Comfrey Books, Booklets, Reports, Articles

Used in research for books:

Volume 1: Botany and History of Comfrey;

Garden Uses of Comfrey

Volume 2: Cultivation of Comfrey;

Medicinal and Food Uses for People and Livestock

https://nantahala-farm.com/ComfreyBooks-s.shtml

Books and Articles: Ancient to 1949 (in order by date)

BC

Herodotus, Greek historian, 484-425 BC.

'History of Animals' or 'Historia Animalium' by Greek philosopher Aristotle, **384-322 BC**, ten volumes written in the fourth century BC.

Nicander of Colophon, Greek poet/physician **2nd century BC (200 to 101 BC)**, wrote about Comfrey in his herbal book 'Alexipharmaca'. In 1856 it was translated into Latin: 'Nicandrea; Theriaca et Alexipharmaca'.

'Naturalis Historia' by Pliny the Elder, Roman, **77-79 BC.** 'The Natural History of Pliny, Volume 3' translated 1855, Symphytum page 259.

AD 0 to 1399

'De Materia Medica' by Pedanius Dioscorides, Greek physician, 65 AD.

Galen of Pergamon, Greek physician, 130-200 AD.

'Pseudo-Apuleius Herbarius' or 'Herbarium Apuleii Platonici', **4th-century (301-400 AD)** herbal. This is not the same person as Apuleius of Madaura, 124-170 BC, the Roman poet and philosopher.

Hildegard of Bingen, Medieval Classic 'Physica' (nine books that describe the scientific and medicinal properties of various plants, stones, fish, reptiles, and animals), **1098-1179 AD**.

AD 1400 to 1599

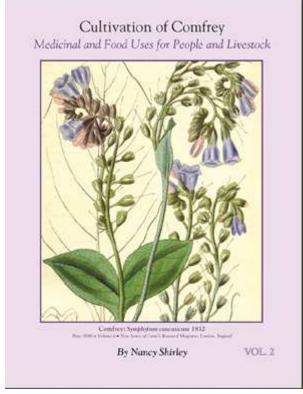
Paracelsus, Swiss physician, **1493-1541 AD**. Translation: 'Paracelsus: Samtliche Werke' {Complete Works} edited by Karl Sudhoff, Wilhelm Matthiessen and Kurt Goldammer; Munich and Berlin, Germany, 1922-1933. 14 volumes. In German.

Botany and History of Comfrey

Garden Uses of Comfrey

Confrey: Symphyseum officientle Liberanea 1737-741

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'Herbarius zu Teutsch und Von Aller Hand Kreuttern' published by Peter Schoffer, Mainz, Germany, **1485**. Sometimes called 'Ortus Sanitatis', 'Hortus Sanitatis', 'Smaller Ortus', 'German Herbarius' or 'Gart der Gesundheit' (Garden of Health). With 379 illustrations. Copied the same year by Johann Schonsperger, Augspurg, Germany with other editions.

'The Tudor Pattern Book' from England, perhaps East Anglia. Drawn around **1520-1530.** Made of parchment. Found in 'Catalogue of Western Medieval Manuscripts in Oxford Libraries' with 'Shelfmark: Bodleian Library MS. Ashmole 1504', University of Oxford, Oxford, England. Names of species are written in Early English.

Fol. 007v: "Cumfrey and Daisy, Cauldrons, powter plate, yellow dish".

'Herbarum Vivae Eicones (Icones) ad Naturae Imitationem, summa cum diligentia & artificio effigiatae' {Living Portraits of Plants}, Volume 1 by Otto Brunfels (German botanist), published in Argentorati (Strasbourg), France, **1530**. Symphytum pages 75 to 78. In Latin, 3 volumes (1530 to 1536) with illustrations by Hans Weiditz, German artist.

'De Natura Stirpium' (Nature Plants), 3 Volumes, by Jean Ruel, physician, Paris, France, 1536-1537. In Latin.

'Libellus de re Herbaria Novus' by William Turner, **1538**. Reprinted in original Latin with English notes, modern names, list of Turner's writings, and life of Turner. In 1877, London, England by Benjamin Jackson, F.L.S.

'The Names of Herbes' by William Turner, **1548**. Reprinted and edited in 1881 by James Britten, F.L.S. of the British Museum, London, England. Symphytum is on page 77.

'A New Herball: Wherin are Conteyned the Names of Herbes in Greke, Latin, Englysh, Duch, Frenche' by William Turner, English physician, Part I (1551), Part II (1562), Part III (1568). Part I is Volume 1. Part II and Part III are Volume 2 is titled 'The Seconde Parte of William Turners Herball' and is itself composed of 2 parts. See 'Libellus de re Herbaria Novus', 1877.

'Cruydt-Boeck' first published 1554. See 1664.

De Medica Materia libri sex, by Dioscorides, 1554. In Latin, Liber Quartus, Cap VIII, page 309.

De Materia Medica, Acerca de la Materia Medicinal by Dioscorides, translated by Laguna, **1555**. Symphytum Lib IIII, Cap XI, page 382.

'Petri Andreae Matthioli Senensis, Commentarii, Secundo Aucti' by Pietro Andrea Mattioli, Venetiis (Venice), Italy, **1560**. Also called 'Commentarii Secundo Aucti'. Symphytum page 489.

'A Book of Simples: Being a Herbal in the Form of a Dialogue, at the End of Which are the Cuts of Some Plants in Wood' by Dr. William Bulleyn, **1562**. See 'Bulleins' 1576.

'Stirpium Adversaria Nova' by Pierre Penna and Matthias de L'Obel (Mathias de Lobel / Matthaeus Lobelius), London, England, **1571**-1576. In Latin.

'Plantarum Seu Stirpium Historia' (Plants or Plants History) by Matthias de L'Obel / Mathias de Lobel / Matthaeus Lobelius, Flemish physician and botanist, **1576**. In Latin.

'Bulleins Bulwarke of Defence Against All Sicknesse, Soarenesse, and Woundes' by William Bullein, London, England, **1576**. Part 1: 'The Booke of Simples'. Part 2: 'A Litle Dialogue Betweene Two Men'. Part 3: 'The Booke of Compoundes'. Part 4: 'The Booke of the Use of Sicke Men, and Medicines'. See 'A Book of Simples' 1562. Symphyutm pages 'Folio 23, 24'.

'A Nievve (Niewe or New) Herball, or, Historie of Plantes: Wherein is Contayned the Whole Discourse and Perfect Description of all Sortes of Herbes and Plantes' by Rembert Dodoens (1517-1585). Translated by Henry Lyte (1529-1607) and Gerard Dewes, London, England, **1578**. Symphytum pages 145-146.

'Atrebatis Rariorum Aliquot Stirpium, per Pannoniam, Austriam, & Vicinas Quasdam Provincias observatarum Historia' (Atrebatis Rariorum several plants through Hungary, Austria and neighboring countries, there are some provinces observed History) by Carolus Clusius / Charles de l'Ecluse, Flemish doctor and botanist, **1583**. In Latin.

'Stirpium Historiae Pemptades Sex, Sive Libri', Volume XXX by Rembert Dodoens, Flemish physician, **1583**. Syphytum page 134. In Latin.

'De Plantis, Libri XVI' by Andrea Cesalpino or Andreas Caesalpinus, Florence, Italy, **1583**. Sixteen textbooks of botany in Latin. This volume lists 'Symphytum petraeum'.

'A Nievve (Niewe or New) Herball, or, Historie of Plantes' by Dodoens, 1586. See 1578.

'Phytopinax: Seu Enumeratio Plantarum' (The Enumeration of Plants) by Caspar (Gaspard) Bauhin, Basel, Switzerland, 1596.

'Herball, or Generall Historie of Plantes' by John Gerard, English herbalist, 1597. See 1633 also.

'The Garden of Health Conteyning the Sundry Rare and Hidden Vertues and Properties of all Kindes of Simples and Plants' by William Langham, London, England. First edition **1597**, second edition 1633. Symphytum page 163 in second edition.

'Pedakiou Dioskoridou tou Anazarbeos ta Sozomena Hapanta' = 'Pedacii Dioscoridis Anazarbaei Opera quae Extant Omnia' by Dioscorides Pedanius of Anazarbos. Edited by Jean Antoine Sarrasin {Sarracenii, Sarracenii}, Jean Aubry, Claude de Marne and Andreae Wecheli Heredes; Wechel Press, Frankfurt, Germany, 1598.

AD 1600 to 1799

'The Knight of the Burning Pestle' is a play in five acts by Francis Beaumont and John Fletcher, first performed at Blackfriars Theatre, London, England, in 1607 and published in a quarto in **1613**.

'Pinax Theatri Botanici' by Caspar (Gaspard) Bauhin, Basel, Switzerland, 1623.

'The Herball, or, Generall Historie of Plantes Gathered by John Gerarde of London, Master in Chirurgerie (Surgery)' by Gerard, 1730 pages, published in London, England in **1633**. See 1597.

'The Historie of the World: Commonly called the Natural Historie of C. Plinius Secundus' (Gaius Plinius Caecilius Secundus = Pliny the Younger, 61-113 AD). Translated by Philemon Holland, Doctor of Physicke. Volume II., page 275, London, **1634**.

Hortus Eystettensis (Garden of Eichstatt) by Basilius Besler, Nuremberg, Germany, **1640**. Symphtym folio 110, page 262. In Latin.

'Theatrum Botanicum: The Theater of Plants Or An Herball of Large Extent' by John Parkinson, London, England, **1640**. Symphytum Chapter 24, pages 522-524.

'Cruydt-Boeck Remberti Dodonaei Volghens Sijne Laetste Verbeteringhe' by Rembert Dodoens, Antwerp, Belgium, edited and translated into Dutch by Carolus Clusius, **1644**. First published 1554. Symphytum pages 12, 101, 192-198, 243, 498, 551, 557, 979, 983.

'Historia Plantarum Universalis' by Johann Bauhin, Swiss botanist, Yverdon, Switzerland, **1651**. In Latin. His brother is Gaspard Bauhin.

'Culpeper's English Physician and Complete Herbal to Which are Now First Added Upwards of One Hundred Additional Herbs' by Nicholas Culpeper, English herbalist, London, England, **1652-1653**, pages 131-132. 'Culpepers Complete Herbal' from 1653 was reprinted in 1816.

'Pharmacopoeia Londinensis, or, The London Dispensatory' by Nicholas Culpeper, 1668.

'New England's Rarities: Discovered in Birds, Beasts, Fishes, Serpents and Plants of that Country' by John Josselyn, Boston, Massachusetts, **1672**.

'Compleat Herbal of Physical Plants' by John Pechey, English herbalist, 1694.

'Elemens de Botanique ou Methode pour Connoitre les Plantes' (Botanical Elements or Methods to Know Plants) by Joseph Pitton de Tournefort, Paris, France, **1694**. Later translated into Latin as 'Institutiones Rei Herbariae' 1700.

'Histoire des Plantesqui Naissent aux Environs de Paris, avec leur Usage dans la Medecine' (History of Plants Born around Paris, with their Use in Medicine) by Joseph Pitton de Tournefort, Paris, France, **1698**.

'Institutiones Rei Herbariae' by Joseph Pitton de Tournefort, French botanist, Paris, France, 3 Volumes, **1700**. In Latin. It included 9000 species in 698 genera, which directly influenced Linnaeus.

'Botanologia, The English Herbal, or History of Plants with Names, Species, Descriptions, Places, Times, Qualities, Specifications, Preparations, Virtues and Uses' by William Salmon, M.D., London, England, **1710**. It is 1,375 pages. Comfrey is on pages 210-213.

'The Compleat Herbal, or, The Botanical Institutions of Mr. Tournefort with Large Additions from Ray, Gerarde, Parkinson and Others' by Joseph Pitton de Tournefort, French botanist, London, England, **1719**.

'Pharmacopoeia Londinensis or the London Dispensatory by Nicholas Culpeper and others, London, England, 1720.

'Synopsis Methodica Stirpium Britannicarum, Third Edition' by Joannis Raii (John Ray), London, England, **1724**. Symphytum page 230.

'Systema Naturae, sive regna tria naturae systematice proposita per classes, ordines, genera et species' {System of Nature through the Three Kingdoms of Nature, According to Classes, Orders, Genera and Species, with Characters, Differences, Synonyms, Places} by Swedish naturalist Carol (Carl) Linnaeus, Lugdunum Batavorum, Netherlands, **1735**, first edition. 1766-1768, 12th edition and last one by Linnaeus.

A Curious Herbal: Containing Five Hundred Cuts, Volume 1 by Elizabeth Blackwell, London, England, **1737**. Comfrey page 252.

'Genera Plantarum, Edition 1' by Swedish naturalist Carol (Carl) Linnaeus, **1737**. The first edition contains descriptions of the 935 plant genera known to Linnaeus at that time. Edition 5 was written 1754. Edition 6 was written 1764, with Symphytum on page 76 ('185. Symphytum').

'The General History of China Containing a Geographical, Historical, Chronological, Political and Physical Description', Volume 4, by Jean-Baptiste Du Halde, London, England, **1739**. Translated from French.

'Plantarum Minus Cognitarum Centuria', Volume 5, by Johann C. Buxbaum, Petropoli (Saint Petersburg), Russia, **1740**. Symphytum tauricum tab 68. Buxbaum was born in Germany. Later botanist in the Physical Garden, at Medical Collegium in Saint Petersburg.

'A Collection of Above Three Hundred Receipts in Cookery, Physick and Surgery' by 'Several Hands', London, England, **1746**.

'A History of Plants: A General Natural History, or New and Accurate Descriptions of the Animals, Vegetables and Minerals of the Different Parts of the World' by John Hill, M.D., London, England, **1751**.

'Species Plantarum, Volumes 1 and 2' by Swedish naturalist Carol (Carl) Linnaeus, **1753**. The second edition was written in 1762-1763 with Symphytum officinale on page 195.

'Observationum Botanicarum, Iconibus ab Auctore Delineatis Illustratarum', Pars/Part 3, by Nikolaus Joseph Von Jacquin {Nicolai Josephi Jacquin}, Vindobonae {Vienna}, Austria, **1768**. Symphytum tuberosum, page 12, tab. 63. Illustrations are at the end of the book. In Latin.

'The Works of the Honourable Robert Boyle in Six Volumes, Volume 5, London, England, **1772**. Robert Boyle, 1627-1691, was one of the most influential scientists and philosophers of the 1600s. These books were compiled after his death.

'Hortus Romanus Secundum Systema J.P. Tournefortii a Nicolao Martellio', Volume 2, by author Giorgio Bonelli, Rome, Italy, **1774**. Symphytum Consolida Major flore albo, tab 30, on pdf page 100. Art by Magdelena Bouchard. 'Hortus Romanus' is 8 volumes with hand-colored botanical prints, published from 1772-1793.

'Florae Austriacae, Sive, Plantarum Selectarum in Austriae Archiducatu' (Flora Austria), by Nikolaus Joseph Jacquin; Vienna, Austria, Volume 3, **1775**. Symphytum tuberosum page 14, tab 225. In Latin.

'Flora Parisiensis', also titled inside 'Introduction a la Flore des Environs de Paris', Volume 1, by Pierre Bulliard, published by P.F. Didot, Paris, France, **1776**. Plate 87, Grand Consoude.

'Select Essays Containing: The Manner of Raising and Dressing Flax and Hemp;.....And an Enquiry Concerning the Materials that May be Used in Making Paper; With Valuable Dissertations on Other Useful Subjects' by Tobias George

Smollett, Philadelphia, Pennsylvania, 1777.

'Des Ritters Carl Von Linne Vollstaendiges Pflanzensystem, Eilfter Theil' by Carl Von Linne and Martinus Houttuyn, Nurnberg (Nuremberg), Germany, 14 Volumes, **1777**-1788. In German.

'Flora Danica, Tab DXLI-DCCXX' (Tab 541-720), Volume 4, Vierter Band, by Georg Christian Oeder, Copenhagen, Denmark, 1777. Symphytum tab 664, pdf page 148.

'A Catalogue of the British Medicinal, Culinary, and Agricultural Plants, Cultivated in the London Botanic Gardens' by William Curtis, author of the 'Flora Londinensis', London, England, pages 36, 99, **1783**.

'A Systematic Arrangement of British Plants with an Easy Introduction to the Study of Botany' by Dr. William Withering and William MacGillivray. The 4-volumes were published in London, England from **1787** to 1848. There were many editions.

'De Fructibus et Seminibus Plantarum: Volume I (Of Fruits and Seedling Plants)' by Joseph Gaertner, **1788**. German botanist who lived from 1732-1791.

'Genera Plantarum: Volume I' edited by Johann Christian Daniel von Schreber, 1789. German botanist.

'Genera Plantarum Secundum Ordines Naturales Disposita' by Antoine Laurent de Jussieu, 1789. French botanist.

'Encyclopedie Methodique ou par Ordre de Matieres: Botanique, Volume 1' {Methodical Encyclopedia by Order of Subject Matter: Botany} by Jean Baptiste Pierre Antoine de Monet De Lamarck, 1783-1808, L'Illustration des Genres, Volume I: **1791**. French naturalist who lived from 1744-1829.

'Tableau Encyclopedique et Methodique des Trois Regnes de la Nautre: Botanique. Premiere Livraison (Volume 1)', **1791**-1793. An illustrated encyclopedia of plants, animals and minerals published in Paris, France. Jean Baptiste Pierre Antoine de Monet De Lamarck contributed plants and taxonomy.

'Botanisches Handbuch der Mehresten Theils in Deutschland Wild Wachsenden' (Manual of Botany) by Christian Schkuhr, **1791**. German gardener, artist and botanist who lived from 1741-1811.

'English Botany (Sowerby's); or Coloured Figures of British Plants with their Essential Characters, Synonyms and Places of Growth' by James Sowerby, London, England. It was a major publication of British plants comprising 36 volumes, issued in 267 monthly parts over 23 years from **1791** to 1814. Sometimes called 'Sowerby's Botany'. The third edition, first published in 1863, was edited by John Boswell Syme with low quality art reproduction. See 1867 for the third edition.

'Medical Botany' by William Woodville, English Physician, 1794. See 1832 for third edition.

'Flora Boemica Inchoata' (Bohemia Plants Started/Found), 4 volumes by Franz Wilibald Schmidt, Czechoslovakia, **1794**-1795. Symphytum in Volume 3, pages 12-14.

'Flora Oxoniensis Exhibens Plantas in Agro Oxoniensi' (Flora of Oxfordshire, England) by John Sibthorp, 1794.

'The New-England Farrier, or A Compendium wherein Most of the Diseases to which Horses, Cattle, Sheep and Swine are Incident' by Paul Jewett of Rowley, Massachusetts, published in Newburyport, Massachusetts, 1795.

'An Historical, Geographical, and Philosophical View of the Chinese Empire' by W. Winterbotham, London, England, 1795.

'The Art of Cookery, Made Plain and Easy' by Mrs. Hannah Glasse, London, England, 1796.

'Hortus Cantabrigiensis' by James Donn. First published 1796. See 1845.

'Nova Acta Academiae Scientiarum Imperialis Petropolitanae, Praecedit Historia Ejusdem Academiae, Tomus 14, Pt. 2' (New Journal of the Imperial Academy of Sciences, The History of the Academy, Volume 14, Part 2), by Imperatorskaia Akademia Nauk, Petersburg Imperial Academy of Sciences, Russia, **1797**-1798. Symphytum Asperum pages 442-444. Art is tab. 7. In pdf the art is 12 pages after page 826.

'Flora Londinensis, or Plates and Descriptions of such Plants as Grow Wild in the Environs of London', Volume 2, by

William Curtis, England, 1798.

'Der Gesellschaft Naturforschender Freunde zu Berlin, Neue Schriften' {The Society of Friends of Nature for Berlin, New Writings}, Volume 2, pages 120-122, **1799**. In German.

'Descriptiones et Icones Plantarum Rariorum Hungariae' {Plants and Descriptions Icons Engravings Hungary} by Franz de Paula Adam von Waldstein-Wartenbur and Pal Kitaibel; Vienna, Austria, Volume 1, page 6, plate 7, **1799**-1802. In Latin. Illustrations are at the end of the book.

AD 1800 to 1899

'The American Herbal; Or, Materia Medica, Wherein the Virtues of the Mineral, Vegetable, and Animal Productions of North and South America are Laid Open' by Samuel Stearns, L.L.D., Walpole, New Hampshire, **1801**. Symphytum page 111.

'Synopsis Plantarum, seu Enchiridium Botanicum, Volume 1' by Christiaan Hendrik Persoon, Parisiis Lutetiorum (Paris), France, **1805**. Symphytum page 161.

'Curtis's Botanical Magazine; or, Flower-Garden Displayed in which the Most Ornamental Foreign Plants, Cultivated in the Open Ground, the Green-House, and the Stove, are Accurately Represented in their Natural Colours, Volume 23-24' by John Sims, M.D., Fellow of the Linnean Society, London, England, **1806**. Symphytum asperrimum, plate 929.

'A New Medicinal Economical and Domestic Herbal Containing a Familiar and Accurate Description of Upwards of Six Hundred of British Herbs, Shrubs and Trees, Etc.' selected from the works of Linnaeus, Bechstein, Withering, Dambourney and Barthollet, published by R. Parker Stationer and Bookseller in Blackburn, England, **1808**.

'Crosbys Merchants and Tradesmans Pocket Dictionary' by a London Merchant and Several Experienced Tradesmen, printed for Crosby and Co. Stationers Court, London, England, **1808**.

'Flora Taurico Caucasica: Exhibens Stirpes Phaenogamas in Chersoneso Taurica et Regionibus Caucasicis Sponte Crescentes', Volume 1 and 2, edited by Friedrich August Marschall von Bieberstein, Volumes 1 and 2 in **1808**; Volume 3 and 4 in 1819.

'Enumeratio Plantarum Horti Regii Berolinensis: Continens descriptiones omnium vegetabilium in horto dicto cultorum, Part 1' (An Enumeration of the Royal Garden Plants Berlin) by Carl Ludwig Willdenow. Berolini (Berlin), Germany, **1809**, pages 192-193.

'Hortus Kewensis; or a Catalogue of the Plants Cultivated in The Royal Botanic Garden at Kew: Volume I' by William Townsend Aiton, London, England, **1810**.

'The Family Herbal; or, An Account of all those English Plants, which are Remarkable for their Virtues' by Sir John Hill, M.D., Suffolk County, England, **1812**.

'The New Botanic Garden, Illustrated with One Hundred and Thirty-Three Plants', Volume 2, t.48, fig. 1, London, England, **1812**. Symphytum orientale pdf pages 232-234. Drawings by Sydenham Edwards.

'Getreue Darstellung und Beschreibung der in der Arzneykunde Gebrauchlichen Gewachse' (Faithful Presentation and Description of the Plants Used in Medicinal Science), Volume 3, by Friedrich Gottlob Hayne, Berlin, Germany, **1813**. Symphytum officinale, tab 37, pdf page 181. In German.

'The Diers Assistant in the Art of Dying Wool and Woollen Goods: Extracted from the Philosophical and Chymical Works of Those Most Eminent Authors Ferguson, Dufay, Hellot, Geoffery, Colbert, and that Reputable French Dier Mons. De Julienne' by James Haigh, Leeds, England, translated from French, **1813**.

'Hortus Regius Botanicus Hafniensis, In Usum Tyronum et Botanophilorum, Hauniae' by J.W. Hornemann, Professor of Botany, Copenhagen, Denmark, Volume 1, page 179, **1813**. Three volumes.

'Flora Danica, Tab MCDXL-MDCXX (Tab 1440-1620), Volume 9, Neunter Band, by Hornemann, Copenhagen, Denmark, **1813**-1818. Symphytum tab 1569, pdf page 160.

'Flora Batava, Afgebeeld Door en Van Wegens', Volume 3 by Jan Kops, Amsterdam, Netherlands, **1814**. Symphytum officinale (Gemeene Smeerwortel) illustration, No. 217 by Christiaan Sepp. Has description and dispersion map for it in the Netherlands. In Dutch, 28 volumes, published 1800 to 1934.

'The Complete Grazier; or Farmers and Cattle-Breeder and Dealers Assistant' by a Lincolnshire (England) Grazier, London, **1816**.

'Curtis's Botanical Magazine, Or, Flower-Garden Displayed', Volume 43, First of the New Series, by John Sims, M.D., Fellow of the Royal and Linnean Societies, London, England, **1816**. Symphytum tauricum, plate 1787 with text.

'Curtis's Botanical Magazine, Or, Flower-Garden Displayed' Volume 44, Second of the New Series, by John Sims, M.D., Fellow of the Royal and Linnean Societies, London, England, **1817**. Symphytum orientale, plate no. 1912 with text.

'Plantae e Familia Asperifoliarum Nuciferae' (Of a Plant from the Family of Asperifoliarum Nuciferae) by Johann Georg Christian Lehmann, **1818**. Professor of Botany, Hamburg, Germany. He lived from 1792-1860.

'Caroli a Linne Equitis Systema Vegetabilium: Secundum Classes, Ordines, Genera, Species. Cum Characteribus, Differentiis et Synonymiis', Volume 4 by Johann Jacob Roemer and Joseph August Schultes; Stuttgardtiae (Stuttgart, Germany), **1819**. Symphytum pages 64-66.

'Index Seminum Horti Academici Dorpatensis' by Carl {Karl} Friedrich von Ledebour, Dorpat {Tartu}, Estonia, page 4, **1820**. In Latin. Includes Symphytum asperrimum, echinatum, peregrinum and caucasicum.

'A Natural Arrangement of British Plants, According to their Relations to Each Other, as Pointed Out by Jussieu, De Candolle, Brown, etc., Volume II' by Samuel Frederick Gray, lecturer on botany, the materia medica and pharmaceutic chemistry, London, England, **1821**.

'Elements of the Philosophy of Plants: Containing the Principles of Scientific Botany...with a History of the Science, and Practical Illustrations' by Augustin Pyramus de Candolle and Kurt Polycarp Joachim Sprengel, **1821**. Edinburgh, Scotland: translated from German.

'The Farmers Calendar: Containing the Business Necessary to Be Performed on Various Kinds of Farms During Every Month in the Year, Twelth Edition' by Arthur Young, Esq., F.R.S. (Fellow of the Royal Society), London, England, **1822**.

'The Universal Herbal; or, Botanical, Medical, and Agricultural Dictionary', Volume 2, by Thomas Green, London, England, **1824**. Comfrey page 641.

'Encyclopaedia Britannica: Supplement to the Fourth, Fifth and Sixth Editions, Volume 2', Edinburgh, Scotland, 1824.

'Systema Vegetabilium, Volume I, Class 1-5, 16th Edition' (System of Vegetables) by Kurt Polycarp Joachim Sprengel, Gottingen, Germany, **1824**-1825. In Latin. Symphytum pages 562-563.

'Flora oder Botanische Zeitung' (Flora or Botanical Newspaper), Volume 8, No. 1, Regensburg, Germany, **1825**. Symphytum page 17 to 24.

The Botanic Garden by B. Maund, F.L.S., Volume 1, London, England, 1825. Symphytum bohemicum pages 188, 193.

'The Encyclopaedia of Agriculture' by John Loudon, Scottish botanist, 1825.

'Iconographia Botanica seu Plantae Criticae', Volume 3, by Heinrich Gottlieb Ludwig Reichenbach, Leipzig, Germany, **1825**. Symphytum description in Latin. He wrote 10 volumes from 1823-1832.

'Dr. John William's Last Legacy, and Useful Family Guide', O. Taylor & Co., New York, 1826.

'Flora oder Botanische Zeitung' issued by K. Bayerische Botanische Gesellschaft, Regensburg, Germany, Volume 9, No. 2, pages 561-562, and last page, **1826**.

'Iconographia Botanica seu Plantae Criticae', Volume 5, by Heinrich Gottlieb Ludwig Reichenbach, Leipzig, Germany, 1827.

Symphytum art pdf pages 162, 164, 166. He wrote 10 volumes from 1823-1832.

'Flora oder Botanische Zeitung' (Flora or Botanical Newspaper), Volume 12, No. 2, Regensburg, Germany, **1829**. Symphytum page 418.

'Loudon's Gardeners Magazine' or 'The Gardeners Magazine and Register of Rural and Domestic Improvement' by John Claudius Loudon, London, England, Volume 5, **1829**. Symphytum pages 442, 546. Published from 1826-1844.

'Medical Flora; or Manual of the Medical Botany of the United States of North America, Volume 2' by C.S. Rafinesque, A.M., Ph.D., Philadelphia, Pennsylvania, **1830**.

'Loudon's Gardeners Magazine' or 'The Gardeners Magazine and Register of Rural and Domestic Improvement' by John Claudius Loudon, London, England, Volume 6, **1830**. Published from 1826-1844.

'Curtis's Botanical Magazine', Volume 6, New Series, by Samuel Curtis, F.L.S. and William Jackson Hooker, L.L.D., London, England, **1832**. Symphytum caucasicum: plate 3188.

'Medical Botany: Containing Systematic and General Descriptions, with Plates of All the Medicinal Plants, Comprehended in the Catalogues of the Materia Medica, as Published by the Royal Colleges of Physicians of London, Edinburgh, and Dublin' by William Woodville, M.D., F.L.S., London, England, Volume 2, **1832**, third edition. Symphytum pages 308-309.

'The Botanic Family Physician' by L. Meeker Day, Botanic Physician, New York, 1833.

'A Narrative of the Life and Medical Discoveries of Samuel Thomson: Containing an Account of his System of Practice, and the Manner of Curing Disease with Vegetable Medicine' by Samuel Thomson, Columbus, Ohio, **1833**-1835.

'Flora Bathoniensis, Or, a Catalogue of the Plants Indigenous to the Vicinity of Bath' by Charles C. Babington, M.A., Fellow of the Linnean Society, London, England, **1834**.

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'A General History of the Dichlamydeous Plants Comprising Complete Descriptions of the Different Orders: Volume IV: Corolliflorae' (A General System of Gardening and Botany) by George Don, Fellow of the Linnean Society, London, England, **1838**.

'A Cyclopaedia of Practical Husbandry and Rural Affairs in General' by Martin Doyle, Dublin, Ireland, 1839. See 1851.

'Lexicon Medicum; or Medical Dictionary, 7th Edition' by Robert Hooper, M.D., F.L.S., London, England, 1839.

'Novitiarum Florae Sueciae Mantissae Altera, Quam Venia Ampliss. Facult. Philosoph., Volume I and II' (Flora of Sweden) by E.M. Fries and Jonas Otto Ponten, Uppsala, Sweden, **1839**. All in Latin. Volume 1, Symphytum pages 13-14.

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'Florae Siculae Synopsis, Exhibens Plantas Vasculares in Sicilia Insulisque' by Giovanni Gussone; Neapoli {Naples}, Italy, Volume 1, page 226, **1842**. In Latin.

'The Seven Books of Paulus AEgineta: Translated from the Greek, with a Commentary Embracing a Complete View of the Knowledge Possessed by the Greeks, Romans, and Arabians on All Subjects Connected with Medicine and Surgery' by Francis Adams, London, England, **1844.** Printed in 3 volumes. Symphytum is in Volume 3, Book VII, Section III, 'On the Power of Simples Individually', page 364. Aegineta lived 625-690 AD.

'Diagnoses Plantarum Orientalium Novarum', Series 1, No. 4, page 43, by Pierre Edmond Boissier, Lipsiae {Leipzig}, Germany, **1844**. Series 1: Volume 1: No. 1-7, Volume 2: No. 8-13. Series 2: Volume 3: No. 1-6. Published 1842-1859.

'The British Flora Medica, or, History of the Medicinal plants of Great Britain, Volume 2' by Benjamin Herbert Barton and Thomas Castle, London, England, **1845**. (Symphytum officinale, page 490.)

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'The New England Farmer, and Horticultural Register' by Joseph Breck, Volume 23, New Series Volume 13, Boston, Massachusetts, **1845**. ('Symphytum or Comfrey, as Food for Men and Cattle' by Ezekiel Rich, Troy, New Hampshire, page 10, July 10 1844.)

'Prodromus Systematis Naturalis Regni Vegetabilis, sive, Enumeratio contracta ordinum generum specierumque plantarum huc usque cognitarium, juxta methodi naturalis, normas digesta, Pars X' (An essay of the system of the natural of the Kingdom of Vegetable, or, An enumeration of the genera and species plant has thus far been contracted cognitarium of the orders, according to the method of the natural, to the norms of being digested, Part 10) by A.P. De Candolle, 1824, **1846**. Standard botanical abbreviation: Prodr. (DC.). Written in Latin. (Symphytum pages 36-40, 587.)

'Aristotles Masterpiece: Sex and Midwifery (The Works of Aristotle)' by William Salmon, New York, available edition: **1846**, (first published 1684).

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'Flore de France; ou, Description des Plantes qui Croissent Naturellement en France et en Corse' by M. Charles Grenier and M. Dominique Alexandre Godron; Paris, France. Three volumes, 1848-1856. Symphytum officinale, tuberosum, mediterraneum and bulbosum, Volume 2, **1850**, pages 511-512

'A Cyclopaedia of Practical Husbandry and Rural Affairs in General' by Martin Doyle, London, England, 1851. See 1839.

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'A Plea for the Botanic Practice of Medicine' by John Skelton, Lecturer and Professor of the Botanic Practice of Medicine, Leeds and London, England, **1853**. A Thomsonian herbal practitioner (Physio-Medicalism).

'Sylloge Florae Europaeae' Oerebroae (Oerebroe), Sweden, by Carl Fredrik Nyman, page 80, 1854-1855.

'Enumeratio Plantarum Vascularium in Insula Inarime' by Giovanni Gussone; Neapoli {Naples}, Italy, page 218, **1855**. In Latin.

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'Annotations a la Flore de France et d'Allemagne' {Annotations to the Flora of France and Germany} by Paul Constant Billot, Haguenau, France, 1855. Symphytum tuberosum 2713, Symphytum officinale 2887. Printed with 'Flora Galliae et Germaniae Exsiccata' in **1856**.

'Flora Galliae et Germaniae Exsiccata: Liste Systematique des Plantes Publiees dans les 20 Premieres Centuries' {Dried Flowers of France and Germany: Systematic List of Plants Published in the First 20 Centuries} by Paul Constant Billot, **1856**. See 1836.

'Icones Florae Germanicae et Helveticae, Volume XVIII' by Heinrich Gustav Reichenbach, Tab/Plate MCCCIV, **1856**-1858. (Reich. Ic. Fl. Germ.) See 1858.

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'The Physicians of Myddvai; Meddygon Myddvai, or The Medical Practice of the Celebrated Riwallon and His Sons, of Myddvai (Myddfai), in Caemarthenshire (Wales), Physicians to Rhys Gryg, Lord of Dynevor and Ystrad Towy, About the Middle of the Thirteenth Century', English translation by John Pughe, edited by Reverend John Williams Ab Ithel, for Welsh MSS Society, published in Llandovery, Wales and London, England, **1861**.

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'The Useful Plants of Great Britain: Part I, August' by John E. Sowerby (Illustrator) and C. Pierpoint Johnson (Description), London, England, **1862**.

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'Descriptiones Plantarum Novarum Florae Hungaricae et Transsilvanicae' by A. Kerner, Oesterreichische Botanische Zeitschrift (Austrian Botanical Journal), Vienna, Austria, Volume 13, No. 7, pages 227-288, **1863**.

'The Complete Herbal; to Which is Now Added Upward of 100 Additional Herbs...to Which are Now Annexed the English Physician Enlarged and Key to Physic by Nicholas Culpeper', London, England, update by unknown, **1863**.

'Leechdoms, Wortcunning and Starcraft: Being a Collection of Documents Illustrating the History of Science Before the Norman Conquest, Volumes 1-3' also called 'Chronicles and Memorials of Great Britain and Ireland During the Middle Ages' edited by Thomas Oswald Cockayne, London, England, **1864**.

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'The Gardeners Chronicle and Agricultural Gazette: A Newspaper of Rural Economy and General News', London, England, 1866.

'On the New French Codex' by J. Birkbeck Nevins, M.D., The British Medical Journal, London, England, pages 766-768, June 29 **1867**.

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'The Variation of Animals and Plants Under Domestication', Volume 1, by Charles Darwin, M.A., F.R.S. London, England: John Murray, **1868**. Two volumes. 'Symphitum' reference #67, bottom of page 384.

'Botanische Fragmente aus Galizien' {Botanical Fragments from Galicia} by Dr. A. Rehmann in Verhandlungen der K.K. Zoologisch-Botanischen Gesellschaft in Wien, Vienna, Austria, Volume 18, page 495, **1868**. Written in German. Galicia is

in Spain.

'The Physio-Medical Dispensatory: A Treatise on Therapeutics, Materia Medica and Pharmacy in Accordance with the Principles of Physiological Medication' by Wm. H Cook, M.D., Physio-Medical College/Institute, Cincinnati, Ohio, **1869**.

Vegetable Teratology: An Account of the Principal Deviations from the Usual Construction of Plants by Maxwell T. Masters, M.D., F.L.S.. London, England: Ray Society, Robert Hardwicke, 534 pages, **1869**.

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Henry Doubleday, English horticulturalist, researched Russian Comfrey around 1870s.

'The Journal of the Royal Agricultural Society of England, Second Series, Volume 7', London, England, **1871**. Includes article 'XV: On the Composition and Nutritive Value of the Prickly Comfrey (Symphytum asperrimum)' By Dr. Augustus Voelcker, F.R.S. (Fellow of the Royal Society), pages 387-389.

'The Gardeners Chronicle and Agricultural Gazette for 1871' published in Covent Garden, WC, London, England, 1269 pages, January 7 to December 30 **1871**.

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Archives de Flore {Archives de la Flore d'Europe}: Journal Botanique and Recueil Botanique 2' by Friedrich Wilhelm Schultz, Wissembourg, France, page 27, **1874**. In French.

'Flora Orientalis', 1875. See 1879.

'Plantarum Orientalium Novarum Ex Flora Orientalis' {Plants, Flowers Represent the New East Asia} by Pierre Edmond Boissier, Geneva, Switzerland, Part 2, **1875**. Symphytum sylvaticum and Symphytum kurdicum, pages 4-5. In Latin.

'The Complete Works of Michael Drayton, Volume 2 - PolyOlbion' by The Rev. Richard Hooper, London, England, **1876**. The 1622 Comfrey poem is on page 150.)

'Prickly Comfrey: Its History, Cultivation, Extraordinary Production, and Uses: A Letter Addressed to His Excellency Sir Hercules Robinson, President of the Agricultural Society of New South Wales' by Arthur T. Holroyd, Sydney, Australia, **1876**.

'The Southern Planter and Farmer, Devoted to Agriculture, Horticulture and Rural Affairs' by L.R. Dickinson, Richmond, Virginia, No. 1, January **1876**. Article: 'Symphytum Asperrimum' by C.E. Ashburner, an Englishman living in Henrico County, Virginia, page 55.

'Genera Plantarum: Ad Exemplaria Imprimis in Herberiis Kewensibus Servata Definita' Volume 2, Part 2 by George Bentham and Joseph Dalton Hooker, London, England, **1876**. Symphytum page 854.

Hand-Atlas Sammtlicher Medicinisch-Pharmaceutischer Gewachse by Dr. Wilibald Artus, Jena University, Germany, Volume 1 and 2, **1876**. Index in Volume 1; Symphytum in Volume 2, pages 435-437.

'The British Flora Medica or, History of the Medicinal Plants of Great Britain' by Benjamin Barton and Thomas Castle; Revised and Condensed by John R. Jackson; London, England: Chatto and Windus, **1877**. See 1838. Symphytum page 117.

'The Farmers Magazine and Kentucky Live-Stock Monthly: A Comprehensive Monthly Journal for Country Homes' by editor John Duncan, Louisville, Kentucky, 889 pages, November **1877** (Volume 1, No. 1) to August 1880 (Volume 3, No. 10).

The Farmers Magazine and Monthly Journal of the Agricultural Interest', London, England, July to December **1877**. Comfrey page 399.

'Forage Plants and Their Economic Conservation by the New System of Ensilage: Part I: Caucasian Prickly Comfrey' by

Thomas Christy, Jun., F.L.S. (Fellow of the Linnean Society), Christy & Co., London, England, 1877.

'The British Farmers Magazine', New Series, Volume 74; Rogerson and Tuxford, London, England, **1877**. Comfrey page 399, pdf page 416.

'The Gardeners Chronicle: A Weekly Illustrated Journal of Horticulture and Allied Subjects', New Series, January to June 1877: Volume VII, July to December 1877: Volume VIII. London, England.

'Manuel de la Culture et de L'Ensilage des Mais et Autres Fourrages Verts' (Cultivation and System of Ensilage of Maize and other Green Forage Plants) by Auguste Goffart, Paris, France, **1877**. (If you have an English translation of the Comfrey section, could you please send it to me.)

'Libellus de re Herbaria Novus by William Turner: Reprinted in Facsimile, with Notes, Modern Names, and Life of the Author, Originally Published 1538' by Benjamin Daydon Jackson, F.L.S. London, England, **1877**. Symphytum pages 6, 52 (C. j. verso.).

Gartenflora by Eduard A. Von Regel, Volume 26, Stuttgart, Germany, 1877, Symphytum page 151.

'Further Observations Upon Certain Grases and Fodder Plants', Transactions and Proceedings of the Royal Society of New Zealand, Volume 11, August **1878**. 'Botany' by S. M. Curl, M.D., pages 409-410.

'Storage of Comfrey by Ensilage', Australian Town and Country Journal, Sydney, NSW, Australia, page 21, January 26 **1878**.

'Pacific Rural Press', Volumes 15 and 16, San Francisco, California, 853 pages, every other week from January 5 to December 28 **1878**.

'Popular Miscellany: A Drought-Proof Fodder-Plant', Popular Science Monthly (founded May 1872 in the United States to give scientific knowledge to educated layman), Volume 13, page 763, October **1878**.

'New Commercial Plants with Directions How to Grow Them to the Best Advantage, **No. 1 (1878)** and No. 3 (1880)' by Thomas Christy, F.L.S. (Fellow of Linnaean Society), London, England. Number 1 includes Caucasian Prickly Comfrey pages 14-16. Number 3 includes Prickly Comfrey pages 11-14. Includes 'Caucasian Prickly Comfrey' and 'Russian Comfrey' advertisements.

'Report of the Plants Gathered in **1878**' edited by J.G. Baker for 'The Botanical Exchange Club Report for 1877-8' also called 'Report of the Curators for the London Botanical Exchange Club', published 1879, page 17. In botanical literature I found it listed as: 'Baker, J.G.: Report of the Botanical Exchange Club, London, 17 1877-8'.

'Flowers and Their Unbidden Guests' by Dr. Anton Kerner, Professor of Botany in the University of Innsbruck, Austria; Translated by Dr. W. Ogle; C. Kegan Paul & Co., London, England, **1878**. Comfrey text pages 78-79, Comfrey art between pages 154-155.

'Conspectus Florae Europaeae: seu Enumeratio Methodica Plantarum Phanerogamarum Europae Indigenarum, Indicatio Distributionis Geographicae Singularum etc.' by C.F. Nyman, Orebro Sueciae {Sweden}, **1878**-1882.

-'Journal of Botany, British and Foreign', London, England, New Series Volume 8, Volume 17 of entire work, **1879**. 'Notices of Books and Memoirs: Report of the Plants Gathered in 1878' edited by J.G. Baker', Symphytum asperrimum, pages 250-251.

'The Farmers Magazine and Monthly Journal of the Agricultural Interest', London, England, July to December **1879**. Comfrey page 331.

'The Alabama Farm Journal: A Monthly Magazine for the Field and Fireside', Volume 2, No. 3, edited by W.H. Chambers, Auburn, Alabama, June **1879**. Prickly Comfrey page 72, pdf page 10.

'Curtis's Botanical Magazine, Comprising the Plants of the Royal Gardens of Kew, and of Other Botanical Establishments in Great Britain, Volume 105 of Whole Work, Or Volume 35 of Third Series' by Sir Joseph Dalton Hooker, M.D., C.B., K.C.S.I., F.R.S., F.L.S., London, England, **1879**. December 1: Symphytum peregrinum on Tab./plate 6466.

'Flora Orientalis Sive Enumeratio Plantarum in Oriente, a Graecia et Aegypto ad Indiae Fines (Plants Flora, Flora East and the East, from Greece and Egypt to the Borders of India), Volume IV' by Edmond Boissier, Society Physics Geneva, Society Linnean London; Geneva, Switzerland, **1879**. All in Latin.

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'Illustrations of the British Flora: A Series of Wood Engravings, with Dissections, of British plants' drawn by W.H. Fitch and W.G. Smith. Forming an illustrated companion to Mr. Bentham's Handbook and other British floras, London, England, **1880** and other editions. Symphytum page 171.

'Journal of Botany, British and Foreign', London, England, New Series Volume 9, Volume 18 of entire work, **1880**. Article: 'Short Notes: Symphytum Peregrinum, Ledeb.', pages 57-58. Various symphytums page 381.

'Experimental Work of the Agricultural Department of the University of Tennessee (Report of the Experimental and Other Work of the School of Agriculture and Botany of the University of Tennessee for Session of 1880-1881)' by John M. McBryde, Professor of Agriculture, Horticulture and Botany, Knoxville, Tennessee, **1881**.

'The Farmers Book of Grasses and Other Forage Plants for the Southern United States' by D.L. Phares, A.M. (Master of Arts), M.D., Professor of Biology, A&M College of Mississippi, Starkville, Misssissippi, **1881**.

'Silos and Ensilage: The Preservation of Fodder Corn and Other Green Fodder Crops' by Dr. George Thurber of 'The American Agriculturalist', New York, **1881**.

'The Journal of the Royal Agricultural Society of England, Second Series, Volume 17', London, England, **1881**. Includes article: 'Pigs; and Experience in their Breeding and Management' by James Howard, M.P., Clapham Park, Bedfordshire, England.

'Conspectus Florae Europaeae' by C.F. Nyman, Orebro Sueciae (Sweden), 1881. See 1878.

'The Journal of the Royal Agricultural Society of England, Second Series, Volume 18', London, England, **1882**. Includes article: 'On Green or Fodder Crops Not Commonly Grown, which Have Been Found Serviceable for Stock-Feeding' by Joseph Darby.

'Origin of Cultivated Plants' book by Alphonse de Candolle, The International Scientific Series, Volume XLVIII, New York, New York, **1882**.

'New Commercial Plants and Drugs, Issue 6' by Thomas Christy, F.L.S. (Fellow of the Linnaean Society), London, England, **1882**. Comfrey advertisement, page 110.

'Transactions of the Highland and Agricultural Society of Scotland, Fourth Series, Volume 14', Edinburgh, Scotland, **1882**. With the article: 'The Cultivation of Prickly Comfrey, and Its Use as a Fodder Plant' by David W. Wemyss, Newton Bank, St. Andrews, Fife Council, Scotland, pages 264-267.

'Ensilage in America: Its Prospects in English Agriculture' by James E. Thorold Rogers, M.P., London, England, **1883**. Comfrey page 48.

'Ensilage: A System for the Preservation in Pits of Forage Plants and Grasses, Independent of Weather: A Collection of Facts and Statistics on the Cheapest Mode of Providing Winter Food for Dairy Cattle, Sheep, Horses, Etc.', by Thomas Christy, F.L.S. (Fellow of Linneaen Society), London, England, **1883**. Caucasian Prickly Comfrey, pages 57-63.

United States Patent No. 280281 for 'Medicine for Scrofula' by Callahill Atkins, Pikeville, Kentucky, 1883. Includes Comfrey

as one of the ingredients.

'Journal of the Society of Arts', Volume 31, November 17 1882 to November 16 1883; George Bell and Sons, London, England. Comfrey, February 2 **1883**, page 232, pdf page 259.

'Report on the Culture and Curing of Tobacco in the United States', by Joseph Buckner Killebrew, Department of the Interior, Government Printing Office, Washington, D.C., **1884**.

'Diseases of Field and Garden Crops Chiefly Such as are Caused by Fungi' by Worthington George Smith, F.L.S., M.A.I., Royal Horticultural Society, London, England, **1884**.

'Reports of Tenant Farmers Delegates on the Dominion of Canada as a Field for Settlement' by Canada Department of Agriculture, Ottawa, Canada, **1884**.

'Report on the Practice of Ensilage at Home and Abroad' by H.M. Jenkins, F.G.S.; The Journal of the Royal Agricultural Society of England, Volume 20, Second Series, pages 126-246, **1884**. Pdf: The Journal of the Royal Agricultural Society of England-Vol 20--Second Series-1884.pdf

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'Flora Italiana' by Teodoro Caruel, Florence, Italy, Volume 6, Part 3, page 879, 1885.

'The Theory and Practice of Sweet Ensilage' by George Fry. London, England: The Agricultural Press, 66 pages, 1885.

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'Symphytum Cordatum W.K.' by J. Ullepitsch; Oesterreichische Botanische Zeitschrift (Austrian Botanical Journal), Volume 36, pages 298-299, Vienna, Austria, **1886**.

'The Transactions of the Academy of Science of St. Louis (Missouri)', Volume V, No. 1 and 2, **1886** to 1891. Includes article: 'On the Pollination of Phlomis tuberosa L., and the Perforation of Flowers' by L.H. Pammel, Shaw School of Botany, No. 1, page 241-277.

'Medizinal Pflanzen in Naturgetreuen Abbildungen mit Kurz Erlauterndem Texte' (Medicinal Plants), Volume 1 by Franz Eugen Kohler, Germany, plate 40, **1887**.

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