

***Marchantia* literature 1802-1849
Cell Theory**

- Balbis, J. B., 1802-3 Trois nouvelles espèces d'hépatique, a ajouter a la flore du Piémont. Memoires de l'Academie Royale des Sciences (Turin) XII: 73-76.
- Barrow, J., 1806 *A Voyage to Cochinchina in the Years 1792 and 1793*. T Cadell and W. Davies, London.
- Barton, B. S., 1836 *Elements of Botany or Outlines of the Natural History of Vegetables*. Robert Desilver, Philadelphia.
- Bertoloni, A., 1817 Fine delle Osservazioni Botaniche. Opuscoli scientifici di Bologna 1: 229-243.
- Billerbeck, J., 1824 *Flora classica*. J.C. Hinrichssche Buchh., Leipzig.
- Bischoff, G. W., 1827 Beobachtungen über Sphaerocarpus terrestris Michel. Nova Acta ACL 13.2: 831-838.
- Bischoff, G. W., 1835a Bemerkungen über die Lebermoose vozüglich aus den gruppen der Marchantieen und Riccieen. Nova Acta physico medica A C L 17.2: 909-1088; Tafeln LXVII-LXXI.
- Bischoff, T. G., 1835b De Hepaticis imprimis tribum Marchantiearum et Riccicarum Commentario. Annales des Sciences Naturelles; Botanique 2.4: 309-313.
- Bischoff, T. G., 1835c *De Hepaticis in primis Tribum Marchantiearum et Riccicarum Commentario*. Reichardianis, Helidelbergae.
- Bory de Saint-Vincent, M., 1849 *Exploration scientifique de l'Algérie. Pedant les années 1840, 1841, 1842*. Imprimerie Nationale, Paris.
- Bory de Saint-Vincent, M., and C. Montagne, 1843 Sur un nouveau genre de la famille des Hépatiques. Comptes rendus hebdomadaires des séances de l'Académie des sciences 16: 1112-1116.
- Bory de Saint-Vincent, M., and C. Montagne, 1844 Sur un nouveau genre de la familie des Hépatiques Annales des sciences naturelles. Botanique Ser 3 t1: 223-235.
- Braun, A., 1821 Bemerkungen über einige Lebermoose. Flora 21: 754-758.
- Brisseau-Mirbel, C.-F., 1802 *Traité d'anatomie et de physiologie végétale*. Dufaure, Paris.
- Brisseau-Mirbel, C.-F., 1809 *Exposition de la théorie de l'organisation végétale*. Dufart, père, Libraire-Éditeur, Paris.
- Brisseau-Mirbel, C.-F., 1815 *Éléments de physiologie végétale et de Botanique*. Chez Magimel, Libraire, Rue de Tionville, Paris.
- Brisseau-Mirbel, C. F., 1818 On cryptogamous and agamous vegetation. The Journal of Science and the Arts V-VI: 257-264; 220-231.
- Brodie, R. P. B., 1845 *A History of the Fossil Insects in the Secondary Rocks of England*. John van Voorst, Paternoster Row, London.
- Brongniart, A., 1849 Tableau des Genres de Vegetaux Fossiles in *Dictionnaire universel d'Histoire naturelle*, edited by C. H. d'Orbigny. L. Martinet, Rue Mignon, 2, Paris.
- Brown, R., 1811 Some Observations on the Parts of Fructification in Mosses ; with Characters and Descriptions of Two New Genera of that Order. Transactions of the Linnean Society 10: 312-324; Tabulae XXIII
- Brown, R., 1833 On the Organs and Mode of Fecundation in Orchideae and Asclepiadaceae. Transactions of the Linnean Society London 16: 685-738.
- Brown, R., and F. Bauer, 1814 *General remarks, geographical and systematical, on the botany of Terra Australis*. W. Bulmer, London.
- Buffon, G. L. L., 1807 *Buffon's Natural History, containing a theory of the earth, a general history of man, of the brute creation, and of vegetables, minerals, &c. &c. From the French, with notes by the translator*. Printed for the Proprietor, and sold by H. D. Symonds, 1797-1807, London.
- Burnett, G. T., 1835 *Outlines of Botany including a general history of the vegetable kingdom*. John Churchill, London.
- Candolle, A. P. d., and J.-B. P. A. Lamarck, 1805 *Flore Française*. Chez H. Agasse, rue des Poitevins, N°. 6 (De l'imprimerie de Stoupe) Paris.
- Carpenter, W. B., 1839 *Principles of General and Comparative Physiology*. John Churchill, London.

- Cavolini, F., K. P. J. Sprengel and W. Sprengel, 1813 *Philipp Cavolini's Abhandlungen über Pflanzen-thiere des Mittelmeers / aus dem Italienischen übersetzt von Wilhelm Sprengel ; und herausgegeben von Kurt Sprengel.* Johann Leonhard Schrag, Nürnberg.
- Corda, A. J., 1829 *Monographia Rhizospermarum et Hepaticorum*, Prag.
- Corda, A. J. C., 1828 Genera Hepaticarum. Ph. M. Opiz Beiträgen zur Naturgeschichte 12: 643-655.
- Culpeper, N., 1826 *Culpeper's Complete Herbal and English Physician*. J. Gleave and Son, Manchester.
- de Candolle, A. P., and K. P. J. Sprengel, 1821 *Elements of the philosophy of plants: containing the principles of scientific botany; nomenclature, theory of classification, phytography; anatomy, chemistry, physiology, geography, and diseases of plants; with a history of the science, and practical illustrations.* W. Blackwood, Edinburgh.
- de Schweinitz, L. D., 1821 *Specimen florae Americae Septentrionalis Cryptogamiae; sistens: Muscos Hepaticos huc usque'in Am. Sept. observatos.* J. Gales, Raleigh.
- Deleuze, J. P. F., 1803 Notice sur la vie et les ouvrages d'Hedwig. Annales du Muséum national d'histoire naturelle 2: 392-408, 451-473.
- Dickie, G., 1844 Remarks on the Structure and Morphology of Marchantia. Transactions of the Botanical Society Edinburgh 1: 107-112; Plate VI.
- Dumortier, B. C., 1832 Recherches sur la Structure Comparée et le Développement des Animaux des Végétaux. Nova Acta physico medica A C L 16: 217-312; Planches X-XI.
- Dumortier, B. C. J., 1822 *Observations botaniques, dédiées à la Société d'horticulture de Tournay.* Impr. de C. Casterman-Dieu, Tournay.
- Eaton, A., 1817 *A manual of Botany for the Northern States. Comprising generic descriptions of all phenogamous and crytgamous plants to the north of Virginia, hitherto described; with references to the natural orders of Linneus and Jussieu.* Websters and Skinners, Albany.
- Eaton, A., and J. Wright, 1840 *North American Botany; comprising the native and Common Cultivated Plants North of Mexico.* Elias Gates, Troy, NY.
- Ecklon, C. F., 1830 A list of plants in the district of Uitenhage, between the months of July 1829 and February 1830, together with a description of some new species. The South African Quarterly Journal 1: 358-380.
- Fée, A. L. A., 1833 *Commentaires sur la Botanique et la Matière Médicale de Pline.* Imprimerie de C. L. F. Panckoucke, Paris.
- Fitt, G., 1847 Notes of Sphaerocarpus terrestris, Mich. The London journal of botany 6: 287-289; Tab. IXB.
- Fleming, J., 1831 On the occurrence of scales of vertebrated animals in the Old Red Sandstone of Fifeshire. Edinburgh Journal of Natural and Geological Science 3: 81-86.
- Fraas, C., 1845 *Synopsis plantarum florae classicae, oder: Uebersichtliche darstellung der in den klassischen schriften der Griechen und Römer vorkommenden pflanzen, nach autoptischer untersuchung im florengebiete, entworfen und nach synonymen geordnet.* E. A. Fleischmann, München.
- Freycinet, L. d., 1826 *Voyage autour du monde -entrepris par ordre du roi ... exécuté sur les corvettes de S. M. l'Uranie et la Physicienne, pendant les années 1817, 1818, 1819 et 1820.* Pillet Ainé, Paris.
- Göppert, H. R., and G. C. Behrendt, 1845 *Der Bernstein und die in ihm befindlichen Pflanzenreste der Vorwelt 1.* Nicholalschen Buchhandlung, Berlin.
- Goss, J., and A. Seton, 1822 On the Variation in the Colour of Peas, occasioned by Cross Impregnation. Transactions of the Horticultural Society of London 5: 234-237.
- Gottscche, C. M., 1842 Anatomisch-Physiologische Untersuchungen über Haplomitrium hookeri N. v. E., mit Vergleichung anderer Lebermoose. Novorum Actorum Academiae Caesareae Leopold.-Carol. 20: 265-398; Tabulae XIII-XX.
- Gottscche, C. M., 1845 Über die fructification der Jungermanniae Geocalyceae.pdf. Nova acta physico-medica Academiae Caesareae Leopoldino-Carolinae Naturae Curiosorum 21.2: 417-466; Tab. XXX-XXXII.
- Gottscche, C. M., J. B. G. Lindenberg and C. G. Nees ab Esenbeck, 1844 *Synopsis Hepaticarum. Meissnerianis,* Hamburgi.
- Grandsange, A. d., 1833 *Histoire naturelle de Pline.* C. L. F. Panckoucke, Paris.

- Gray, A., 1848 *A manual of the botany of the northern United States, from New England to Wisconsin and south to Ohio and Pennsylvania inclusive, arranged according to the natural system.* J. Monroe, Boston.
- Gray, S. F., 1821 *A natural arrangement of British plants - according to their relations to each other as pointed out by Jussieu, De Candolle, Brown, &c.* Vol 1. Baldwin, Cradock, and Joy, London.
- Greville, R. K., and G. A. W. Arnott, 1822 A new arrangement of the genera of mosses, with characters, and observations on their distribution, history, and structure. Memoirs of the Wernerian Natural History Society 4: 109-150, Plate VII.
- Griffith, W., 1835 Observations on Targionia hypophylla; appended to Researches anatomiques et physiologiques sur le Marchantia polymorpha, pour servir a l'histoire du tissu cellulaire, de l'épiderme et des stomates. Mémoires de l'Académie Royale Societie de l'Institut de France 13: 369-373.
- Griffith, W., 1845a On Azolla and Salvinia. Calcutta Journal of Natural History 5: 227-273; Plate XV-XX.
- Griffith, W., 1845b Willam Griffith, Esq. Proceedings of the Linnean Society of New South Wales: 239-244.
- Griffith, W., 1849 *Icones plantarum asiaticarum II. On the Higher Cryptogamous Plants.* C. A. Serrao, Calcutta.
- Griffith, W., 1849 *Notulae ad plantas asiaticas. Part II. On the Higher Crytgamous Plants.* C. A. Serrao, Calcutta.
- Henfrey, A., 1849 On the Phaenomena accompanying the Germination of the Spores of Ferns. The Annals and Magazine of Natural History 2.4: 339-348.
- Hofmeister, W., 1847 Untersuchungen des Vorgangs bei der Befruchtung der Oenothereen. Botanische Zeitung 5: 785-792; Taf. VIII.
- Hofmeister, W., 1848 Ueber die Entwicklung des Pollens. Botanische Zeitung 6: 425-434; Taf. IV.
- Hofmeister, W., 1849a *Die Entstehung des Embryo der Phanerogamen.* Friedrich Hofmeister, Leipzig.
- Hofmeister, W., 1849b Ueber die Fruchtbildung und Keimung der höheren Cryptogamen. Botanische Zeitung 7: 793-800.
- Hooker, J. D., 1845 *Cryptogamic botany of the Antarctic voyage of H.M. Discovery ships Erebus and Terror in the years 1839-1843 under the command of Captain Sir James Clark Ross.* Reeve Brothers, London.
- Hooker, J. D., and T. Taylor, 1844 Hepaticae Antarcticae. London Journal of Botany 3: 366-401, 454-481, 556-582.
- Hooker, W. J., 1816 *British Jungermanniae: being a history and description with colored figures, of each species of the genus, and microscopical analyses of the parts.* Longman, Hurst, Rees, Orme, and Brown; Sherwood, Neely, and Jones; and J. Harding, London.
- Hooker, W. J., 1820 *Musci Exotici; containing Figures and Descriptions of new or little known foreign mosses and other cryptogamic subjects. Vol II.* Longman, Hurst, Rees, Orme, and Brown, Paternoster Row, London.
- Hooker, W. J., 1821 *Flora scotia; or a description of Scottish plants arranged both according to the artificial and natural methods.* Richard and Arthur Taylor, London.
- Hooker, W. J., 1825 On the botany of America. The American Journal of Science and Arts 9: 263-284.
- Hooker, W. J., 1830 *Botanical miscellany.* J. Murray, London.
- Hooker, W. J., 1833 *The English Flora of Sir James Edward Smith. Class XXIV Cryptogamia.* Longman, Rees, Orme, Brown, Green & Longman, London.
- Hooker, W. J., 1837 *Icones plantarum or figures, with brief descriptive characters and remarks, of new or rare plants, selected from the author's herbarium.* Longman, Rees, Orme, Brown, Green & Longman, London.
- Hooker, W. J., Sir, G. Bentham, J. D. Hooker, Sir, J. R. T. Vogel and P. B. Webb, 1849 *Niger flora; or, An enumeration of the plants of western tropical Africa, collected by the late Dr. Theodore Vogel, botanist to the voyage of the expedition sent by Her Britannic Majesty to the river Niger in 1841, under the command of Capt. H. D. Trotter, R.N., &c.; including Spicilegia*

- gorgonea*, by P. B. Webb, esq., and *Flora nigritiana*, by Dr. J. D. Hooker and George Bentham, esq. with a sketch of the life of Dr. Vogel. Ed. by Sir W. J. Hooker. Hippolyte Baillere, London.
- Hooker, W. J., and T. Taylor, 1827 *Muscologia britannica containing the mosses of Great Britain and Ireland*. Longman, Rees, Orme, Brown & Green, London.
- Hübener, J. W., Peter, 1834 *Hepaticologia germanica oder Beschreibung der Deutschen lebermoose*. Schwan - Götz'sche Hofbuchhandlung, Mannheim.
- Iwasaki, K.-e., 1828 *Honzou-zufu* (本草図譜).
- Knight, T. A., 1823 Some Remarks on the supposed Influence of the Pollen, in cross breeding, upon the Colour of the Seed-coats of Plants, and the Qualities of their Fruits. Transactions of the Horticultural Society of London 5: 377-380.
- Labillardière, J.-J., 1804-6 *Novæ Hollandiae plantarum specimen*, Vol 1-2. Dominae Huzard, Parisii.
- Lehmann, C., 1832 *Novarum et Minus Cognitarum Stirpium Pugillus* Vol. 4. Joannis Augusti Meissneri, Amplissini Senatus, Gymnasii Academicci, Hamburgi.
- Lehmann, C., 1846-1847 *Plantaæ preissianæ sive enumeratio plantarum quas in australasia occidentali et meridionali-occidentali annis 1838-1841 collegit Ludovicus Preiss*. Sumptibus Meissneri, Hamburg.
- Lehmann, J. G. C., 1838 *Antrocephalus*, eine neue Gattung der Lebermoose, aus der Gruppe der Marchantieen. Nova acta physico-medica Academiae Caesareae Leopoldino-Carolinae Naturae Curiosum 18.2: 679-684; Tafel LII.
- Leszczyce-Suminski, I. C., 1849 Sur le développement des Fougères. Annales des sciences naturelles. Botanique 3.11: 114-126; Planche 117.
- Lindenberg, J. B. G., 1829 *Synopsis Hepaticarum Europaearum*. Nova Acta Physico-Medica Academiae Caesareae Leopoldino-Carolinae Naturae Curiosum 14s: 1-133, Tab. I-II.
- Lindenberg, J. B. G., 1833 Ueber die Lebermoos - Gattungen Corsinia und Grimaldia. Flora 16: 161-176.
- Lindenberg, j. b. W., 1836 Monographie der Riccieen. Nova Acta Acad. caes. Leopold.-Carol. Nat. Cur. 18: 360-504; Tafeln XIX-XXXVII.
- Lindley, J., 1833 On the principal questions at present debated in the philosophy of botany. Report on the 3rd meeting of the British Association for the advancement of Science 1834: 27-57.
- Lindley, J., 1846 *The Vegetable Kingdom; or, The Structure, Classification, and Uses of Plants, Illustrated Upon the Natural System*. Bradbury & Evans, Whitefriars, London.
- Link, J. H. F., 1807 *Grundlehren der Anatomie und Physiologie der Pflanzen*. Danckwerts, Göttingen.
- Lunan, J., 1814 *Hortus Jamaicensis, or A botanical description (according to the Linnean system) and an account of the virtues, &c., of its indigenous plants hitherto known, as also of the most useful exotics*. Office of the St. Jago de la Vega Gazette, Jamaica.
- Macer, L. Choulant, H. Folz, G. Hermann, Otho et al., 1832 *Macer Floridus De Viribus Herbarum. Leopoldi Vossii*, Lipsiae.
- MacKay, J. T., 1836 *Flora hibernica - comprising the flowering plants, ferns, Characeæ, Musci, Hepaticæ, Lichenes and Algæ of Ireland - arranged according to the natural system with a synopsis of the genera according to the Linnæan system*. William Curry Jun and Company, Dublin.
- Mérat, M., 1840 Notice sur une hépatique regardée comme l'individu male du *Marchantia conica* L. Annales de l'agriculture française Ser4,T2: 5-13.
- Meyen, F. J., 1838a Sur les animaux spermatiques des végétaux. Annales des sciences naturelles. Botanique 2.10: 319-320; Planche 310.
- Meyen, F. J., 1839 Report of the results of researches in physiological botany made in the year 1839. Annals And Magazine of Natural History 7: 399-407.
- Meyen, J., 1837 Beiträge zur Pflanzenphysiologie. Archiv für Naturgeschichte 3.1: 419-434.
- Meyen, J., 1838b Ueber vegetabilische Spermatozoen. Archiv für Naturgeschichte 4: 212-213.
- Michaux, A., 1803 *Flora boreali-americana -sistens caracteres plantarum quas in America septentrionali collegit et detexit Andreas Michaux*. Levrault, Parisii et Argentorati.
- Mirbel, C.-F., 1835 Researches anatomiques et physiologiques sur le *Marchantia polymorpha*, pour servir a l'histoire du tissu cellulaire, de l'épiderme et des stomates. Mémoires de l'Académie Royale Societie de l'Institut de France 13: 337-436; Planches I-X.

- Mohl, H., 1833a Einige Bemerkungen über die Entwicklung und den Bau der Sporen der Cryptogamischen Gewächse. *Flora* 16: 33-78; Tab. I-II.
- Mohl, H., 1833b Über die Spaltöffnungen auf den Blättern der Proteaceen. *Nova Acta Physico-Medica Academiae Caesareae Leopoldino-Carolinae Naturae Curiosum* 16: 791-804; Tab. LX.
- Mohl, H., 1837 Ueber die Vermehrung der Pflanzen-Zellen durch Theilung. *Flora* 20: 1-31; Taf. I.
- Mohl, H., 1838 Ueber die Entwicklung der Spaltöffnungen. *Linnea* 12: 544-548.
- Mohl, H., 1841a On the development of the sporae of Anthoceros laevis. *Calcutta journal of natural history, and miscellany of the arts and sciences in India* 2: 78-94; Plate II.
- Mohl, H., 1841b On the formation of stomata. *The Annals and magazine of natural history* 7: 206-209; Pl. II.
- Mohl, H., 1844 Einige Bemerkungen über den Bau der vegetabilischen Zelle. *Botanische Zeitung* 2: 273-277; 289-294; 305-310; 321-326; 337-342; Taf. II.
- Mohl, H., 1845 Vermischte Schriften botanischen Inhalts - Vermehrung der Pflanzenzellen durch Theilung. 362-371; Tab. XIII.
- Moldenhawer, J. J. P., 1812 *Beiträge zur Anatomie der Pflanzen*. Waser, Keil.
- Montagne, C., 1838a Centurie de plantes cellulaires exotiques nouvelles. *Annales des Sciences Naturelles; Botanique* 2.9: 38-57.
- Montagne, C., 1838b De organes males du genre Targionia découverts sur une espece nouvelle du Chili. *Annales des sciences naturelles. Botanique* 2.9: 100-114; Planche 105.
- Montagne, C., 1846 Cryptogames, pp. 418-431 in *Dictionnaire universel d'histoire naturelle*.
- Muhlenberg, H., 1813 *Catalogus Plantarum Americae Septentrionalis*. William Hamilton, Lancaster.
- Müller, K., 1846 Entwicklungsgeschichte der Lycopodiaceen. *Botanische Zeitung* 4: 681-691; Taf. III-V.
- Murchison, R. I., 1845 *Outline of the Geology of the Neighbourhood of Cheltenham, a new edition augmented and revised by James Buckman and H. E. Strickland*. John Murray, London.
- Nägeli, C., 1844 Bewegliche Spiralfäden (Sammenfaden?) an Farren. *Zeitschrift für wissenschaftliche Botanik* 1: 168-188; Taf. IV.
- Nägeli, K., 1842 Botanische Beiträge. *Linnea* 16: 237-285.
- Nägeli, K., 1844 Memoir on the Nuclei, Formation, and Growth of Vegetable Cells. *Zeitschrift für Wissenschaftliche Botanik* 1.
- Nägeli, K., 1845 Wachsthumsgeschichte der Laub- und Lebermoose. *Zeitschrift für Wissenschaftliche Botanik* 2: 138-210; Tab. II-IV.
- Nägeli, K., 1846 On the Formation and growth of Vegetable Cells part II. *Zeitschrift für Wissenschaftliche Botanik* 3: 93-190; Tab.
- Nees v Esenbeck, C. G., 1838 *Naturgeschichte der europäischen Lebermoose Vol. 4*. Grass, Barth and Comp., Breslau.
- Nees von Esenbeck, T. F. L., and A. Henry, 1828 *Plantae officinales, oder Sammlung officineller Pflanzen*. Arnz & Co., Düsseldorf.
- Orbigny, A. d., 1839 *Voyage dans l'Amérique méridionale Vol 7*. P. Bertrand, Paris.
- Palisot de Beauvois, A.-M.-F.-J., 1805 *Prodrome des cinquième et sixième familles de l'Ethéogamie. Les mousses. Les Lycopodes*. Fournier fils, Paris.
- Pallisot-Beauvois, A. M. F. J., 1806 Prodromus of Aetheogamia*, or of a treatise on those families of plants whose fructification is extraordinary. *Annals of Botany* 2: 218-251.
- Payen, A., 1846 Mémoires sur les développements des végétaux. Mémoires présentés par divers savans à l'Académie royale des sciences de l'Institut de France, et imprimés par son ordre : sciences mathématiques et physiques 9: 1-253; Planches II-VIII.
- Raddi, G., 1818 Jungermanniografia Etrusca. Memorie i Mathematica e di Fisica della Societa Italiana delle Scienze (Modena) 18: 14-56.
- Raddi, G., 1827 Supplemento Crittogramme Brasiliane. Memorie di matematica e di fisica della Societ`a italiana delle Scienze 20.1: 43-54; Tavole I-VI.
- Reinward, C. G. C., C. L. Blums and F. L. T. Nees ab Esenbeck, 1824 Hepaticae Javanicae. *Nova Acta Physico-Medica Academiae Caesareae Leopoldino-Carolinae Naturae Curiosum* 12: 183-238; 409-417.
- Richard, L.-C., 1819 *Observations on the Structure of Fruits and Seeds*. John Harding and Wilkin and Youngman, London.

- Sageret, M., 1826 Considérations sur la Production des Hybrides , des Variantes et des Variétés en général, et sur celles de la famille des Cucurbitacées en particulier. Annales des sciences naturelles 1.8: 294-314.
- Schimper, W. P., 1848 *Recherches anatomiques et morphologiques sur les Mousses*. G. Silberman, Place Saint-Thomas, Strasbourg.
- Schleiden, J. M., 1849 *Principles of scientific botany, or, Botany as an inductive science*. Longman, Brown, Green, and Longmans, London.
- Schleiden, M. J., 1838 Beiträge zur Phylogenesis. Archiv für Anatomie, Physiologie und Wissenschaftliche Medicin 1838: 137-176.
- Schwägrichen, C. F., 1814 *Historia muscorum hepaticorum*. Ioannis Amerosii Barth, Lipsiae.
- Schwann, T., and M. J. Schleiden, 1847 *Microscopical Researches into the Accordance in the Structure and Growth of Plants and Animals*. Sydenham Society, London.
- Schweinitz, L. D., 1822 On two remarkable Hepatic Mosses found in North Carolina. Journal of the Academy of Natural Sciences of Philadelphia 2: 361-370.
- Shortt, T., 1833 Observations on the Employment of the Marchantia Hemispherica in the Treatment of Several Forms of Dropsy. Edinburgh Medical and Surgical Journal 39: 129-133.
- Sibthorp, J., and J. E. Smith, 1806-13 *Florae Graecae prodromus; sive Plantarum omnium enumeratio, quas in provinciis aut insulis Graeciae inventis Johannes Sibthorp. Hic illic etiam insertae sunt pauculae species quas vir idem ... Graeciam versus navigans, in itinere, praesertim apud Italiam et Sic*. Richardi Taylor and J. White, Londini.
- Smith, J. E., 1804 *English Botany Or Coloured Figures of British Plants Vol. XVII*. J. Taylor, London.
- Smith, J. E., and J. Sowerby, 1842 *English Botany Or Coloured Figures of British Plants with their Essential Characters. Synonyms, and Places of Growth, Vol. IX*. Ricard and John E. Taylor, London.
- Sprengel, K. P. J., 1802 Botaniske Anmärkninger om Targonia hypophylla Linn. Kungl. Svenska vetenskapsakademiens handlingar 2.23: 85-91, Tab IV.
- Sprengel, K. P. J., 1807 *An Introduction to the Study of Cryptogamous Plants. In Letters*. J. White, London.
- Spring, A., 1842-9 Monographie de la famille des Lycopodiacées. Mémoires de l'académie royale de Bruxelles 15/24: 1-358.
- Steenstrup, J. J. S., 1845 *On the alternation of generations; or, The propagation and development of animals through alternate generations: a peculiar form of fostering the young in the lower classes of animals*. Ray Society, London.
- Sturm, J., 1832 *Deutschlands flora in abbildungen nach der natur*. Gedruckt auf kosten des verfassers, Nürnberg.
- Sullivant, W. S., 1845 *Musci Alleghaniensis*, Columbus, Ohio.
- Sullivant, W. S., 1848 Contributions to the Bryology and Hepaticology of North America I. Memoirs of American Academy Arts Sci 3: 57-66; Tab. I-V.
- Taylor, T., 1836 Hepaticae in MacKay's *Flora hibernica - comprising the flowering plants, ferns, Characeæ, Musci, Hepaticæ, Lichenes and Algæ of Ireland - arranged according to the natural system with a synopsis of the genera according to the Linnaean system*. William Curry Jun and Company, Dublin.
- Taylor, T., 1837 De Marchantieis. Transactions of the Linnean Society 17: 375-395.
- Taylor, T., 1846 New Hepaticae. London Journal of Botany 5: 258-284; 365-417.
- Thuret, G., 1849 Sur les anthéridies des Fougeres. Annales des sciences naturelles. Botanique 3.11: 5-12; Planches 12-15.
- Torrey, J., 1819 *A catalogue of plants, growing spontaneously within thirty miles of the City of New-York*. Websters and Skinners, Albany.
- Treviranus, G. R., 1805 *Biologie, oder Philosophie der lebenden Natur für Naturforscher und Aerzta*. Johann Friedrich Röwer, Göttingen.
- Turpin, P. J. F., 1845 *Dizionario di scienze naturali*. Battelli e Comp., Firenze.
- Turquier de Longchamp, J. A. L., and Levieux, 1820 *Concordance des figures de plantes cryptogames de Dillen, Micheli, Tournefort, Vaillant et Bulliard*. P. Periaux, Imprimeur du Roi et de l'Académie, Rouen.

- Unger, F., 1837 Weitere Beobachtungen über die Samenthiere der Pflanzen. Nova Acta physico medica A C L 18: 786-796; Tab. LVII.
- Unger, F., 1839 Anatomische Untersuchung der Fortpfianzungstheile von Riccia glauca. Linnaea 13: 1-20; Taf. I.
- Unger, F., 1841 Genesis der Spiralgefässe. Linnaea 15: 385-407; Taf. V.
- Unger, F., 1844 Ueber das Wachsthum der Internodien von anatomischer Seite beobachtet. Botanische Zeitung 2: 489-494; 506-511; 521-526; Taf. IV.
- Valentine, W., 1837 Observations on the development of the theca, and on the sexes of mosses. Transactions of the Linnean Society 17: 465-484.
- Valentine, W., 1841 Supplementary Observations on the Development of the Theca, and on the Sexes of Mosses. Transactions of the Linnean Society of London 18: 499-507; Tab. XXXV.
- Wiegmann, A. F., 1824 Correspondenz. Flora oder Botanische Zeitung 7: 295-302.
- Willdenow, D. C., 1811 *The Principles of Botany and of Vegetable Physiology*. University Press, Edinburgh.
- Yates, J., 1837 Reports on the subject of the growth of plants in closed glass vessels. Report on the 7th meeting of the British Association for the advancement of Science 1838: 501-508.