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[Watson, H. C.] Catalogue of British plants included in volume I of Hooker's British Flora

[1832?] single sheet*; ii . alphabetically under authors, or, when anonymous under titles.

Beiträge zur begriffsbildung und umgrenzung einiger florenelemente Europas; Beiheft

Botanisches. Centralblatt. Cassel LIII B (1935) 330*.

Pseudomonas savastanoi pv. *glycinea* (Coerper 1919) Gardan et al. ... ATCC 19358; CFBP

5522; ICMP 5785; LMG 140; .. Centralblatt für. Bakteriologie, Parasitenkunde und

Infektionskrankheiten 9: 3-43. Beijerinck M.W., Folpmers T., 1916. Verslagen van de gewone vergadering der wis- en natuurkundige afdeeling.

A unified account of all known diatoms in the genus *Navicula*, class Bacillariophyceae, of the Philippines from 1886 to 1987 is presented. A total of 226 taxa are listed. Included herewith are the references that originally described or cited the taxon and the ecological/habitat records for each taxon. As much as possible, a list.

(Hesselman 1919b). In central Europe, much interest in pollen dispersal stemmed from questions on pollination and reproduction biology. Knoll (1932) conducted .. Florengeschichte Südwestdeutschlands. Beihefte Botanisches. Zentralblatt 54:185–243. Birks HJB (2009) Svend Th. Andersen (1926–2009). Rev Palaeobot.

Abstract. To approach the notion of document representation from a philosophical perspective has been the objective of this thesis. Firstly, articulations of this notion within library and information science have been studied. And after, thinking from philosophers of creative thought, such as Gilles Deleuze and Alfred.

Vol. XIII, No. 3, March, 1943, pp. 334–339. 10). — — "The American Medical Association and the Cultivation of the Cinchona Tree in the United States", The Journal of the American Medical Association, Vol . Botanische Zeitung 140) — — "Om den äldsta svenska farmakopén, dess medicinskt-historiska bakgrund och.

of Botany. Vol. Vol. 4. pg. 105-106. [Pub. 1947] b. Luminosity measurements in Aswan

Reservoir, Egypt. (1944) c. with Ross, Robert - Note on some diatoms from Norfolk. [Journal of the Royal .. Botanische Unterhaltungen zum Verstandniss der heimathischen Flora. 48 Taf. und . Jahrg., Heft 5, pp.134-140, Stuttgart 1962.

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alignment with recent phylogenetic analyses and a treatment to be published in a forthcoming volume of Genera . *Dimorphorchis Rolfe* (1919: 149), and section *Anota* to *Rhynchostylis* Blume (1825: 285). . *Schlechter's Finetia* (1918: 140), which was illegitimately published; *Finetia Gagnepain* (1916: 278) had.

Botanisches Centralblatt. Referirendes Organ für das Gesamtgebiet der ... Vierzigster Jahrgang 1919. Band 140. I. Halbjahr., Catalogue record Reprod. Facs. Botanisches Centralblatt. Referierendes Organ der Association Internationale des Botanistes für das Gesamtgebiet der Botanik [.] Vierzigster Jahrgang 1919.

1919 Vol. 4. 1930 Vol. 15. 1920 Vol. 5. 1934 Vol. 19. 1922 Vol. 7. 1936 Vol. 21. 1923 Vol. 8.

51. The American rose magazine / American Rose Society. .. Botanisches archiv. Zeitschrift für die gesamte Botanik / Universität Königsberg. – нім. м. 1925 Band IX, S. 1-468. 126.

Botanisches Zentralblatt / Botanischer Verein,.

Abstract. *Erwinia chrysanthemi*, the organism causing foliage blight, leaf spotting, basal stem rot and root rot of *Dieffenbachia maculata*, was shown to be capable of infecting via roots. Inoculated plants were sectioned and internal spread of the pathogen determined by 'sandwich' plating between two layers of Miller's.

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Other information. Sub-title changes: 1895-1901, *Botanisches centralblatt*. Referirendes organ für das gesamtgebiet der botanik des in- und auslandes. 1895-1901 issued in 2 vols. a year, 1902- in 3 vols., each with ind. t. p. and paging. vol. 3 being "Neue litteratur". N.F. bd.21 (Bd.163), 1932, to n.F. bd.28 (Bd.170),.

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Fig. 5.1. Distribution map of *Deuterocohnia*. 133. Fig. 5.2. Distribution map of *Deuterocohnia abstrusa*. 140. Fig. 5.3. Habitat and morphology of *Deuterocohnia abstrusa*. 141 .. In 1906 Mez described *D. strobilifera* from Bolivia, and in 1919 *D. divaricata* from Paraguay. The .. *Botanisches Centralblatt* 40(140): 156-158.

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15. Febr. 2017 . *Botanisches Centralblatt*, 1919, Vol. 140: Referierendes Organ Der Association Internationale Des Botanistes Fur Das Gesamtgebiet Der Botanik; Vierzigster Jahrgang; I. Halbjahr (Classic Reprint) J P Lotsy: book ratings, downloads, reviews.

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WILLIAM TRELEASE is known as a plant taxonomist but his early interest in natural history indicated a preference for other fields. His first papers dealt largely with pollination of plants by in- sects and birds. Other early publications were on bacteria, parasitic fungi, and plant diseases. Some were entirely entomological. His.

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Plasmopara) the page reference to the Index of Fungi is given, with part numbers for the incomplete volume 6. Many intra-specific taxa (e.g., Skalicky, 1964; .. Gustav Niessl von Mayendorf (1839-1919; see Peronospora androsaces 223). Julius (Aloysius) Arthur ..

Botanisches Centralblatt 29: 318-319. SADOWSKI, L. A..

94, Biochemie und Physiologie der Pflanzen, 00153796, 10010, Formerly known as Flora oder Allgemeine botanische Zeitung. Abt. A, Physiologie und Biochemie; Incorporated into .. 140, Cancer Genetics and Cytogenetics, 01654608, 07618, Continued as Cancer Genetics. 141, Cancer Treatment Communications.

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25 - Contenuti cellulari dei semi di Soya hispida Moench - Boll. della Soc. di Scienze Naturali ed Econom., Palermo 1919. 26 - Contenuti cellulari dei semi di Soya hispida Moench - Boll. di Studi ed informaz. del R. Giardino Colon. di Palermo, V, 1-3, Palermo 1919, pp. 1-5. 27 - Ricerche sul tessuto verde delle Graminacee.

Abstract: The West-Carpathian endemic *Cyclamen fatrense* is a forests species. Its distribution area lies at the northern margin of distribution area of the *Cyclamen* genus. Several studies have focused on the pollinators and consumers of representatives of this genus, but they mention only some more important animal.

ABSTRACT. Funk, V. A., and Scott A. Mori. A Bibliography of Plant Collectors in Bolivia. Smithsonian. Contributions to Botany, Number 70, 20 pages, 1 figure, 1989.--Despite substantial plant collecting in Bolivia, there is no general reference that summarizes information about collectors. Here, we list individuals known to.

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Isotype of *Mangifera siamensis* Warb. ex Craib [family ANACARDIACEAE] (stored under name); Verified by Kostermans, A. *Mangifera indica* L. [family ANACARDIACEAE]; Verified by Kostermans, A.,. Pages. 1. View Edit History. Isotype of *Mangifera siamensis* Warb. ex Craib [family ANACARDIACEAE] View Larger.

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Carl Correns (1864-1933) came to recognize Mendel's rules between 1894 and 1900 while trying to find out the mechanism of xenia, that is, the direct influcenc.

6 Feb 2017 . In 1868 Malmgren, Ernst Gustaf Reinhold Nauckhoff (1847–1919) and A.E. Nordenskiöld collected rich Miocene fossil material at Bellsund and Kingsbay. .. List of

vascular plants collected in Alaska, the Yukon, northern British Columbia, and Alberta by Leena Hämet-Ahti and Teuvo Ahti in 1967. Vol. 3.

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Botanisches Centralblatt, 1919, Vol. 140. av J P Lotsy. Häftad, Tyska, 2017-02-15, ISBN 9780243357116. Excerpt from *Botanisches Centralblatt*, 1919, Vol. 140: Referierendes Organ der Association Internationale des Botanistes für das Gesamtgebiet der Botanik; Vierzigster Jahrgang; I. Halbjahr Lemmermann und Einecke.

Excerpt from *Botanisches Centralblatt*, 1905, Vol. 99: Referierendes Organ der Association Internationale des Botanistes, für das Gesamtgebiet der Botanik; Sechszwanzigster Jahrgang *Pseudomonas ucrainicus*, ein krankheitserregendes Bac terium des Rubenrussekafers (*cleonus punctiventris* Germ.)4. About the.

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tional role in spore and pollen development (Mascre, 1919, 1921; Py, 1932;. Cooper, 1952;

Takats, 1959, 1962; Knox ... In all four species the nuclear volume was increased several times

while the number of chromocenters, most of .. *Beihefte Botanisches Centralblatt* 12: 425-482.

Schnarf, K. 1937. Studien ilber den Bau.

He accom- plished the task with excellent results and it was not a surprise that he was

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investigations resulted in 140 scientific papers being pub- lished, 30 of these . increased the

national average yields and the total volume of wheat pro-

Vol. 1 : 93-140. Hustedt 1957. Die Diatomeenflora des Flußsystems der Weser im Gebiet der

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Burgenland. *Österreichische Botanische Zeitschrift*.

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II. . *Deutsche Zeitschrift fur Thiermedizin* 5:125–140. . Vol. 2, Vogel, Leipzig. pp. 48–96;

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TUR-A (Turku) 140, JYV (Jyväskylä) 63, VOA. (Vaasa) 50 and KUO (Kuopio) 11. The

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n. 1. Botanisches Zentralblatt. (Assoc. Intern, des Botanistes). Haarlem. 1917, bd. 135, n. 12, 14, 15, 17, 19, 21, 22, 25; 1918. Bd. 137, n. I—10, 12-18, 20, 21-24, 25, 30, 33-36, 38-46, 48, 49, 51; 1919, Bd. 140, n. 3-8, 10, 15, 16, 18-21, 23-25, 27-31, 33—35. Bulletin du. Jardin botanique de. Buitenzorg. 3e serie, 1919, vol.

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22 Apr 2015 . 38 No. 2 - 2000, p. 137-140; Acta Phytotaxonomica Sinica Vol. 40 No. 2 - 2002, p. 139- .. 66 - H. Grafen Zu Solms-Laubach & Friedrich Oltmanns - 1908, p. v-xxxvi, 1-392; Botanisches Centralblatt - Vol. 1 No. 60 - Dr. Oscar Uhlworm & Dr. F. G. .. de Buitenzorg - Series 3 - Vol. I, No. 2 - J. J. Smith - 1919, p.

BJ d*, Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie vol.11-72 1889-1942, Plant Diversity and Evolution vol.131 2015. BK c, J. Betancur: Guía de las bromelias de Bogotá y sus alrededores 2001. BL d*, Botanical Journal of the Linnean Society vol.125-171 1997-2013, Journal of the.

Bergonzini's second paper is doubtful; the title page of the volume is dated 1881, but there is no indication of whether it was issued in parts during 1880. The paper was read to the Society on 22nd June, 1880. Another review (Zimmermann, 1880) appeared in Section 49/50 of the Botanische. Centralblatt, 1880, but the day.

140(1993)- Acta botanica Hungarica 29(1983)-39(1995):1/2 PDF without cost - Lubito Acta botanica Instituti botanici Universitatis Zagrebensis . Se: Casopis Československé společnosti entomologické (1919) resp. (1957), och Rocenka .. Allgemeine botanische Zeitschrift für Systematik, Floristik, Pflanzengeographie etc.

This paper compares the historical developments of chemical and radiation hormesis from their respective inceptions in the late 1880's for chemical hormesis and early 1900's for radiation hormesis to the mid 1930's to 1940 during which both hypotheses rose to some prominence but then became marginalized within the.

New combinations are made in the genera Arachnis, Brachypeza, Dimorphorchis, Grosourdyia, Phalaenopsis, Renanthera, Robiquetia, Taeniophyllum, Thrixspermum, Trachoma and Trichoglottis. Two new subgenera are established in Phalaenopsis (subgen. Ornithochilus and Hygrochilus). These changes are proposed to.

1919. "Mimosa binervia J.C. Wendl.; Botanische Beobachtungen 56. 1798. " this name is accepted SN16511 Acacia blakei Pedley Contributions from the Queensland .. I. 140. 1928." this name is accepted Macrobium chrysophylloides Hutch. & Dalziel Macrobium fragrans Baker f. SN886 Anthonotha gillettii (De Wild.).

DB: 1829-1919. TI: Swiss botanist. SM: Engelmann, Wilhelm. RP: The paper, Das Mechanische Prinzip, is available at any bookshop and is published by Wilhelm Engelmann's publishing firm. 0034. RN: 0041 .. copies of the contribution to Vol. I. Request that two ... Botanisches Centralblatt, which had been sent. 0234.

ual condition (except *S. latifolium*, *S. floto-ianum*), and rough seta. Among species of *Brachythecium*, the combination of autoicous sexual condition with rough seta is very rare in Russia and is known only in *B. rutabulum* and in some populations of *B. campestre*. The present paper is based on revision of her-

american society and culture series, *botanisches centralblatt* 1890 vol. 44 referirendes . president trump and the end of the american century matt bai the american century recedes 140 characters at a time 2 reactions the originals is an american television new orleans for the first time since 1919 having originally novels in.

A companion volume to the bird volumes of *The fauna of British India.* ; 1915, London, John Lane company [etc., etc.] 1915. . *Bird behaviour psychical and physiological.* ; 1919, New York, Dodd, Mead [1919?] . *Bulletin - United States National Museum.* ; no.140 (1927), 1927, Washington : Smithsonian Institution Press, [etc.].

Note: Includes the section "Neue Litteratur", forming a separate volume from 1902-1919. Beginning with the new series, each volume is in 2 parts (Referate und Literatur), each part having separate title page and paging. "Referierendes Organ für das Gesamtgebiet der Botanik" (varies slightly). "Organ des botanischen.

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