

WIGAND vom Rothen Schilde.

Die Herrlichkeit der Welt.

See LANGE (JOHANN), Des hochgelehrten Philalethæ und anderer auserlesene Chymische Tractätlein, 1748, p. 331; 1749, p. 331.

Beitrag zur Geschichte der höhern Chemie, 1785, p. 626.
Gmelin, *Geschichte der Chemie*, 1798, ii. p. 12, note d.

Ladrage, *Bibliothèque Ouyaroff. Sciences Secrètes*, 1870, No. 1317.
Kopp, *Die Alchemie*, 1886, ii. p. 336.

WILCKENS (HEINRICH DAVID), M.A.

Aufsätze mathematischen, physikalischen, chemischen Inhalts, von H. D. Wilckens, A.M. Erstes Heft, mit Kupfern. Gottingen, bey Johann Christian Dieterich. 1790.

8°. Pp. xx, 3-95 [I blank]. Plate and table.

This part is mathematical.

In addition to the present work he wrote the following:

Von den Pflichten, Arbeiten und dabey nothigen Vorsichten eines Chemisten, als Einladungsschrift zu seinen Vorlesungen, Göttingen, Rosenbusch, 1790, 8°, pp. 24. (This is quoted by Gmelin, and a copy is given by Billings).

Gmelin, *Geschichte der Chemie*, 1799, iii. pp. 296 (the above 'Aufsätze'), 305 (questions as to the negative weight of phlogiston) 661. [The first two Gmelin ascribes to a H. A. Wilckens, the last, his inaugural address, to H. D. Wilckens.]

Einige Erinnerungen über das unbrauchbare Gras, in the *Braunschweig. Magazin*, 1792, St. 49.

Etwas über das Erdöl im Fürstenthum Wolfenbüttele, *Ibid* 1805, St. 28.

Die Anfangsgründe der natürlichen Holzzucht, Braunschweig, 1801, 8°.

Die Anfangsgründe der weidmännischen Sprache von den Thieren, *Ib.*, 1801, 8°.

Meusel, *Das gelehrte Teutschland oder Lexikon der jetzt lebenden Teutschen Schriftsteller*, 5^{te} Ausg., 1812, xvii (Supplement iv.), p. 229; 1827, xxi. (Supplement ix.), p. 570.

WILD (JOHANN RUDOLPH).

Versuch einer Charakteristik des Verhältnisses der Alchemie zur Magie, Astrologie und verwandten ähnlichen Wissenschaften, mit besonderer Berücksichtigung der alchemistischen Zeichen. Von Johann Rudolph Wild d. J. Mit acht lithographirten Tafeln. Cassel, 1841. Im Verlag der J. Luckhardt'schen Hofbuchhandlung.

8°. Pp. x [2] 68. 8 Tables.

Joh. Rudolph Wild, jr., was born 10 Jan., 1813, at Cassel, learned pharmacy in his father's shop there, and studied under Wackenroder at Jena. He succeeded his father in 1849, and in addition to

the present tract was the author of a 'Beschreibung, Bereitung und Prüfung der . . . Arzneimittel,' Kassel, 1841, 1842, and he worked also on the Pharmacopoeia of 1861. He died in 1868.

Schelenz, *Geschichte der Pharmazie*, 1904, pp. 683, 727.

WILHELM (FRANZ HEINRICH MENOLPH).

Franc. Henr. M. Wilhelm Philosophiae et Medicinae Doctoris et Professoris Publ. Ordin. Pharmacopoea Wirceburgensis. Editio secunda immutata. Bambergae Sumtibus Viduae Tobiae Goebhardt 1796.

8°. Pp. [4] 4, 249, [16, 1 blank]. Vignette.

WILHELM (FRANZ HEINRICH MENOLPH). *Continued.*

The first edition of the present work had the following title: Pharmacopoea Herbipolitana, in usum patriae congesta, Wirceb., 1782, 8°, pp. 249 and annexed theses, pp. 16.

The author was born at Niederm Klein, in the Kurmainz Oberamt Amoenburg, 5 Oct., 1725. He graduated D. Phil. and M.D., was appointed

Meusel, *Das gelehrte Teutschnd oder Lexikon der jetzt lebenden Teutschen Schriftsteller*, 4e Ausg., 1784, iv. p. 215; Nachtrag, 1795, V. ii. pp. 553, 631.

George Rud. Boehmer, *Systematisch-Literarisches Handbuch der Naturgeschichte*, 1786, I. ii. p. 328 (edition of 1782; references to reviews of it).

Fuchs, *Repertorium der chemischen Litteratur*, 1806-08, p. 539. (He calls him Franc. Henr.)

ordinary professor of chemistry and practice of medicine in the University of Würzburg, Hofrath and Leibarst, and physician of the Julier and Dieterich Hospital. He was the author of a number of medical papers. His death happened on 20 July, 1794.

Meinlph. Willhelm; the *respondens* was Joh. Willhelm. He reads 'digesta' for 'congesta'.

Biographie Médicale, Paris, Panckoucke (1820-25), vii. p. 503.

Sprengel, *Geschichte der Arzneykunde*, 1828, V. ii. p. 642.

Dezeimeris, *Dictionnaire Historique de la Médecine*, 1839, iv. p. 408.

Billings, *Index-Catalogue*, 1895, xvi. p. 452.

WILHELMUS TECENENSIS.

See TECENENSIS (WILHELMUS).

WILLE (MATTHES).

De Salis Origine, ejusque Incremento, Accremento et Decremento. Tractatus Philosophicus. Das ist. Von des Saltzes und seiner Qvellen Uhrsprunge, Fort- Aus- und Endlichen Untergange. Wobey mit angefügt. Nützliche Anmerkungen, so bey und auff Bergw. können observiret werden, ingleichen Vera Virgulæ Mercurialis Relatio. Das ist wahrhafftiger und g rundlicher Bericht von der Wünschel-Ruthen, anitzo aufs Neue übersehen an etzlichen Orthen vermehret und uf begehren und vielfältiges anhalten, zum andern mahle heraus gegeben von Matthes Willen, Rer. Natur. Cultore. Jena, Druckts Johann Gollner. Verlegts Gottfriedt Schmiedt. Jm Jahr. 1684.

4°. Sigs. A-L in fours; or ff. [44]. The Vera Virgulæ Mercurialis Relatio has a separate title, F4.

Of this author nothing seems to be known beyond his writings. Jöcher calls him Mathias Willen, a chemist who lived about 1684, and wrote the tracts, Zedler enters him under the name Mathes Wille, but gives different dates to the tracts:

1. Vom Ursprunge des Saltzes, Jena, 1686, in 4.
2. Beschreibung der Wünschel-Ruthe, Nürnberg, 1694, in 8, mit Kupffern.

Boehmer quotes an edition of this tract of Jena 1656, 4°, as well as the present of 1684, and that of 1686, 4°, 'aufs neue übersehen, vermehrt und zum dritten mal herausgegehen nebst Beschreibung der Wanschelruthe.' To the last tract he assigns also a different title: Heimlicher und unerforschlicher

Agricola, *De Re Metallica*, 1561, p. 26.

Kircher, *Mundus Subterraneus*, 1665, ii. p. 180, § 17.

Paschius, *De Novis Inventis . . . Tractatus*, 1700, pp. 775-780 (Cap. vii. § lxx. concerning the divining rod).

Naturkundiger, oder Beschreibung von der Wünschelruthe, Ein., 1684, 4°.

The third edition was published: Jena, . . . bey Johann Gollnern, 1686, 4°, pp. 87 [I blank].

The first tract discusses the variations which are observed in salt springs. The second is an exposition of the principles involved in the divining-rod and the conditions under which it acts. Here it is used for discovering salt. See Agricola, *De Re Metallica*, with the drawing, for its use in mining Kircher, *Mundus Subterraneus*, and Paschius.

Wille was the author also of a work: Haligraphia Sulzensis, Ienae, 1670, 8°.

Zedler, *Universal Lexicon*, 1748, lvii. col. 11.

Jöcher, *Allgemeines Gelehrten-Lexicon*, 1751, iv. col. 1992.

George Rud. Boehmer, *Systematisch-Literarisches Handbuch der Naturgeschichte*, 1788, IV. i. pp. 389, 398; 1789, IV. ii. p. 391.

WILLICHIUS (IODOCUS).

Vrinarum Probationes, D. Iodoci VVillichii Reselliani: Illustratae Scholis Medicis, Hieronymi Reusneri Leorini D. Med. In quibus Principia solidæ Vroscopiæ,

WILLICHIUS (IODOCUS). *Continued.*

ad solidæ Philosophiæ fontes reuocantur: multiq; medicorum errores deteguntur. His accessere variae Matularum delineationes: atq; genuini vrinarum colores. Remedia item plurima ex urina desumpta: maxima uerò ex parte Chemica. Cum Gratia & Priuileg. Cæs. Maiest. Basileæ, Per Sebastianum Henricpetri.

8°. Pp. [24] 341 [1 colophon, 1 blank, 1 printer's design.] Numerous woodcuts of a flask intended apparently to be hand coloured. *Colophon*: Basileæ, per Sebastianum Heriöpetri, Anno Salutis nostræ instauratæ, clō Io. XXCII. Mense Septembri.

He was the author of the following tract, to which I have not observed any allusion by those who discuss his writings: De Salinis Cracouianis observatio Autore Iodoco Willichio Reselliano. [Vignette.] 8°. Sigs. A8, B6 [2 blank, wanting 7]. No pagination. *Colophon*, B vj *recto*: Cracouie per Hieronymum Victorem. Anno salutis, M.D.XLIII. The vignette: A shield, parted per pale, argent and sable, with a large fleur de lis, countercharged of the same, crest, a mailed soldier from the middle, holding a flag sable in his right hand, argent in his left, on his helmet a fleur de lis parted per pale, sable and argent. The address by Vuillichius to D. Severinus Bonerus a Baltitz chief of the salt works of the kingdom of Sarmatia, is dated: Ferijs d. Georgij, M.D.LXIII. (*sic*) Cracouie. This work, dedicated to Wladislaus

Woffgangus Justus (Jobst), *Chronologia, sive temporum supputatio omnium illustrium medicorum*, 1556, p. 166.

Guilielmus Budæus, *Thanatologia*, Francof. a M. (1600), p. 226 (d. 12 Nov. 1552, aged 51).

Matthæus Hostius, *De Vita Jodoci Willichii*, Francof. ad V., 1607, 4°. (I have not seen this.)

Wolfgang Kruger, *Catalogus et Historologia Mille Virorum . . . illustrium. Das ist: Kurtze vnd Historische verzeichniß vnd Beschreibung Tausent vnterschiedlicher Keyser. . .* Erfurd, 1616, f. 142 verso. (This is the younger Willichius, however).

Adami, *Vitæ Germanorum Medicorum*, 1620, p. 64.

Draudius, *Bibliotheca Classica*, 1625, pp. 200 ('ars magica,' 1553), 1002 ('Vrinarum probationes,' 1582), 1324 (de locustis, Arg., 1544), 1421 (Isagoge in Aristotelis, Alberti Magni & Pontani meteora, Fran. a V., 1549), 1429, 1495 ('Opusculum de formando studio,' Franc. a V., 1549), (edition of Terence), 1604 (Virgil's 'Bucolics'), 1605, 1610, & *passim*.

Van der Linden, *De Scriptis Medicis Libri duo*, 1637, p. 315.

Quenstedt, *Dialogus de Patriis illustrium doctrina et scriptis virorum*, Wittebergæ, 1654, p. 258; 1691, p. 258.

König, *Bibliotheca Vetus et Nova*, 1678, p. 869.
Christoph Hartknoch, *Selectæ Dissertationis historica de variis rebus Prussicis*, 1679, Diss. iii. pp. 53 (a reference to his commentary on Tacitus' book 'De moribus Germanorum'), 54 (note on his life).

Lipenius, *Bibliotheca realis philosophica*, 1682, pp. 16 a, III a, 116 b, 223 b, 381 b, 584 a, 591 a, 731 a, 827 a, 1074 a.

Mercklin, *Lindenius renovatus*, 1686, p. 707 (with biography).

Conring, In *Universam Artem Medicam . . . Introductio*, 1687, pp. 113 (Int. cap. iii. 839), 219 (Int. cap. vi. § 7).

IV., and with a preface edited by Jo. Broscius, was published again at Danzig, 1645 8°, and was included in Lorenz Christoph Mizler's *Collectio Scriptorum Poloniae*, To. i. No. 19.

Willichius, one of the most learned, accomplished and brilliant men of his time, was born at Resel in Prussia, in 1501, studied philosophy, medicine and theology, and took his degrees. He wrote commentaries on Virgil's *Bucolics*, taught at Erfurt, and became professor of Greek and medicine at Frankfurt a. d. O. He died of apoplexy 12 Nov., 1552. He published works on cookery, anatomy, medicine, etc., and in the present treatise was about the first to point out the real value of uroscopy. He was fond of music, and with his friends held a collegium musicum every month.

His wife was sister of Wolfgang Justus or Jobst.

Freher, *Theatrum virorum eruditione clarorum*, 1688, p. 1233, plate 55.

Joh. Christoph Becmann, *Notitia Universitatis Francofurtanae*, Francof. ad Viadrum, 1707, pp. 226-231 (from Hostius' 'Vita Willichii Senioris').

Teissier, *Les Eloges des Hommes Savans*, 1727, i. p. 124.

Manget, *Bibliotheca Scriptorum Medicorum*, 1731, II. ii. p. 617.

Stolle, *Anleitung zur Historie der Medicinischen Gelahrtheit*, 1731, p. 574.

Jacob Leupolds *Prodromus Bibliothecæ metallicæ*, 1732, p. 153 (quotes 'de salinis Cracouianis,' Dantisc., 1645, 8°).

Morhof, *Polyhistor*, 1732, i. pp. 335 (I. i. ii. e. ii. § 26), 563 (I. i. iii. c. ii. § 4), 750 (I. i. iv. e, iv. § 4).

Motschmann, *Erfordia literata*, 1733, 2e Fortsetzung, pp. 222-224.

Kurtze Nachricht von den Büchern und deren Urhebern in der Stollischen Bibliothec, 1736, 'Der siebende Theil, pp. 714 (notice of his 'Ars Majirica,' on diet and cockery, a rare book); 715 (authorities for his life, &c.).

Kestner, *Medicinisches Gelehrten-Lexicon*, 1740, p. 917.

Zedler, *Universal Lexicon*, 1748, lviii. cols. 241-243.

Boerhaave, *Methodus Studii Medici*, ed. von Haller, 1751, i. p. 502; ii. p. 680 (the present work), 849, 1070.

Jöcher, *Allgemeines Gelehrten-Lexicon*, 1751, iv. col. 1990.

Eloy, *Dictionnaire Historique de la Médecine*, 1755, ii. p. 459; 1778, iv. p. 577.

Moréri, *Le Grand Dictionnaire Historique*, 1759, x. p. 814.

Portal, *Histoire de l'Anatomie et de la Chirurgie*, 1770, i. p. 444.

Haller, *Bibliotheca Botanica*, 1771, i. p. 271.

Haller, *Bibliotheca Anatomica*, 1774, i. pp. 179, 575.

Haller, *Bibliotheca Medicinæ practicae*, 1777, ii. pp. 107, 236.

WILLICHIUS (IODOCUS). *Continued.*

George Rud. Boehmer, *Systematisch-Literarisches Handbuch der Naturgeschichte*, 1786, I. ii. pp. 482 (Ars magica), 574, 575 (Virgil's *Bucolics* and *Georgics*); 1786, II. ii. p. 214. 1788, IV. i. p. 403 (De salinis Cracouianis).

Biographie Médicale, Paris, Panckoucke (1820-25), vii. p. 504.

Hirsch, *Biographisches Lexikon der hervorragenden Aerzte aller Zeiten und Völker*, 1888, vi. p. 283 (by Pagel).

Billings, *Index-Catalogue*, 1895, xvi. p. 468.

Allgemeine Deutsche Biographie, 1898, xliii. pp. 278-282 (article by R. Schwarze).

WILSON (GEORGE).

A Compleat Course of Chymistry Containing not only the Best Chymical

Medicines but also Great Variety of Useful Observations. The Third

Edition, Carefully Corrected, Very much Enlarged, and Illustrated with

Copper Plates. To which are added the Author's Experiments upon

Metals by Way of Appendix. By George Wilson, Chymist.

London:

Printed for John Bayley, at the Judge's-Head in Chancery-lane. 1709.

8°. Pp. [16, 12, 16; 413 [1 blank]. Index [16, 2 blank]. Title red and black.

Portrait. 8 plates of signs and apparatus.

The first edition of this book appeared at London 1691, 8°; the second edition, 1699, 8°, the third edition, 1709, as above; the fourth edition, Lon-

Acta Eruditorum anno MDCCIII. publicata, Lipsiæ, 1703, pp. 183-186 (review of the 1699 edition).

Manget, *Bibliotheca Scriptorum Medicorum*, 1731, II. ii. p. 633 (reprint of the review in the 'Acta Eruditorum').

Neuer Zeitungen von Gelehrten Sachen des Jahrs MDCCXXXVI Anderer Theil, p. 458. (I have not seen this.)

Zedler, *Universal Lexicon*, 1748, lviii. col. 349.

don, D. Browne, W. Mears & F. Clay, 1721, 8° xxxi, 8 tab., 61., 383 pp., 61. (given by Billings), the fifth edition, 1736.

Boerhaave, *Methodus Studii Medici*, ed. von Haller, 1751, i. p. 136 ('suum peculiare Systema habet'),

Baumer, *Bibliotheca Chemica*, 1782, p. 29 (highly commended).

Gmelin, *Geschichte der Chemie*, 1708, ii. p. 695 ('an experienced chemist').

Fuchs, *Repertorium der chemischen Litteratur*, 1806-08, p. 92 (from Baumer).

Billings, *Index-Catologue*, 1895, xvi. p. 477.

WIPACHER (DAVID).

De Phlogisto Vnionis Rerum Metallicarum Medio. Disputatio Physica. Quam Amplissimi

Philosophorum Ordinis in Academia Lipsiensium Consensu Eruditorum Examini ad

D. IX. Septembris A. O. R. MDCCLII. Submittit M. David Wipacher Lipsiensis

Medicinæ Baccalaureus Respondente Georgio Gottlib Kuchelbecker Neustad. Varisico

Phil. et Med. Cult. Lipsiæ Ex Officina Langenhemiana.

4°. Pp. 52.

Wipacher belonged to Leipzig and graduated in 1717. Curiously enough the date of his promotion is contained in this chronogram: DoCtor DaVID VVlpaCher.

In addition to the above Wipacher wrote: *De phlogisto animati ut variorum morborum causa*,

Zedler, *Universal Lexicon*, 1748, lviii. col. 1044.

Boerhaave, *Methodus Studii Medici*, ed. von

Haller, 1751, i. p. 229.

Haller, *Bibliotheca Botanica*, 1772, ii. p. 199.

Haller, *Bibliotheca Anatomica*, 1777, ii. pp. 495, 521.

Georges Rud. Boehmer, *Systematisches-Literarisches Handbuch der Naturgeschichte*, 1787, III i.

Lips., 1753, 4°; *Dissertatio resp. God Frölich de phlogisto animati ut variorum morborum medela*, Lips., 1765, 4°; *De thermis Ribariensibus in Hungaria*, Lips., 1768, 8°, pp. 95; *Flora Lipsiensis*, Lips., 1726, 4°.

p. 316; 1788, IV. i. p. 168 (the present disputation); 1789, v. p. 393.

Gmelin, *Geschichte der Chemie*, 1798, ii. pp. 413-414, 702, 744.

Fuchs, *Repertorium der chemischen Litteratur*, 1806-08, p. 254.

Billings, *Index-Catalogue*, 1895, xvi. p. 508.

WISSENSCHAFT.

See HERMETISCHE (Die) Wissenschaft.

WITESTEIN (KARL).

Caroli VVitestein seu à P etra Alba, Serenissimæ Margaritæ ab Austria, Medici, Disceptatio Philosophica de Quinta Chymicorum Essentia. Accessit Alexandri Carerij Patauini Quæstio An metalla artis beneficio permutari possint. Cum Gratia & Priuilegio Cæs. Maiest. Basileae, Per Sebastianum Henricpetri.

8°. Pp. [16] 223 [1]. Vignette.

Witestein, a native of Piacenza became physician of Margareta of Austria. He wrote *Vera totius Medicinæ forma*, Antwerp., Plantin, 1588, 8°, pp. [16] 367 [1 blank, 15, 1 blank]. The present work 15 dated 1583 by Schenckius, and this is repeated

Joan. Georgius Schenckius, *Biblia Iatrica siue Bibliotheca medica*, 1609, p. 112.

Draudius, *Bibliotheca classica*, 1625, p. 933 ('Vera totius Medicinæ forma,' Antwerp. Plantin, 1588, 8°.

Van der Linden, *De Scriptis Medicis libri duo*, 1637, p. 96.

Borel, *Bibliotheca Chimica*, 1654, p. 230.

König, *Bibliotheca Vetus et nova*, 1678, p. 873.

Mercklin, *Lindenius renovatus*, 1686, p. 147.

Manget, *Bibliotheca Scriptorum Medicorum*, 1731,

II. i. p. 44 (Petra Alba); II. ii. p. 643 (Wittesteyn).

Kestner, *Medicinisches Gelehrten-Lexicon*, 1740, p. 921.

Lenglet Dufresnoy, *Histoire de la Philosophie Hermétique*, 1742, iii. p. 330.

by Borel, Mercklin, Lenglet Dufresnoy, and Schmieder. Of Alexander Carerius' dissertation the first edition was published at Padua, 1574, 4°, and at Basil, 1582, as well as with Witestein's tract. See the preceding authorities.

Zedler, *Universal Lexicon*, 1748, lvii. col. 1812.

Boerhaave, *Methodus Studii Medici*, ed. von Haller, 1751, ii. p. 865.

Jöcher, *Allgemeines Gelehrten-Lexicon*, 1751, iv. col.

2032.

Matthiæ, *Conspectus Historiæ Medicorum chronologicus*, 1761, p. 355.

Haller, *Bibliotheca Medicinæ practicæ*, 1777, ii. p.

278.

Beytrag zur Geschichte der höhern Chemie, 1785, p.

583.

Gmelin, *Geschichte der Chemie*, 1797, i. p. 293.

Schmieder, *Geschichte der Alchemie*, 1832, p. 321.~

Billings, *Index-Catalogue*, 1895, xvi. p. 521.

WITTICHIUS (JOHANNES).

Bericht von den wunderbaren Bezoardischen Steinen, so wieder allerley giftt krefftiglich dienen, vnd aus den Leiben der frembden Thier genommen werden: So wol auch von andern Steinen, so aus verborgener eingepflantzter Natur vnd krafft, vnerhörte vnd vnglebliche wirckung vorrichten. Defsgleichen von den fürnembsten Edlen gesteinen, vnbeandten hartzigen dingen, vnd des neuen Armenischen Balsams, frembden wunderkreutern, Holtz vnd Wurtzeln, wo diese herkommen vnd wachsen, was ihre natur, eigenschafft, krafft vnd wirckung, vnd wie solche jnner vnd ausserhalb des Leibes zugebrauchen. Endlichen auch von der neuen Schlesischen Terra Sigillata, Axungia Solis genandt. Welche alle mehrentheils den alten vnd neuen Scribenten vnbeandt, vnd erst jnnerhalb 30. Jahren aus India Orientali vnd Occidentali, durch Gartiam ab Horto, vnd Nicolaum Monardum kündig gemacht worden seind, darbey auch anderer gelerter Medicorum meinung mit eingesprengt, zuuor nie Deutsch aufgangen, Jtzo aber den hohen Potentaten, fleissigen Naturkündigern, vnd der gesundheit liebhabern, zu besondern ehren vnd besten, mit fleiß zusammen gebracht, Durch Iohannem VVittichium Medicum. Leipzig, M.D.XCII.

4°. Pp. [15, 1 blank] 146 [8] [2 blank pasted to the cover]. Title red and black. *Colophon*: Gedruckt zu Leipzig, bey Michael Lantzenberger, Anno M.D. XCII.

WITTICHIUS (JOHANNES). *Continued.*

Wittichius was born at Weimar 1537, studied at Jena and Vienna, practised at Sangerhausen, Eisleben and Arnstadt, and published several works on medicine. He died about the close of the century. His *Consilia Medica* contains a list of his writings.

The present work, besides a treatise on the bezoar stone, contains an account of a number of precious stones, of resins and gums, of tobacco, Mechoaca, terra sigillata, and some other things used in pharmacy. On precious stones see further CAMILLUS, MARBODAEUS, and NICHOLS; on the bezoar stone, see BAUHINUS (Caspar). For old works on the bezoar stone see Mercklin's *Cynosura Medica*, 1686, p. 22, appended to *Lindenius renovatus*, and Lipenius, *Bibliotheca Realis Medica*, 1679, p. 70. One of the most interesting of these is the work of Morardes of Seville, above mentioned, translated into English by John Frampton: *Joyfull Newes out of the New-found Worlde*, London, 1580-1596, 4°, ff. [3] 187. It gives a description of medicinal plants from the West

Paschalis Gallus, *Bibliotheca Medica*, 1590, p. 336.

Wittichius, *Consilia Observationes atque Epistolae*, Lips., 1604, 4°. p. 641.

Draudius, *Bibliotheca Classica*, 1625, pp. 904, 937.

Van der Linden, *De Scriptis Medicis libri duo*, 1637,

p. 314.

König, *Bibliotheca Vetus et Nova*, 1678, p. 873.

Mercklin, *Lindenius renovatus*, 1686, p. 703.

Bibliotheca Riviniana, 1727, p. 516. (I have not

seen this.)

Stolle, *Anleitung zur Historie der Medicinischen*

Gelahrheit, 1731, p. 725.

Jacob Leupolds *Prodomus Bibliothecae metallica*,

1732, p. 153.

Kestner, *Medicinisches Gelehrten-Lexicon*, 1741, p.

921.

Zedler, *Universal Lexicon*, 1748, lvii. col. 1901.

Boerhaave, *Methodus Studii Medici*, edition Haller,

1751, ii. pp. 596, 692, 869, 1038.

Jöcher, *Allgemeines Gelehrten-Lexicon*, 1751, iv.

col. 2034.

Haller, *Bibliotheca Chirurgica*, 1774, i. p. 271

Indies and South America, and specially of Mechoacan. Appended is the treatise on the bezoar stone. It is described also by Pancirollus, *Nova Reperta, sive Rerum Memorabilium Liber Secundus*, Amberg, 1608, p. 257; English translation, London, 1715, p. 284.

Other editions of the present book are quoted: Leipzig, 1589, 4°; Arnstadt, 1612, 4°, and along with his treatise, 'vom Ligno Guajaco, der China, Sassaaparilla, Sassafras, ligno nephritico, &c.,' Arnstadt, 1601, 1603, 4°.

Another work by him is entitled: Halilogia, oder von der wunderbaren Krafft . . . des Saltzes, Leipzig, 1594, 8°.

His 'Methodus tum simplicium, tum compositorum medicamentorum,' the dedication dated Arnstadt, 1596, was published at Leipzig, but without the year.

He also wrote a book of devotion for children: *Ecclesia Domestica Wittichiana: Wöchentliche Kindervbung*, . . . MDLXXXVII. Erfurt, durch Georg Baw.

(lectured at Pavia, 1568; wrote 'Medicamentorum enarratio,' Lipsiae, 1596).

Haller, *Bibliotheca Medicinæ practicæ*, 1777, ii. pp.

139, 323.

George Rud. Boehmer, *Systematish-Literarisches Handbuch der Naturgeschichte*, 1786, I. ii. pp. 106 (the

present work), 424: 1787, III. ii. p. 495; 1788, IV. i. p.

319 (Halilogia); 1789, v. p. 307 (springs at Kissingen).

Gmelin, *Geschichte der Chemie*, 1797, i. pp. 331, 520.

Carl Eduard Philipp Wackernagel, *Bibliographie zur*

Geschichte des deutschen Kirchenliedes, 1855, p. 417,

No. CMXCVIII. ('Ecclesia Domestica Wittichiana').

Haeser, *Geschichte der Medicin*, 1881, ii. p. 206.

Karl Goedeke, *Grundrifs zur Geschichte der*

Deutschen Dichtung, Dresden, 1886, ii. p. 197, No. 109.

Billings, *Index-Catalogue*, 1895, xvi. p. 522.

Allgemeine Deutsche Biographie, 1898, xliii. p. 635.

Schelenz, *Geschichte der Pharmazie*, 1904, pp. 400,

432².

WOLF (HEINRICH).

See BERNHARDUS TREVISANUS, 1582.

WOLGEMEYNTES Aufschreiben, an die Hochwürdige Fraternität des Rosencreutzes.

See ALLGEMEINE und General Reformation, 1781, p. 115.

WÜRTEMBERG.

See PHARMACOPOEA WIRTEMBERGICA, 1771.

WÜRZBURG.

Pharmacopoea.

See WILHELM (FRANZ HEINRICH M.), 1796.

WUNDER.

See NEUN und siebenzig grosse und sonderbahre Wunder, 1690.

WUNDER-DREY, Das ist Beschreibung Dreyer dem Ansehen nach Unan-
nehmlicher der Practic nach aber wohl Practicabler Particularien, aus
eigener Experiencz von Einem Liebhaber der Chymie. Cassel, In Verlegung
Johann Bertram Cramer, 1737.

12°. Pp. [81 84.

Wunder-Dreyes Continuatio, welches sind fernere Experimenta, so in Elaboratione dieser Drey
Processen observirt, in Anno 1684 herausgegebenen Wunder-Drey, aus sonderer Lieb des Nächsten
herausgegeben von eben selbigem Authore. Cassel, In Verlegung Joh. Bertram Cramer, 1737.

Pp. [22] 131 [1 blank].

An account of some practical operations on metals
for the production of gold and silver, which however,
do not seem planned or guided by any real
understanding of the actions taking place. The author
proceeds quantitatively, and gives the weights of the
substances used and that of the products obtained, and
calculates also the profits after paying all expenses. But
one does not

see where the gold was to come from in the required
amount.

The author of this work is Joh. Christian Orschall, and
a note of the editions is given under his name (B. C. ii. p.
256, col. a). It was omitted, however, to add a cross
reference to the present entry.

WUNDERLICHEN (Die) Begebenheiten defs Vnbekandten Philosophi in Suchund Findung
defs Steins der Weisen. In vier Bücher eingetheilet: In deren letztern so deutlich und
klar geredet wird, wie man denselben machen soll, dass noch niemahls mit solcher
Aufrichtigkeit davon geredet worden. Aufs dem Frantzösischen ins Teutsche übersetzt
von Johannes Langen. Franckfurt und H amburg, Verlegt durch Christian Guthen,
Buchh[] Druckts Johann Görlin. M DC LXXIII.

8°. Pp. 143 [1 blank].

Title red and black.

Dufresnoy says that this tract was credited to the
'Abbé Albert Belin, little known otherwise, though he
he bears a name sufficiently renowned in the reigns of
Henry III. and Henry IV. of France.' This has been
followed by Gmelin, who accepted Belin's authorship
without question, and goes farther in that direction than
Dufresnoy. This ascription requires confirmation.

Another edition, to which is added a translation of
Philalethes' *Aula Lucis, or the House of light*, London,
1652, by Joh. Lange, has the following title:
Wunderliche Begebenheiten eines Unbekandten
Philosophi, in Such- und Findung defs Steins der
Weisen. In vier Bücher eingetheilet: in deren letztern
so deutlich und klar geredet wird, wie man denselben
machen soll, dafs noch niemahls mit

solcher Aufrichtigkeit davon geredet worden. Welchen
beygefüget ein Tractätlein von dergleichen Materie,
Das Haufts defs Liechts genandt. Vormals in Englischer
Sprache beschriben, und nunmehr in Teutsche
übersetzt von Johanne Langen. Hamburg und
Franckfurt, Verlegts Gottfried Liebernickel,
Buchhändl. im Thumb, in Hamb. In Jahr MDCXC. 8°,
pp. 244. *Aula Lucis* (separate title in black, signatures
and pagination) 38 [2 blank]. Title red and black.

The French original is entitled: *Les Aventures du
Philosophe inconnu en la recherche et en l'invention
de la Pierre philosophale*, Paris, 1646, and 1674, 2°
Edition. It is an allegorical account of the process.

Lenglet Dufresnoy, *Histoire de la Philosophie
Hermétique*, 1742, iii. p. 93.

Ladrague, *Bibliothèque Ouvaroff, Sciences Secrètes*,
Moscou, 1870, No. 1290.

Bevtrag zur Geschichte der höhern Chemie, 1785, p.
641.

See CHYMISCHER-UNTERIRDISCHER Sonnen-Glantz, 1728, pp. 226, 282.

This is a reprint of Bocks III. and IV. of the preceding work, which is called Die wunderbahren
Begebenheiten eines unbekandten Philosophi.