

274 *Anatomy, Medicine and Chemistry.* Octavo.

- ✓\* 1319—1 Reports of the Humane Society, for recovering persons apparently drowned. London, 1779, 1780, 1781, and 1782.
- ✓\* 1320—2 Willan's observations on the sulphur-water at Croft, near Darlington. London, 1782.
- ✓ —5 Saunders's observations on the superior efficacy of the red Peruvian bark, in the cure of fevers. Fourth edition. London, 1783.
- ✓ 1325 } Lavoisier's essays, physical and chemical. Translated  
& } from the French, with notes and an appendix, by  
✓ 1354 } Thomas Henry. Vol. 1. London, 1776.
- ✓\* 1330—1 White's treatise on the struma or scrofula; commonly called the king's evil. London, 1784.
- ✓ —2 Rigby's essay on the use of the red Peruvian bark in the cure of intermittents. London, 1783.
- ✓ —3 Harwood's case of an obstinate palsy of above two years duration, greatly relieved by electricity. London, 1784.
- ✓ 1353 Hoffman's system of the practice of medicine. Translated from the Latin, by William Lewis, and revised and completed, by Andrew Duncan. 2 vols. London, 1783.
- ✓ 1361 Hippocrates's doctrines and practice in surgery and physic; with remarks, by Francis Riollay. London, 1783.
- ✓ 1366 Physiologia; or the doctrine of nature, comprehended in the origin and progression of human life; the vital and animal functions; diseases of the body and mind; and remedies prophylatic and therapeutic. By Thomas Frewen. London, 1780.
- ✓ 1367 Professor Bergman's physical and chemical essays. Translated from the Latin, by Edmund Cullen, with notes by the translator. 2 vols. London, 1784.
- ✓\* 1368—1 Balfour's treatise on the influence of the moon in fevers. Edinburgh, 1785.
- ✓ —2 A chemical analysis of Wolfram, and an examination of a new metal which enters into its composition. By Don John Joseph and Don Fausto de Luyart. Translated from the Spanish, by Charles Cullen. To which is added, a translation of Mr. Scheele's analysis of the Tungsten, or Heavy Stone; and Professor Bergman's supplemental remarks. London, 1785.