

The Art of Chymistry : As it is now Practised. Written in French by P. Thibaut, Chymist to the French King. And now Translated into English, By a Fellow Of the Royal Society. London, Printed for John Starkey, at the Miter near Temple-Bar in Fleetstreet. 1668.

Sm. 8vo. Pp. (32), 279, (6).

This would seem to be the First Edition of the English translation : the edition usually met with being that of 1675. The last six pages of this copy consist of a catalogue of books printed for and sold by John Starkey this catalogue was missing from two copies of the 1675 edition which I have seen.

Cours de Chymie de P. Thibaut Dit Le Lorrain. Distillateur ordinaire du Roy, Corrigé de plusieurs Fautes. Dernière Edition. Suivant la Copie à Paris. Et se vendent à Leyde, chez Arnoud Doude, Marchand Libraire proche l'Academie. 1672.

12mo. Pp. 415 (including engraved and printed title), (29).

This is the large paper copy recorded by Brunet (Suppl. II, 763).

Cours De Chymie, De P. Thibaut Dit Le Lorrain, Reveu, enrichi de plusieurs Figures de Fourneaux, & augmenté de la Composition du Baume vert Vulnereux, avec son Emplastre Stiptique ; du Febrifuge de F. Delboe Sylvius ; d'un excellent Emetique ; d'une Eau Ophthalmique, & du merveilleux Onguent Manus Dei, nouvellement communiquez par de tres-célebres Medecins et Chirugiens. Paris, Chez Jean d'Houry, à l'Image S. Jean, au bout du Pont-neuf, sur le Quay des Augustins. 1674.

8vo. 8 leaves + 285 pp. + 7 + 16 pp. 8 leaves index. With six engraved folding plates.

Has the same contents as the two earlier editions in my possession, but the last two sections " Secrets Nouveaux " etc. are added in this edition, which seems otherwise to be a re-issue of the 1667 one, with plates added and a new title-page.

#### THÖLDE (Johann).

Haliographia De Praeparatione, Vsus, ac Virtutibus omnium Salium, Mineralium, Animalium, & Vegetabilium, Ex manuscriptis, & Originalibus Fratris Basilii Valentini Ordinis S. Benedicti Collecta. Ad Illustriss. D.D. Ioannem Luparum I.V.D. Collegiat. ac Bonon. Senatorem Meritissimum. Bononiae 1644. Superiorum Permissu.

8vo. Pp. (16, including fine etched frontispiece), 102, (1, 1 blank). With the mark of Nicolo Tebaldini, the printer, at the end.

Ferguson (II, 445) ; no copy in the Young collection.

The first and second edition of this book appeared in German in 1603 and 1612 with the author's name on the title. This was the only work by the presumed author of the writings of Basil Valentine which was published under his own name. Hoefer (I, 481) states that it is nearly identical with the " Letztes Testament " ascribed to Basil Valentine.

#### THOMAS AQUINAS (Saint).

Traité de la Pierre Philosophale, traduit du Latin pour la première fois et précédé d'une introduction. Paris, Chamuel. 1898.

8vo. 109 pp., 2 leaves.

#### THOMASAY (Thomas).

Abregé Curieux, Des Plus Beaux Secrets De La Nature. Par Thomas Thomasay, Medecin de Ravenne. Traduit d'Italien en François, par M. Nicholas Le Moulinet, Avocat au Parlement de Rouen. A Paris, Chez Eustache Daubin, sur le Pont neuf, du costé de la Megisserie. 1648.

8vo. 228 pp.

A book of secrets and receipts, on stones, herbs, atmospheric phenomena, witchcraft, astrology, monsters, generation and much occult matter. Unlabeled to the bibliographers including Ferguson in his Bibliography of Books of Secrets. The book has two title-pages, one as above followed by another one, " Idée du Jardin du Monde." Bibl. Esoterica 4848.

#### THOMPSON (C. G. S.).

The Lure and Romance of Alchemy. London etc., Harrap & Co., 1932.

8vo. 249 pp. Many plates.

The Mystery and Romance of Alchemy and Pharmacy. London, The Scientific Press, 1897.

8vo. xv + 335 pp.

#### THOMPSON (R. Campbell).

On the Chemistry of the Ancient Assyrians. Luzac and Co., London. 1925.

Folio. Printed title + 157 pp. (reproduced by duplicator, printed on one side of leaf only). 6 plates.

#### THOMSON (Thomas).

Système de Chimie . . . Traduit de l'Anglais sur la cinquième édition (de 1817), par Jn. Riffault. Paris, Mequignon-Marvis... 1818.

8vo. 4 vols. I : 26 + 638 pp. : 8 + 784 pp. III : 8 I 727 pp. IV : 8 + 822 pp.

An Attempt to establish the first Principles of Chemistry by Experiment. London, Baldwin, Cradock & Joy. 1825.

8vo. 2 vol. I : 23 + 478 pp. II : 7 + 532 pp. Lacks probably half-titles.

Bolton I, 871.

Contains the results of experiments to prove Prout's theory that the atomic weights of all the elements are exact multiples of that of hydrogen.

The History of Chemistry. London, Henry Colburn and Richard Bentley, 1830-31.

Sm. 8vo. 2 vols. I : Portrait of J. Black, title, 7 pp., 1 leaf Contents, 349 pp. II : 2 leaves, 325 pp.

First Edition of a book which, according to Bolton, was the first and " long the only History of Chemistry in the English language. The progress of analytical chemistry is reviewed with consummate skill." Tilden has pointed out that " Thomson was the chief exponent of the Daltonian doctrine, and it seems certain that the acceptance of the principle of the Atomic Theory by the Chemical World was chiefly due to Thomson's expositions and writings . . . indeed, he was the first to announce the atomic theory to the world." Added to this copy is a type-written Name Index to the work, 37 pp.

A System of Chemistry of Inorganic Bodies. Seventh edition. London & Edinburgh. . . . 1831.

8vo. 2 vols. I : 8 + 742 pp. II : 9 + 944 pp.

Seventh edition.  
Bolton I, 871.

Chemistry of Organic Bodies. Vegetables. London, Balliere etc. 1938.

8vo. 16 + 1076 pp.

Bolton I, 871.

#### THORNDIKE (Lynn).

A History of Magic and Experimental Science during the First Thirteen Centuries of our Era. New York, Macmillan Company and Columbia University Press. 1923-1941.

8vo. 6 vols. I : 40 pp., sub-title, 835 pp. II : 6 pp., sub-title, 1036 pp. III : 26 + 827 pp., errata leaf. IV : 18 + 767 pp., errata leaf. V : 22 + 695 pp. VI : 18 + 766 pp.

A very scholarly, interesting and necessary work of reference.

#### THORNDIKE (Lynn) and KIBRE (Pearl).

A Catalogue of Incipits of Mediaeval Scientific Writings in Latin. The Mediaeval Academy of America, Cambridge, Mass. 1937.

4to. 16 pp., 926 columns (two to a page). Together with two supplements (offprints from "Speculum", January 1939 and July 1942).

#### THORPE (Sir Edward).

History of Chemistry. Vol. I : From the earliest times to the middle of the 19th century. Vol. II : From 1850 to 1910. London, Watts & Co. 1909-10.

8vo. 2 vols. I : 8 + 148 pp. : 8 + 152 pp. With portraits.

Essays In Historical Chemistry. London, Macmillan. 1911.

8vo. 12 + 601 pp. advertisement leaf.

#### THOUVENEL.

Mémoire Chymique et Médicinal sur les principes et les vertus des eaux minérales de Contrexeville en Lorraine. Par M. Thouvenel, Docteur en Médecine de la Faculté de Montpellier. A Nancy, Chez Babin, Imprimeur-Libraire. A Paris, Chez Valade, Libraire, rue Saint Jacques. 1774.

12mo. 128 pp.

The first and largest part of this book is devoted to chemical analyses of the waters in question.

#### THURNEYSSER ZUM THURN (Leonhardt).

Historia Unnd Beschreibung Influentischer, Elementischer und Natürlicher Wirckungen, Aller fremden unnd Heimischen Erdgewechssen, auch irer Subtiliteten, sampt warhafftiger und Künstlicher Conterfeitung derselbigen, auch aller teiler, Innerlicher und Eüsserlicher glider am Menschlichen Körper, nebend fürbildung aller zu der Extraction dienstlichen Instrumenten, auch deren gebrauch, und allen zu erhaltung der gesundheit notwendigen Processen gemeinem nutz zu gut. (At end) : Gedruckt zu Berlin, bey Michael Hentzsken, Anno 1578.

Michael Hentzsken, Anno 1578.

Folio. 6 leaves, 156 pp., 12 leaves.

Bound with :

*METAAR XYMIA*, Vel Magna Alchymia. Das ist ein Lehr und unterweisung von den offenbaren und verborgenlichen Naturen, Arten und Eigenschafften, allerhandt wunderlicher Erdtgewechssen, als Ertzen, Metallen, Mineren, Erdsäfften, Schwefeln, Mercurien, Saltzen und Gesteinen. Und was der dingen zum theil hoch in den Lüfften, zum theil in der Tieffe der Erden, und zum theil in den Wassern, welche aus dem Chaos oder der Confusion und vermischung Elementischer Substantzen, als Geistlicher, und doch subtiler, noch unbestendiger weis verursacht, empfangen und radicirt, Aber von Himelischer zuneigung der Influentischen impression, oder Eintrückung, Seelischer und Fixer oder bestendiger weise, zu einer wesentlichen materia digerirt, coagulirt, oder praeparirt, Und durch die natürliche Vermüglichkeit, Krafft und forthreibung, jedes in seiner gestalt. Als ein greiffelichs, einzigs, wesentlichs ding, Corporalischer, vollkommen-er weise, von seiner Radice abgelüset, an tag aussgestossen, und in gestalt einer sichtigen Massae geboren : Und wie, oder welcher gestalt, oder auff was weiss und wege, deren ein jedes, mit zusatz des andern, durch Menschlichen Handgriff, oder den Usum (dieser sehr alten Kunst) eintweder in ein Liquorem, Oehl, Saltz, Stein, Wasser, Schwefel, Mercur-ium oder andere Mineren und Metall verwandelt, oder sonst zum nutz, gebrauch und wolstandt, Menschlichs zietlichs Lebens zugericht und bereitet wird. Welches alles durch Leonharten Thurneisern zum Thurn von Basel, Churfürstischen Brandenburgischen bestalten Leibs Medicum, menniglichem zu nutz in 30. verscheidner Bücher, mit sonderlichem unkosten, vleys und arbeit an tag geben. Gedruckt zu Berlin durch Nicolaum Voltzen. Anno 1583.

6 leaves, 144 pp., 6 leaves index.

and :

#### מליצת

*KAI EPMHNEIA* Das ist ein Onomasticum und Interpretatio oder ausführliche Erklerung, Leonharten Thurneyssers zum Thurn, Churfürstichs Brandenburgischs bestalten Leibs Medici. Über etliche frembde und (bey vielen hochgelarten die der Lateinischen und Griechischen Sprach erfahren) unbekante Nomina, Verba, P'roverbia, Dicta, Sylben, Character, und sonst Reden. Deren nicht allein in des theuren Philosophi und Medid Aurelii, Theophrasti, Paracelsi von Hohenheim, Sondern auch in anderer Authorum Schrifften, hin und wider weitlufftig gedacht, welche hie zusammen, nach dem Alphabet verzeichnet. Das Ander theil. In welchem fast jedes Wort, mit seiner eigenen schrifft, nach der Vilcker Etymologia oder eigenen art und weis zu reden, beschrieben worden ist. Gedruckt zu Berlin durch Nicolaum Voltzen. Anno 1583.

Folio. 6 leaves, 188 pp. Lacks the 8 tables. 3 volumes bound together. First Edition of all three books. Books I and II were in the Young Collection and are described by Ferguson (II, 451-452).

The third is mentioned by him, and is described by Sudhoff, No. 194. These works are remarkably well printed and illustrated and contain several different portraits of the author, the title-pages are printed in red and black within elaborate woodcut borders, and the first work has a series of remarkable woodcuts of plants, etc. All three are very rare.

שׁוּב

*KAI EKPIAHPΩΣIΣ* und Impletio, oder Erfüllung, der Verheissung Leonhardt Thurneissers zum Thurn Churfürstlichs Brandenburgischs bestalten Leibs Medici und Burgers zu Basel : Welche Zusage, von ihm zu Berlin, Anno 1580. den x. tag Mardi (wegen der *αναπρυξις* ; oder Explication seines Calenders) zu leisten beschehen. Darinn nicht allein gründlicher und aussfürlichher verstandt aller Character, verkürtzter wörter, oder sonst verborgner reden, Sonder auch wahrhafftiger Bericht deren ursachen, neben den Fundamenten seines Glaubens, Distillirens, Curirens, Prognosticirens, Frembder Sprachen Reclens, Bücherschreibens, Kreutererkennens, Wanderens, Harnprobirens, und ancler seiner betriben und hendlen, gegeben wird. Welches alles, Gott dem Allmechtigen zum preiss und lob, frommen Ehr und Kunstliebenden Personen zum Bericht, allen falschen Lugendichtern, und ohn ursach ihne neidenden Missgünnern, zum schimpff, spott, und überweisung irer ungegründten, auss falschem hertzen erdichteten, aber mit unwahrhafftiger zungen, von ihm aussgegebenen Schandlügen. Durch den Authorem selbst zum andern mal mit fleiss Corrigirt. Mit Bewilffigung Gedruckt zu Nürnberg, 1581,

4to. 84 leaves. Woodcut portrait on A1 verso and A2 recto, two folding tables and 4 slips.

Ferguson II, 451-2.

A rare work. The first edition appeared in 1580. The portraits at the beginning are well executed and like all Thurneisser's books this is a curious example of printing.

#### TIFFEREAU (C. Théodore).

Les métaux sont des corps composés. Par C. Théodore Tiffereau Chimiste, ancien Préparateur. Mémoires présentés à l'Académie des Sciences. Suivi de Paracelse et l'Alchimie au XVIe siècle Par M. Franck, Membre de l'Académie Des Sciences Morales et Politiques. Deuxième édition, revue et augmentée. Vaugirard, Typographie d'Alfred Choynet . 1857.

8vo. 22 pp., 1 blank, 134 pp.

This pamphlet embodies a resumé of Tiffereau's claims to have discovered how to turn silver into gold. It is referred to by Bolton in his "Revival of Alchemy", and in his "Select Bibliography of Chemistry" (I, 1059). Caillet 10698.

L'Or et la Transmutation des Métaux, Mémoires et conférences précédés de Paracelse et l'Alchimie au XVIe siècle par M. Franck de l'Institut. Paris, H. Chacornac. 1889.

8vo. 9 + 182 pp., 1 leaf.

#### TILDE.N (Sir William).

Famous Chemists. The Men and their Work. London, George Routledge & Sons. 1921.

8vo. 16 + 296 pp. With 38 plates,

#### TILEMANN (Johannes).

Experimenta, Circa veras & irreducibiles Auri solutions, ante triennium in Italia edita, & nunc in gratiam Philo-Chymicorum denuo recasa. Cum Praefatione D. Joelis Langelotti, Qua miranda vis Tritus porro explicatur methodusque panditur, non solum verum Aurum potabile, sed & ex Arcanis Chymicis praecipua quaedam consequendi. Lege & Judica. Hambugi, Ex Officina Gothofredi Schultzen. 1673.

Sm. 8vo. Pp. (16), 34.

Ferguson (II, 456) ; no copy in the Young collection.

"The author, a professor of medicine at Marburg, changed from Catholicism to Protestantism and back again, and ended by being converted to Judaism. He was generally believed to have murdered his first wife, and strongly suspected of having tried to poison his second." (Zeitlinger). Langelott's letter is addressed to the chemist Johann Bohn and dated : Sleswig 17 Febr. (16)73.

#### TILLING (Matthias).

Anchora Salutis Sacra, Seu De Laudano Opiato, Medicamine Isto Divino Ac Coelitus Demisso Liber Singularis. In quo ineffabiles ac mirabiles plane Medicamenti hujus in omnibus totius corporis adfectibus virtutes ac effectus, in juniorum Medicorum informationem, ac multorum hominum miserime aegrotantium, agonizantium ac in mortis articulo positorum oblatium summum, partim secundum rationes normam considerantur, partim observationibus permultis tam propriis, quam alienis ex Clarissimorum ac Felicissimorum Medicorum libris petitis, adornantur ac confirmantur. Autore Matthia Tillingio, Med. U. Doctore, ejusdem Facultatis in Celeberrima Academia Hasso-Schaumburgica, quae est Rhintelii, Professore publico. Francofurti, Impensis Wilhelmi Richardi Stockii 1671.

8vo. 12 leaves (including the frontispiece), 554 pp., 4 leaves (the last blank).

This book is full of chemical and pharmacological recipes and there is a charming frontispiece showing interiors of laboratories and physicians at the bedside. Joecher (IV, 1201) mentions the author, medical professor at Rinteln, where he took the doctor's degree in 1625. Not recorded by the bibliographers of chemistry.

Prodromus Praxeos Chimiatricae. Seu Liber Singularis, In quo praescribitur variorum Mysteriorum Chymicorum & Medicamentorum e Metallis, Mineralibus & Vegetabilibus, non vulgariis, verum selectissimorum, ac secretissimorum (in quibus tota Praxis Chimiatricae consistit, & quae in corporis humani partium principaliorum morbis, etiam deploratissimis, ac ab omnibus fere medicis derelictis praesentissimum, tutissimum ac jucundissimum auxilium praestant) conficiendorum certa Ratio : una cum ipsorum Virtute, Usu, Dosi, Notis, Observationibus, Exemplis quam plurimis & Indice locupletissimo. Rintelii (—Rinteln), Sumptibus Thomae Henrici Hauensteinii, Bibl. Hanov. Hildes. & Cellensis. Typis G. C. Waechter, Acad. Typ. Anno 1674.

8vo. 15 leaves, 1004 pp., 26 leaves. 6 folding tables.

A rare work, printed in a small provincial town in Northern Germany, and unknown to all bibliographers. There was a copy, however, in Rosenthal, Bibl. Magica, No. 836. The whole of the first part is entirely chemical, and there are chapters on the Philosophers' Stone and on the chemical properties of many substances used in medicine.

## TISSIER.

Analyse des Eaux de la Boisse près de Chambéry, faite à l'invitation de M. Fleury, Docteur de Montpellier et de Turin ... par M. Tissier, Me. en Pharmacie de la Ville de Lyon ; Tant à la source que sur les eaux transportées. Chambéry, de l'Imprimerie de M. F. Gorrin, Imprimerie du Roi. 1779.

8vo. 30 pp.

Entirely devoted to analytical results and the procedure by which they have been obtained.

Bound with : GOSSE, Observations, 1750 q.v., & others.

Essai sur La Théorie des Trois Elémens, Comparée aux élémens de la Chimie pneumatique. A Lyon, Chez Ballanche père et fils. 1804.

8vo. Half-title, title, 47 + 508 pp.

Bolton I, 875.

## TODOS (Alcanze de).

De la Composicion del Aire. Madrid, imprenta y casa de la Union Comercial, n.d. 1843.

12mo. 94 pp.

The last 10 pages contain a history of the subject.

## TOELTIUS (J. G.).

Coelum Reseratum Chymicum. Oder Philosophischer Tractat Worinne nicht allein die Materien und Handgriffe, Woraus und wie Der Lapis Philosophorum In der Vor- und Nach-Arbeit zu bereiten Sondern auch, Wie aus allen vier Reichen der Natur, als Astral-Animal-Vegetabil-und Mineralischen Reiche Vortreffliche und unschätzbare Tincturen und Medicamenta, Sowohl Zu Erhaltung der Gesundheit und des Lebens, Als auch Verbessert- und Transmutirung der unvollkommenen Metallen zu verfertigen, offenhertzig gezeigt wird, Mit Figuren Denen Liebhabern der wahren Hermetischen Philosophie zu Liebe ausgefertiget Von einem Kenner derselben. Franckfurth und Leipzig, Druckts und verlegt Carl Friedrich Jungnicols hinterlassene Wittwe in Erfurth. 1737.

8vo. Pp. (16, frontispiece included), 337 (for 336). Woodcuts in the text. Title red and black.

First Edition, with annotations by Johann Carl von Friesau, J.F.R.C.

Ferguson II, 457.

Bolton I, 1059.

According to the preface, this book had been written over a century before and was ready to be published at Nuremberg when the Brotherhood of the Rosy Cross bought the manuscript for 6,000 Duplones, in order to prevent the secrets contained in it from being published.

Inscribed on fly-leaf in the handwriting of F. L. Gardner, author of the Bibliotheca Rosicruciana : " An exceedingly scarce work, I have only seen one other copy ". However, the book is not mentioned in his Bibl. Rosicruciana.

## TOFANI (Giuseppe).

Idea di un Repertorio per i Risultati d'Osservazioni, o Esperienze relative alle Materie Combustibili ; a comodo, e utilità degli Sperimentatori in Fisica, e Chimica, e degli Speculatori, circa alla economia delle Arti. Firenze, Stamperia di Pietro Allegrini. 1796.

8vo. 8 + 92 pp. One plate.

An interesting book relating to the problem of combustion as seen by one who lived at the time when Lavoisier's work was beginning to be accepted.

## TOLL (Jacob).

Fortuita. In quibus, praeter Critica nonnulla, tota Fabularis Historia Graeca, Phoenicia, Aegyptiaca, ad Chemiam pertinere asseritur. Amstelaedami, Apud Janssonio-Waesbergios. 1687.

And :

Sapientia Insaniens, Sive Promissa Chemica. Ad Perillustres & Amplissimos Consules Inclytæ Civitatis Arnstelaedamensis. Ibidem, 1689.

And :

Manuductio Ad Caelum Chemicum. Ibidem, 1688.

8vo. 3 parts in one volume. 8 leaves, 375 pp., 16 leaves, 1 folding table, 2 plates. 64 pp., 1 folding table. 16 pp.

First Edition of all three works. The first book is of particular historical interest as one of the most detailed attempts at connecting ancient mythology and alchemy (see Kopp, Beiträge I, 15 for criticism).

Only the first book was in the Young collection and Ferguson (II, 458) does not mention the second, which tries to establish a connection between alchemy and astrology and was unknown to Kopp. Caillet 10743.

Epistolae Itinerariae : ex Auctoris Schedis Postumis recensitae, suppletæ, Digestæ; Annotationibus, Observationibus & Figuris adornatae, cura & studio, Henrici Christiani Secunda Editio. Amstelaedami, Apud Joannis Oosterwyk, Bibliopol. op den Dam. 1714.

4to. Pp. (16, including engraved frontispiece), 260 (14). With engraved vignette on title, 2 engraved head-pieces, I. Gecrec del., 1 engraved initial, 16 copperplates (partly folding) and 1 engraving at p. 130.

Ferguson (II, 459) only quotes the first edition of 1700 (no copy in the Young collection). Brunet 30090.

" In this work he gives an account of his visits to mines, notes on minerals and mineral waters, on chemical gold and medals therefrom, and he refers to various chemists, including Kunckel, whom he visited in Berlin and of whom he expresses the highest opinion." (Ferguson).

The only difference between the first and the second edition is the title-page.

Bound with the same author's : Insignia Itinerarii Italici, quibus Antiquitates Sacrae. Trajecti ad Rhenum, Apud Franciscum Halmam, vande Water, Bibliop. 1696.

4to. Pp. (7), 199, (11). With engraved vignette on title. Brunet, 30089.

Manuductio ad Coelum Chemicum. das ist : Handleitung zu dem Chemischen Himmel. Mit einer Deutschen Übersetzung und einigen Anmerckungen. Nebst einer Vorrede, in welcher Das Leben Jacobi Tollii beschrieben wird. Jena, bey Joh. Christoph Creikern. 1752.

8vo. Pp. (16), 62.

First German Edition.

Ferguson (II, 458) quotes a German edition Jena 1758.

Schmieder p. 461.

Kopp, Alchemie, II, 346.

Caillet 10745.

Contains a biography of the author with bibliographical notes, the original Latin text and the German translation.

Bound with :

Sapientia Insaniens Oder Toile Weissheit, Das ist Die Erfüllung seines in der Handleitung zum chemischen Himmel gethanen Versprechens, worinnen dasjenige, was er in gedachten Tractat gleichsam nur obenhin berührt, nunmehr völliger, und mit allem Fleiß erklärt wird. An die Herren Bürgermeister der Stadt Amsterdam vormahls in lateinischer Sprache geschrieben ; Nunmehr aber ins Deutsche übersetzt, und mit einigen Anmerkungen erläutert, wie auch mit einem vollständigen Register versehen von J. C. L. Ph. & M.D. Jena verlegt Christian Friedrich Gollner. 1753.

8vo. Pp. 138, (22). With folding table.

First German Edition.

Ferguson II, 459.

Kopp, Alchemie, II, 346.

Bound with :

Der Weisheit Morgenethe. Frankfurt u. Leipzig 1762.

8vo. Together 3 works in 1 vol.

Caillet 11391.

#### TORRES (Jose).

Memoria sobre las Aguas Medicinales de los Hervideros de Fuensanta que contiene : I. Introduccion ... II. Topografia del sitio ... 3. Antigüedad y descripción de los baños. 4. Historia natural e medica . . . 5. Propiedades físicas y químicas de las aguas con expresión del nombre y cantidad de cada uno de los principios que las constituyen dados a conocer por la mas escrupulosa analisis que de ellas se ha hecho. 6. Accion de las aguas sobre la ecomonia animal. 7. Propiedades medicinales de algunos de los principios que mineralizan las aguas. 8. Varias curaciones particulares de las muchas que se han observado en los baños. 9. Metodo de usar las aguas en general y su aplicacion particular en ciertas enfermedades y circunstancias. 10. Conclusion. Madrid. 1821.

8vo. 73 pp.

#### TRACTATUS.

Tractatus aliquot Chemicis Singulares summum philosophorum arcanum continentes. 1. Liber de principiis naturae, & artis Chemicæ, incerti authoris. 2. Johannis Belye Angli tractatus novus, & alius Bernhadi Comitis Trevirensis, ex Gallico versus. Cum fragmentis Eduardi Kellæi, H. Aquilæ Thuringi, & Joh. Isaaci Hollandi. 3. Fratris Ferrarii tractatus integer, hactenus ferè suppressus, & in principio & fine plus quam dirnidia parte mutilatus. 4. Johannis Dausteni Angli Rosarium. Opuscula partira

nondum in lucem producta, partim à mendis, lacunis & corruption vindicata, & integri tati restituta. Geismariæ Typis Salomonis Schadewitz, Sumptibus Sebaldi Keihlers. 1647.

Sm. 8vo. Pp. 56, 38, (2 blank), 86, 110.

Ferguson II, 463 (there was only one part of this book in the Young collection).

This collection was edited by Ludwig Combach. Each tract has a separate title-page and pagination.

Bound up with 6 other tracts in 1 vol. See : DE ALCHIMIA.

I have another copy of the second section of this work, entitled " Tractatus Duo Chemicis Singulares ", consisting of 38 pp. This is the extract, which is in the Young collection, see Ferguson (II, 463 and I, 95).

#### TRACTATUS.

Tractatus de Secretissimo Antiquorum Philosophorum Arcano. Quo non solum omnes Aegritudines totius corporis humani mirabiliter sanantur : verum & immunda ac leprosa corpora metallorum in perfectum lunificum & solifictum transmutantur. In gratiam filiorum Hermiticæ doctrinæ nunc primum in lucem editus. Auctore philosopho Anonymo. Anno Non ConfUnDar In aeternUM. (1611 ?).

8vo. 35 unnumbered leaves.

See Ferguson II, 464. The present copy contains all the tracts enumerated at the beginning of the text and given by Ferguson. It is followed by :

" Tractatus II. De Lapide Philosophico Joannis Lasniori Bohæmi Summi Philosophi, nunc primum in gratiam Studiosæ Juventutis in lucem editus ab Autore Anonymo. ANNO TUES saCerDOS In aeternUM."

This consists of 8 leaves, starting with a new signature A. The tract by Tritheim mentioned by Ferguson is not present in this copy.

Bound with : MORIENUS. De Transfiguratione, 1593, q.v. TRAITÉ.

Traité de Chymie, philosophique et hermétique, enrichi des Opérations les plus curieuses de l'Art. A Paris, chez Charles-Maurice d'Houry. 1725.

8vo. Pp. (2), 292, (4).

Caillet 10791.

Bolton I, 1060.

A very detailed description of alchemical operations by an anonymous author. Page 234 and following : " Opérations manuelles les plus curieuses, pratiquées par Frère Basile Valentin, ou la manière de se servir utilement des sept métaux, pour faire les différentes teintures."

#### TRAITÉ PHYSIQUE.

Traité Physique Sur La Lumière, Source Du Feu Philosophique Principe De Toutes Choses. Ouvrage Aussi Utile Qu'Intéressant Pour Nos Jours . . . A la Haye. 1790.

8vo. 2 leaves, 252 pp. With 12 plates, which are inserted and do not belong to the book.

Not known to Ferguson.

Caillet III, 10806 (" Ouvrage curieux d'un adepte anonyme "). From the library of Dr. South with his bookplate.