- Bingley, 2587, D. Useful knowledge; or, a familiar and explanatory account of the various productions of nature, mineral, vegetable, and animal. By the Rev. William Bingley, A. M. 3 vols. London, 1816.
- Blount, 5239, D. A natural history, containing many observations extracted out of the best modern writers. By Sir Thomas Pope Blount. London, 1693.
- Blumenbach, 6105, O. A manual of elements of natural history. By J. F. Blumenbach. Translated from the German, by R. T. Gore. London,
- Bonnet, 1870, O. Œuvres d'histoire naturelle et de philosophie de Charles Bonnet. 18 tomes. A Neufchatel, 1783.
- Boyle, 1761, D. General heads for the natural history of a country. By Robt. Boyle. London, 1691. P.
- Bradley, 268, & 2091, Q. A philosophical account of the works of nature; endeayouring to set forth the several gradations remarkable in the mineral, vegetable, and animal parts of the creation; tending to the composition of a scale of life. With cuts. By Richard Bradley, F. R. S. London, 1721.
- Bucke, 5469, O. On the beauties, harmonies, and sublimities of nature; with occasional remarks on the laws, customs, manners, and opinions of various nations. By Charles Bucke. 4 vols. London, 1821.
- Buffon, de, 1182, & 3213, O. Natural history, general and particular, by Count De Buffon. Translated into English, with three hundred and one copperplates, and occasional notes and observations. 8 vols. London,
- 2385, O. Buffon's natural history, general and particular; with Translated from the French, with notes, by William Smellie. 3d edit, 9 vols. London, 1791.
- The hundred wonders of the world, and of the three kingdoms of nature, described according to the latest and best authorities. By the Rev. C. C. Clark. New Haven, 1824.
- Collier, 2782, O. Essay on the progress of the vital principle from the vegetable to the animal kingdoms, and the soul of man, introductory to contemplations on Deity. By J. Collier. London, 1800.

 Darwin, 715, Q. Zoonomia; or, the laws of organic life. By Erasmus Darwin.
- 2 vols. London, 1794.
 - 7917, O. The same. New York, 1796.
- 2574, O. Observations on the Zoonomia of Erasmus Darwin. By Thomas Brown. Edinburgh, 1798.
- Delafond, 319, D. Delafond's dictionary of the wonders of nature. London, 1803.
- Deleuze, 5841, O. History and description of the royal museum of natural history. Translated from the French of M. Deleuze. Paris, 1823.
- Donavan, 2345, O. 6. Instructions for collecting and preserving various subjects of natural history; with a treatise on the management of insects in their several states By E. O. Donavan. London, 1794.
- Doughty, 2045, Q. The cabinet of natural history, and American rural sports; with illustrations. By J. & T. Doughty. Philadelphia, 1830.
- Drummond, 4318, D. Letters to a young naturalist, on the study of nature, and natural theology. By James L. Drummond, Esq. London, 1831.
- Dufresne, 2764, D. Taxidermy; or the art of collecting, preparing and mounting objects of natural history; for the use of museums and travellers; with plates. Translated from the French of M. Dufresne. London,
- Edwards, 1, Q. Gleanings of natural history; exhibiting figures of quadrupedes, birds, insects, plants, &c. By George Edwards, F. R. S. 3 vols. London, 1758.