And Palynol. **44**: 183-191.
- 169 Miner, E. L., 1935
 A new *Lacopteris* from the Cretaceous of Kansas.
 Mich. Univ. Mus. Paleontology, Contr. **4**: 287-290.
- 121 Newberry, J. S., 1888
 Fossil fishes and fossil plants of the Triassic rocks of New Jersey and
 the Connecticut Valley.
 U. S. Geol. Surv. Mon. **14**: 77-152.
- 122 Newberry, J. S., 1985
 The flora of the Amboy Clays.
 U. S. Geol. Surv. Mon. **26**: 295 pp.
- 123 Newberry, J. S., 1898
 The later extinct floras of North America.
 U. S. Geol. Surv. Mon. **35**: 295 pp.
- 124 Oliver, Elizabeth, 1934
 A Miocene flora from the Blue Mountains, Oregon.
 Carnegie Inst. Wash. Publ. **445**: 1-27.
- 125 Penhallow, D. P., 1902
 Notes on Cretaceous and Tertiary plants of Canada.
 Royal Soc. Of Canada Trans. **8(2)**: 31-72.
- 126 Penhallow, D. P., 1908
 Report on Tertiary plants of British Columbia collected by Lawrence
 M. Lambe in 1906, together with a discussion of previously recorded
 Tertiary floras.
 Canada Dept. Mines, Geol. Surv. Publ. **1013**: 167 pp.
- 200 Person, Christopher P. and Delevoryas, T. D., 1982
 The middle Jurassic flora of Oaxaca, Mexico.
 Palaeontographica, Abt. B., Paleophytol. 180, p. 82-119.
- 127 Potbury, S. S., 1935
 The LaPorte flora of Plumas County, California.
 Carnegie Inst. Wash. Publ. **465**: 29-81.

- 128 Prakash, U. and Barghoorn, E. S., 1961a
Miocene fossil woods from the basalts of Central Washington, I.
Jour. Arnold Arb. **XLII**: 165-195.
- 213 Prakash, U. and Barghoorn, E. S., 1961b
Miocene fossil woods from the basalts of Central Washington, II.
Jour. Arnold Arb. **XLII(3)**: 347-358.
- 208 Rothwell, Gar W. and Stockey, Ruth A., 1998
Fossil Ophioglossales in the Paleocene of western North America.
Am. Jour. Bot. **76(5)**: 637-644.
- 129 Sanborn, E. I., 1949
The Scio flora of western Oregon.
Oregon State Mon., Studies in Geol. **4**: 1-29.
- 156 Schorn, Howard E. and Wehr, Wesley C., 1986
Abies milleri sp. nov., from the middle Eocene Klondike Mountain
Formation, Republic, Ferry County, Washington.
- 159 Scott, R. A., Barghoorn, E. S. and Prakash, U., 1962
Wood of *Ginkgo* in the Tertiary of western North America.
Amer. Jour. Bot. **49(10)**: 1095-1101.
- 202 Skog, Judith E., 1992
The lower Cretaceous ferns of the genus *Anemia* (Schizaeaceae),
Potomac Group of Virginia and relationships within the genus.
Rev. Palaeobot. Palynol. **70**: 279-295.
- 131 Smiley, C. J., 1961
A record of *Paulownia* in the Tertiary of North America.
Amer. Jour. Bot. **48**: 175-179.
- 132 Smiley, C. J., 1963
The Ellensburg flora of Washington.
Univ. Calif. Publ. Geol. Sci. **35**: 159-276.
- 184 Smith, Helen V., 1938
Some new and interesting late Tertiary plants from Sucker Creek,
Idaho-Oregon boundary.
Bull. Torrey Bot. Club **66**: 313-318.
- 185 Smith, Helen V., 1939
Additions to the fossil flora of Sucker Creek, Oregon.
Pap. Mich. Acad. Sci., Arts and Letters, **XXIV**: 112-120.

- 151 Stockey, Ruth A. and Manchester, Steven R., 1988
A fossil flower with in situ Pistellipollenites from the Eocene of British Columbia.
Can. Jour. Bot. **66**: 313-318.
- 168 Taylor, D. W., 1988
Eocene flora evidence of Lauraceae: Cooroboration of the North American megafossil record.
Am. Jour. Bot. **75**: 948-957
- 190 Upchurch, Garland R. and Dilcher, David L., 1990
Cenomanian angiosperm leaf megafossils, Dakota Formation, Rose Creek locality, Jefferson County, southeastern Nebraska.
U. S. Geol. Surv. Bull. **1915**: 1-55.
- 133 Ward, L. F., 1885
Synopsis of the flora of Laramie Group.
U. S. Geol. Surv., 6th Ann. Rept., p. 559-570.
- 134 Ward, L. F., 1900
Status of the Mesozoic floras of the United States: The older Mesozoic.
U. S. Geol. Surv. 20th Ann. Rept., p. 211-748.
- 135 Ward, L. F., 1905
Status of the Mesozoic floras of the United States.
U. S. Geol. Surv. Mon. **48**: 616 pp.
- 152 Weed, Walter H., 1893
The Laramie and the overlying Livingston Formation in Montana with report of flora by Frank Hall Knowlton.
U. S. Geol. Surv. Bull. **105**: 68 pp.
- 145 Wieland, G. R., 1929
A new cycad from the Mariposa slates.
Univ. Calif. Publ. Geol. Sci. **18**: 311-323.
- 136 Wing, S. L. and Hickey, L. J., 1984
The Platycarya perplex and the evolution of the Juglandaceae.
Amer. Jour. Bot. **71**: 388-411.
- 137 Wolfe, J. A., 1964
Miocene floras from the Fingerrock Wash, southwestern Nevada.
U. S. Geol. Surv. Prof. Pap. **454-N**: N1-N36.
- 138 Wolfe, J. A., 1966
Tertiary plants from the Cook Inlet region, Alaska.

- U. S. Geol. Surv. Prof. Pap. **398-B**: B1-B32.
- 189 Wolfe, J. A., 1987
Middle Eocene dicotyledonous plants from Republic, northeastern Washington.
U. S. Geol. Surv. Prof. Pap. **1597**: 1-25.
- 227 Wolfe, J. A. and Schorn, H. E., 1990
Taxonomic revision of the Spermatopsida of the Oligocene Creede flora, southern California.
U. S. Geol. Surv. Bull. **1923**: 25-27.