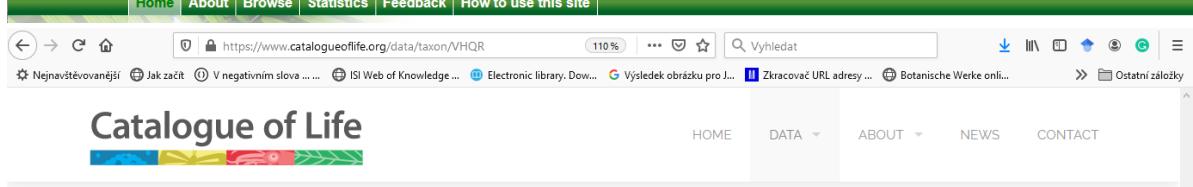
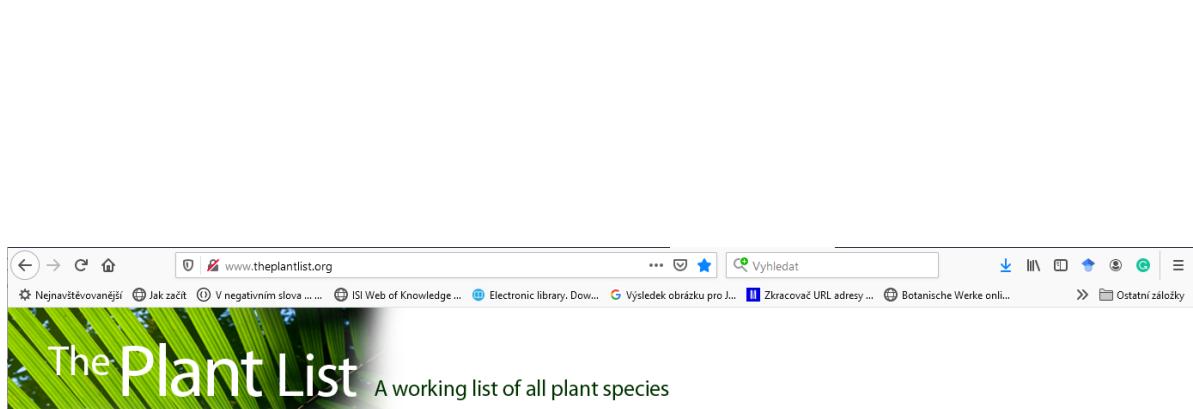


Nomenklatura – jak zjistit zda jméno již nebylo použito?
(vyloučení homonymity)

<https://www.ipni.org/>

International Plant Name Index (IPNI)



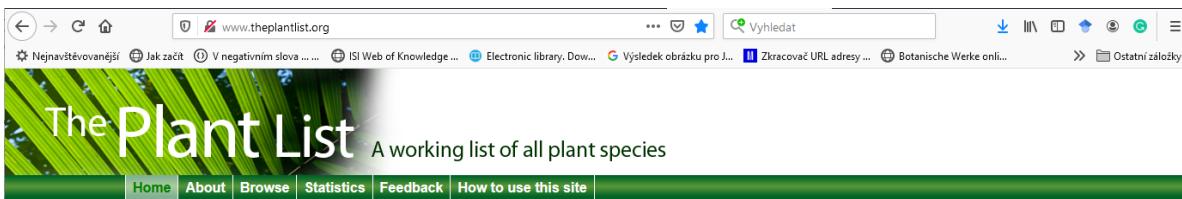
Joseph Dalton Hooker
1817–1911
britský botanik



Accepted names → jména akceptovaných taxonů
s citací autora bez odkazu na protolog

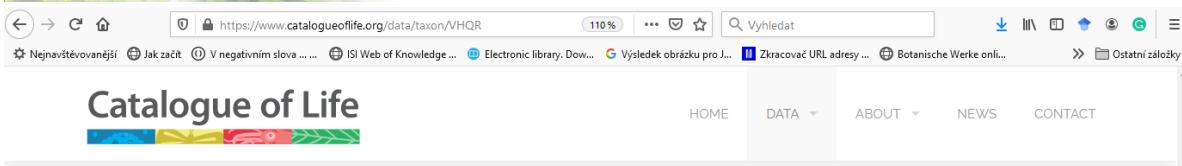
Index kewensis (1895–) → všechna publikovaná jména
! s odkazem na protolog

Nomenklatura – jak zjistit zda jméno již nebylo použito?
(vyloučení homonymity)



The Plant List A working list of all plant species

Home About Browse Statistics Feedback How to use this site



Catalogue of Life

HOME DATA ABOUT NEWS CONTACT

Plants of the World online

Browse 1,192,000 global plant names, 100,400 detailed descriptions, and 191,300 images with an initial focus on tropical Africa

Accepted names → jména akceptovaných taxonů
s citací autora bez odkazu na protolog

<https://www.ipni.org/>

International Plant Name Index (IPNI)



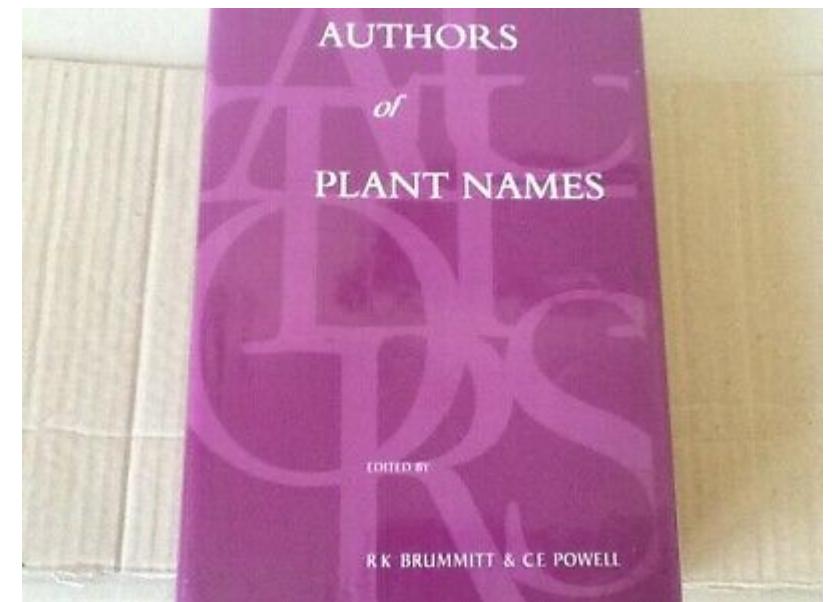
Richard Kenneth
Brummitt
(1937–2013)
U.K.

Search Author Database

Author (standard form)	Author forename
Author surname	Author ID

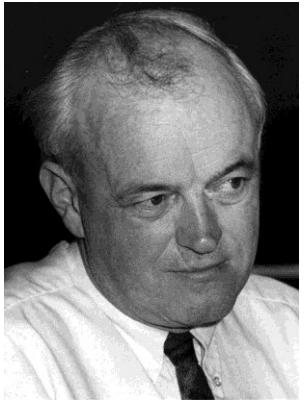
Search

Clear



Authors of plant names

Nomenklatura – jak zjistit dobu publikace? (priorita jména)



Frans Antonie Stafleu
(1921–1997)
The Netherlands

Richard Sumner Cowan
(1921–1997)
U.S.A.

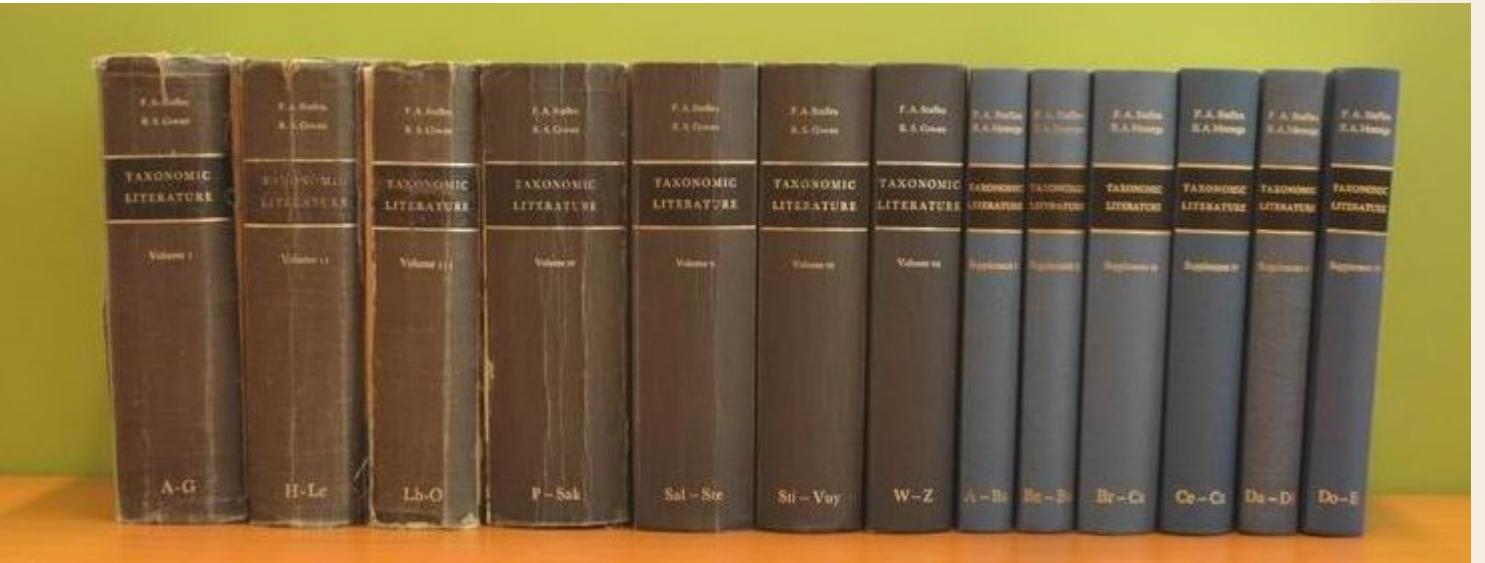
Frans A. Stafleu and Richard S. Cowan

Taxonomic literature

A selective guide to botanical publications and collections with dates, commentaries and types

Bohn, Scheltema & Holkema, Utrecht
dr. W. Junk b.v., Publishers, The Hague

1976–1988



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Taxonomic literature :

Title
Taxonomic literature : a selective guide to botanical publications and collections with dates, commentaries and types

Title Variants
Abbreviated: Taxon. Lit., ed. 2 (TL2)

Related Titles
Series: *Regnum vegetabile* v. 125, 130, 132, 134, 135, 137, 149, 150
Series: *Regnum vegetabile* v. 94, 98, 105, 110, 112, 115-116

By
[Stafleu, Frans A. Frans Antonie](#), 1921-1997
[Cowan, Richard S.](#), 1921-1997

Type
Book

Material
Published material

Publication info
Utrecht :Bohn, Scheltema & Holkema, 1976-1988.

Edition
2d ed.

Subjects
Bibliography, Biography, Botanical literature, Botanists, Botany, Catalogs and collections, Classification, Nomenclature, Plant collectors, Plants

Call Number
QK97

Language
English

Identifiers
ISBN: 9031302244
LCCN: 77468327
OCLC: 2709682

DOI
<https://doi.org/10.5962/bhl.title.48631>

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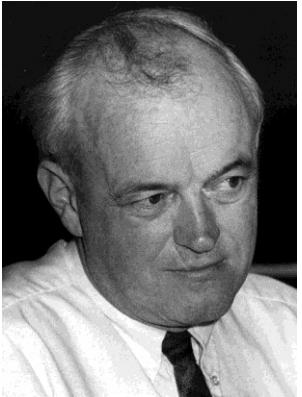
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Rights: <https://biodiversitylibrary.org/permissions>
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+ Suppl. I (1992) [Authors A-Ba] >
+ Suppl. II (1993) [Authors Be-Bo] >
+ Suppl. III (1995) [Authors Br-Ca] >
+ Suppl. IV (1997) [Authors Ce-Cz] >
+ Suppl. V (1998) [Authors Da-Di] >
+ Suppl. VI (2000) [Authors Do-E] >
+ Suppl. VII (2008) [Authors F-Fer] >
+ Suppl. VIII (2009) [Authors Fres-G] >

Nomenklatura – jak zjistit dobu publikace? (priorita jména)

<https://www.sil.si.edu/DigitalCollections/tl-2/>



Frans Antonie Stafleu
(1921–1997)
The Netherlands

Richard Sumner Cowan
(1921–1997)
U.S.A.

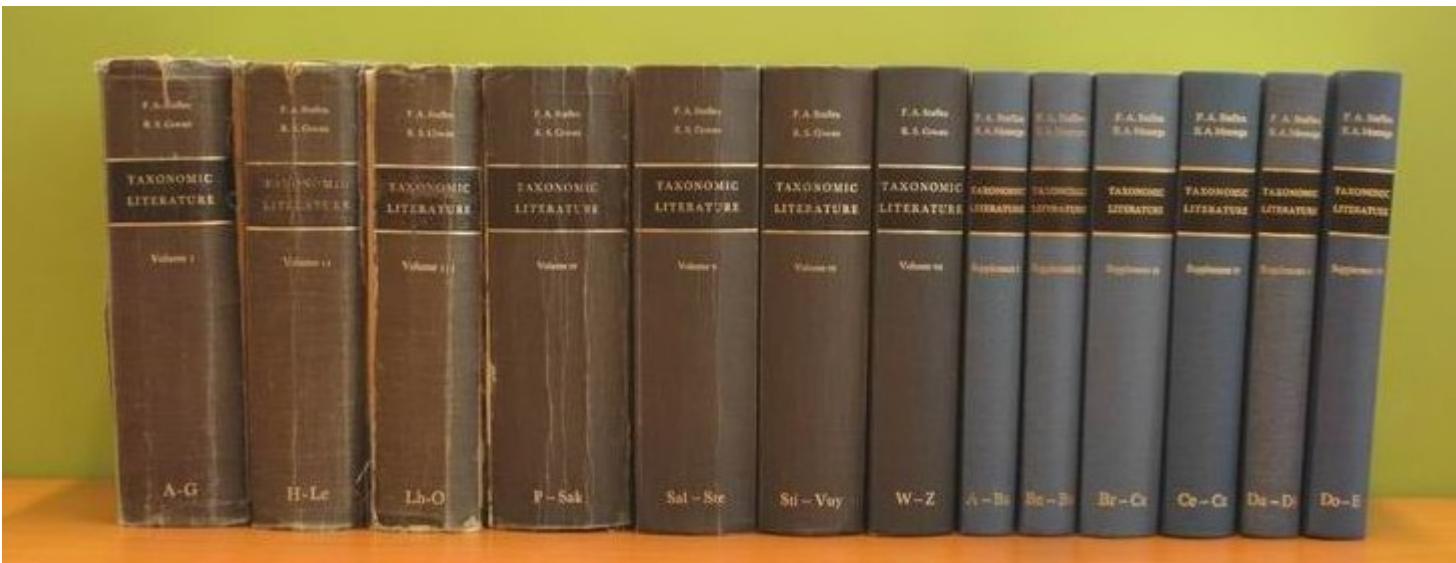
Frans A. Stafleu and Richard S. Cowan

Taxonomic literature

A selective guide to botanical publications and collections with dates, commentaries and types

Bohn, Scheltema & Holkema, Utrecht
dr. W. Junk b.v., Publishers, The Hague

1976–1988



Taxonomic Literature II

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..: Taxonomic Literature II (TL-2)

Taxonomic Literature: A selective guide to botanical publications and collections with dates, commentaries and types (Stafleu et al.).

TL-2 is the premier publication of the International Association for Plant Taxonomy (IAPT) and this online version was made possible by the generous cooperation of the IAPT.

In its print form, TL-2 is a 15 volume guide to the literature of systematic botany published between 1753 and 1940. It is organized by author and includes numbered entries for the author's publications. Suggested abbreviations for use in taxonomic publications are provided: abbreviations for the author's name, short titles and abbreviations of the short titles for publications. TL-2 is the standard by which authors' names and titles should be abbreviated.

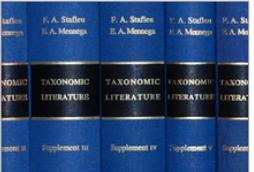
TL-2 at the Smithsonian Institution Libraries

Currently, we offer a basic database searchable by keyword, author name, title number, author name abbreviation, or title abbreviation. We display the search results with the scanned page and the parallel OCRed and corrected text in a "page turning" application.

The next round of planned improvements, to be done in conjunction with the redesign of the Smithsonian Libraries' website, is to implement Linked Open Data for the entire TL-2 dataset. This computer-friendly format will give each authors and publications a permanent, authoritative URI on the web. These URIs will contain information in both human-readable form (via HTML) and computer-readable form (via RDF/XML). A SPARQL endpoint will also be provided for querying the linked data.

Further in the future, we wish to perform additional parsing of the data to, for example, extract the Herbaria that contain specimens collected by the authors, link authors and publications to other sources on the web such as the [Virtual International Authority File](#), the [Biodiversity Heritage Library](#), and the [Encyclopedia of Life](#).

Funding for this online version by the Atherton Seidell Endowment Fund of the Smithsonian Institution.



Nomenklatura – jak zjistit dobu publikace? (priorita jména)

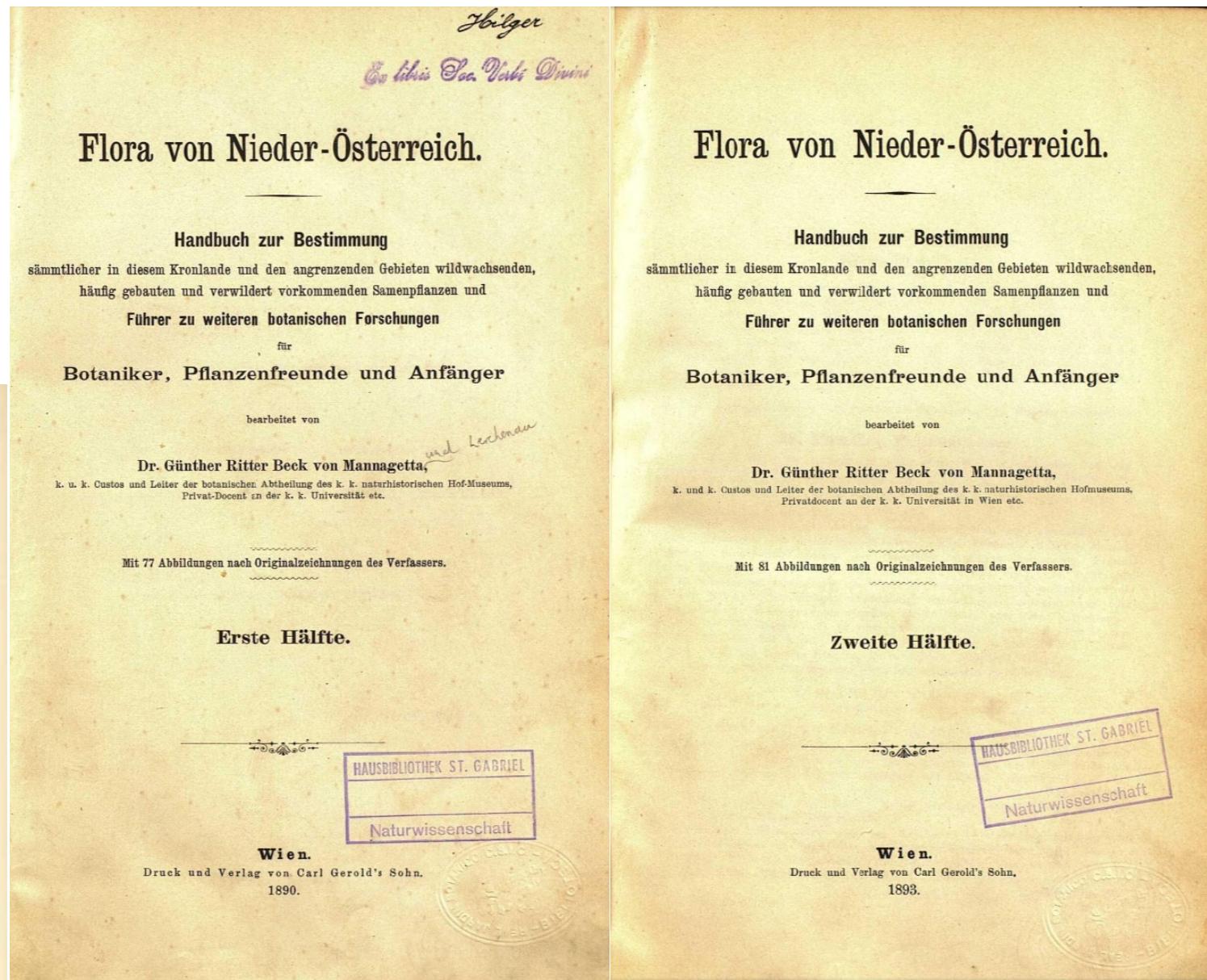
BECK, G.

- (3) Reichenbach, *Icones florae Germaniae*, editor from 1900-1907; vol. 22 (dec. 31-33, p. 169-230, t. 271, 1900-1903); vol. 24 (dec. 1-14, p. 1-112, pl. 139-250, 1903-1907).
- (4) Becker, *Hernstein in Niederösterreich*, 2. Flora bearbeitet von G. Beck (also some animal taxa).
- (5) Paulitschke, *Harar, Forschungsreise . . ., Wissenschaftlicher Theil; botanische Ergebnisse* by Beck. (1888).
- (6) Wawra von Fernsee, *Itinera Principum S. Coburgi*, Wien 1883-1888, edited by G. Beck.

EPOONYM: *Mannagettae* H. Smith (1933).

383. *Flora von Nieder-Österreich*. Handbuch zur Bestimmung sämtlicher in diesem Kronlande und den angrenzenden Gebieten wildwachsenden, häufig gebauten und verwildert vorkommenden Samenpflanzen und Führer zu weiteren botanischen Forschungen für Botaniker, Pflanzenfreunde und Anfänger. Wien (Carl Gerold's Sohn) 1890-1893. Oct. (*Fl. Nieder-Österreich*).

vol./pars	pages	figures	dates
1	[i]-vi, [1], [1]-430, [ind. 2 p.]	1-77	25 Nov 1890
2(1)	[i], [431]-889, [890-894, ind., err.]	78-128	Apr 1892
(2)	[i]-x, [1, h.t.], [1]-74, [1, h.t.], [895]-1396	-	Jun 1893



Nomenklatura – typové položky?

<https://plants.jstor.org/>

The screenshot shows the Global Plants homepage. At the top, there's a navigation bar with links for 'Browse', 'About', 'Access', and 'Account'. Below the navigation is a large image of a herbarium specimen of *Cirsium brachycephalum*, showing its yellow flower heads and stem. Overlaid on the image is a search interface: a dropdown menu set to 'Names' and a search input field with the placeholder 'Search...'. To the right of the search input is a red search button with a white magnifying glass icon. Below the search bar, there's a link to 'Advanced Search'. A banner at the bottom of the page reads: 'Global Plants is the world's largest database of digitized plant specimens and a locus for international scientific research and...'. At the very bottom, there's a cookie consent banner from ITHAKA.

Global Plants

Browse About Access Account ▾

Names ▾ Search...

Advanced Search

Global Plants is the world's largest database of digitized plant specimens and a locus for international scientific research and...

ITHAKA websites use cookies for different purposes, such as to ensure web site function, track usage, display non-targeted ads, provide social media features, and track usage. Some cookies are essential and always active and you may allow others, as may be needed to use certain functions on the website, by accepting all or managing "Cookie Settings". For more information, please see our [Cookie Policy](#).

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The screenshot shows the search results for 'Cirsium brachycephalum' on the Global Plants website. The search bar at the top contains '(Cirsium brachycephalum)'. Below the search bar, there are filters for 'Narrow by: Resource Type', 'Geography', 'Herbarium', and 'Collection'. The main results section is titled 'Results 1 - 5 of 5'. It displays two entries:

Cirsium brachycephalum

Isotype of Cirsium brachycephalum Juratzka [family ASTERACEAE]
Collector F. Schultz, #298
Collection Date 1857-07-06
Resource Type Specimens
Country Austria
Herbarium MICH
Identifications Isotype of *Cirsium brachycephalum* Juratzka [family ASTERACEAE] (stored under name); Verified by A.A.Reznicek, 1983
Cirsium brachycephalum Juratzka [family ASTERACEAE]

Original material of Cirsium brachycephalum Jur. [family ASTERACEAE]
Collector Leithner,J., #s.n. [s.d.]
Collection Date None
Resource Type Specimens
Country Austria
Herbarium JE

Nomenklatura – typové položky?

<https://www.ville-ge.ch/musinfo/bd/cjb/chg/advanced.php?lang=en>

CJBG > Databases > CHG > Advanced search

Adavanced search

Filters:

- All Herbaria
- Current determination
- Types only
- With image(s)

Search or simple search

	Family	Ex: f* -fabaceae
Genus		Ex: abies pinus
Specific epithet		Ex: urucurana
Infraspecific epithet		Ex: maritima
Collector		Ex: +jeanmonod -rega*
Collector number	Equal	Ex: 2387
Collection year	Equal	Ex: 2000
Country:		
Locality:		Ex: Cap Gros
BarCode		Ex: G00000518

Home | Site map | Feedback | Terms of use | Contact us
Citation of site : Catalogue des herbiers de Genève (CHG).
Conservatoire & Jardin botaniques de la Ville de Genève.
04-05-2021<<http://www.ville-ge.ch/musinfo/bd/cjb/chg>>

Musinfo
Ville de Genève VILLE DE GENÈVE

Results

Show criteria... Records per page 20

SIB Number	Family	Taxon	Collector	Country	Year	Type
423517/1	Asteraceae	<i>Cirsium rhizocephalum</i> C. A. Mey.	not recorded – not recorded	World	not recorded	
423550/1	Asteraceae	<i>Cirsium pseudopersonata</i> Boiss. & Balansa	not recorded – not recorded	World	not recorded	
423554/1	Asteraceae	<i>Cirsium cynaroides</i> (Lam.) Spreng.	not recorded – not recorded	World	not recorded	
423558/1	Asteraceae	<i>Cirsium cynaroides</i> (Lam.) Spreng.	not recorded – not recorded	World	not recorded	
423563/1	Asteraceae	<i>Cirsium sinuatum</i> (Trautv.) Boiss.	not recorded – not recorded	World	not recorded	
196818/1	Asteraceae	<i>Cirsium vulgare</i> subsp. <i>vulgare</i> (Savi) Ten.	Litardière, R. V. – s.n.	France (Corse)	1951	
360751/1	Asteraceae	<i>Cirsium tuberosum</i> (L.) All.	Weibel, R. – s.n.	Switzerland	1964	
69783/1	Asteraceae	<i>Cirsium vulgare</i> subsp. <i>crinitum</i> (DC.) Arènes	Litardière, R. V. – s.n.	France (Corse)	1946	
69858/1	Asteraceae	<i>Cirsium vulgare</i> subsp. <i>vulgare</i> (Savi) Ten.	Deschâtres, R. – s.n.	France (Corse)	1975	
105262/1	Asteraceae	<i>Cirsium palustre</i> (L.) Scop.	Spichiger, R. – 14601	Switzerland	1994	
104830/1	Asteraceae	<i>Cirsium arvense</i> (L.) Scop.	Spichiger, R. – 14155	Switzerland	1991	
169010/1	Asteraceae	<i>Cirsium leucopsis</i> DC.	Leydet, ? – 1191		s.d.	
214422/1	Asteraceae	<i>Cirsium vulgare</i> subsp. <i>vulgare</i> (Savi) Ten.	Dutartre, G. – s.n.	France (Corse)	1984	
216459/1	Asteraceae	<i>Cirsium flavispina</i> DC.	Boissier, P. E. – s.n.	Spain	1837	TYPUS <i>Cirsium flavispina</i> DC.
325952/1	Asteraceae	<i>Cnicus serrulatus</i> M. Bieb.	Steven, C. – s.n.	Ukraine	1821	TYPUS <i>Cnicus serrulatus</i> M. Bieb.
325759/1	Asteraceae	<i>Cirsium lanceolatum</i> (L.) Scop.	Tenore, M. – s.n.	Italy	Recu en 1833	

Nomenklatura – typové položky?

<http://ww2.bgbm.org/herbarium/>

The screenshot shows the homepage of the Herbarium Berolinense Virtual Herbarium. At the top, there's a navigation bar with links for 'Nejnavštěvovanější', 'Jak začít', 'V negativním slova ...', 'ISI Web of Knowledge ...', 'Electronic library. Dow...', 'Výsledek obrázku pro J...', 'Home', 'About us', 'Contact', 'Press', and 'Imprint'. Below the navigation is the university logo of Freie Universität Berlin and the BG Botanischer Garten & Botanisches Museum Berlin logo. A main banner features a photograph of a large glass greenhouse and some flowering plants. The text 'Herbarium Berolinense' and 'Virtual Herbarium' is overlaid on the banner. Below the banner, there's a section titled 'Search digital specimens at the Herbarium Berolinense' with a sub-section 'Digital Imaging at B'. It includes links for 'Equipment and process', 'How to cite this site', 'Copyright', and 'Barcodes at B'. A detailed search form follows, with fields for 'Family', 'Scientific name', 'Collector', 'Collector number', 'Country', 'Subcollection', 'Types only' (with checkboxes for 'Images only'), and a 'Search' button. A note at the bottom states: 'Currently, as a rule only basic information is captured in textual form; i.e. the barcode, the scientific name under which the specimen is stored, the modern country of origin (where it can be easily deduced), and the original designation of the collection site.'

The screenshot shows a search result page. The top navigation bar is identical to the one on the left. The main content area has a banner with the same photograph and text. Below the banner, there's a search bar with 'Digital Imaging at B', 'Equipment and process', 'How to cite this site', 'Copyright', and 'Barcodes at B'. To the right, there are links for 'New search', '[Previous Page / Next Page]', and 'Hits: 28'. A green 'JACQ' link is present. The search results list a single item: 'Stable Identifier: <https://herbarium.bgbm.org/object/B100367969>' and 'Barcode: B 10 0367969'. The item details include: 'Family: ASTERACEAE', 'Storage name: Cirsium haussknechtii Boiss.', 'Type status: type', 'Collection: Iran, Islamic Republic of. Persica occidentalis: (Sultanabad) ad Gindi. 1889-08-01, Leg.: Strauss, T. s.n.'. To the right of the details is a thumbnail image of a herbarium specimen showing a flowering plant with a color calibration chart.

Nomenklatura – typové položky?

<https://herbarium.univie.ac.at/database/search.php>

Virtual Herbaria JACQ

Home General Information Collections Reference systems

Institution: Herbar #:
 Collection: Collection #:
 Family: Taxon:
 ident: history: incl. syn.
 Collector: Series:
 Collector #:
 Continent: Country:
 Region: State/Province:
 Locality:

All records Type records only
 Display only records containing images: Yes No

Search Reset

Last database update 2021-05-04

Search Tips

general search is not case sensitive
 fields are automatically linked by AND
 for partial strings the % sign can be used as a wildcard

taxon search
 queries for a genus can be sent as "genus name" "blank space" and the "%" sign:
 searching "Oncidium %" yields all data for Oncidium plus all data for transferred names, e.g. Cyrtochilum, etc.
 typing the initial letters for "genus" and "epithet" are sufficient as search criteria:
 "P bad" yields all taxa where genus starts with "P" and epithet starts with "bad" results include e.g. *Parmelia badia* Hepp, *Peziza badia* Pers. or *Poa badensis* Haenke ex Willd.

search on synonymy has been implemented for nomenclatural & taxonomic questions / for this purpose the "incl. syn." checkbox is activate as a standard; if you want to get data for the exact search string uncheck "incl. syn."

images
 image(s) provided for living plant observational record; without specimen or image
 image(s) provided for herbarium specimen images provided for specimen and living plant

database management and digitizing – [Heimo Rainer](#)
 programming – [Johannes Schachner](#)
 Last modified: 2017-Jul-19, JS

Virtual Herbaria JACQ

Home General Information Collections Reference systems

365 records found

Create map download KML download CSV

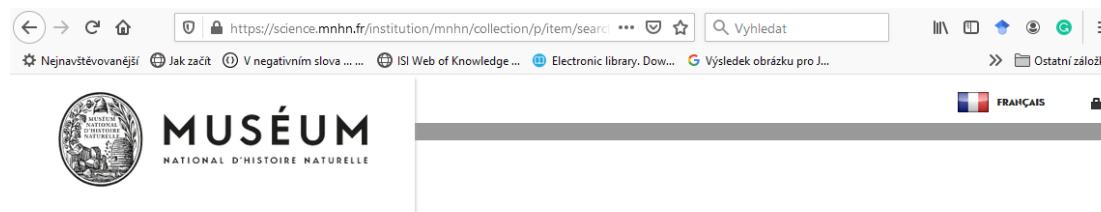
Taxon	Collector	Date	Location	Typus	Coll.	Lat/Lon	NCBI
Carduus defloratus L.	Kerner von Marilaun,A.J. Flora s.d. exsiccata Austro-Hungarica 217		Austria. Tirol	IT	JE 00015367		
Carduus defloratus L.	Kerner von Marilaun,A.J. Flora s.d. exsiccata Austro-Hungarica 217		Austria. Tirol	IT	JE 00015368		
Carduus rivularis Jacq.	unclear s.d.		Austria	Tp	LECB 0000199		
Cirsium acrolepis (Petr.) G. B. Ownbey	Schumann,W. 163 c	1887-08	Mexico. Guanajuato	HT	JE 00020835		
Cirsium aduncum Fisch. & C. A. Mey. subsp. bashkalense P. H. Davis & Parris	Davis & Polunin,O. 24520	1954-08-18	Turkey. Van	IT	W 1976-0007468		
Cirsium aduncum Fisch. & C. A. Mey. ex DC.	Szovits s.n. [s. d.]	s. d.	Armenia. Syunik'	IT	ERE 0000139		
Cirsium aduncum Fisch. & C. A. Mey. ex DC.	Meyer,C.A. s.n. [s.d.]	s. d.	Azerbaijan	Tp	JE 00020863		
Cirsium aduncum Fisch. & C. A. Mey. ex DC.	Szovits 575	s. d.	Azerbaijan	IT	W 0056024		
Cirsium aduncum Fisch. & C. A. Mey. ex DC.	Szovits 575	s. d.	Azerbaijan	IT	W 1889-0031663		
Cirsium aduncum Fisch. & C. A. Mey. ex DC.	Szovits 575	s. d.	Azerbaijan	IT	W 1889-0153041		

< Prev 1 2 | 3 | 4 | 5 | 6 | 7 | ... | 37 | Next > 10

database management and digitizing – [Heimo Rainer](#)
 php-programming – [Johannes Schachner](#)
 Last modified: 2017-Jul-19, JS

Nomenklatura – typové položky?

https://science.mnhn.fr/institution/mnhn/collection/p/item/search/form?lang=en_US



Home / MNHN / Vascular plants (P)

General search

Simple search

Vascular plants (P): this form provides an access to these collections of the Muséum national d'Histoire naturelle (MNHN - Paris France). The data is also available via the GBIF portal.

Only a part of the collections is registered in the digital index. You can use this form to access the available informations.

A detailed presentation of these collections is available in the institutional website.

SPECIMEN / SET - ITEM

Catalog number i

Type status i

Item nature i ?

Collection

Photographed only

TAXONOMY

Scientific name i

Genus ▼

Specific epithet

Infraspecific epithet

ORIGIN

Country ▼

State/Province ▼

Locality

Collector's name

Collector's number

Collection date

Year ▼

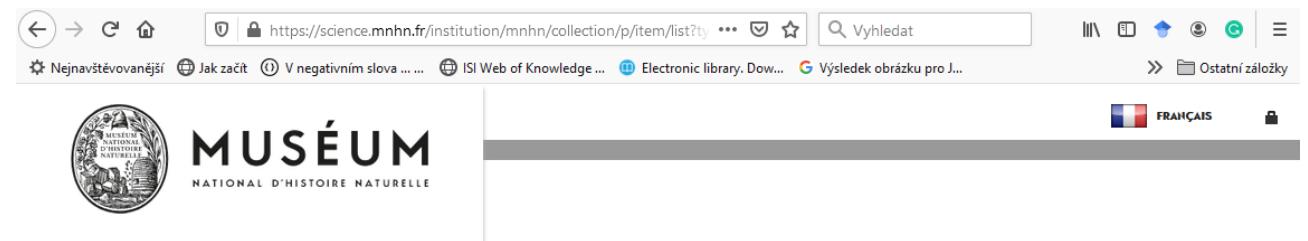
Month ▼

Day ▼

Geographical zone

Geographic coordinates

OK



6 documents

(only databased specimens here, not the full collections)

Export page data Sort by Relevance Order Ascending

[1] HOLOTYPE *Cnicus pseudogaillardotii* Arènes
HOLOTYPE *Cirsium pseudogaillardotii* Arènes

MNHN-P-P00705831 Herbier

Turquie (TR)

Daphné [Harbiye] près d'Antioche [Antakya]

Louis, Frère

[2] HOLOTYPE *Cnicus horridulus* (Michx.) Pursh
HOLOTYPE *Cirsium horridulum* Michx.

MNHN-P-P00705960 Herbier

Amérique septentrionale

Michaux, A.

[3] HOLOTYPE *Cirsium duceillieri* Maire
MNHN-P-P00084070 Herbier

Collection Maire R.

Maroc (MA)

Moyen Atlas Belkit vallée du Senoual Aghbalou bou

Ichatef, dans le ruisseau calcaire, 1800 m

Maire, R.

[4] HOLOTYPE *Cirsium kirbense* Pomel
MNHN-P-P00084071 Herbier

Collection Maire R.

Algérie (DZ) ▶ Kirby

Pomel, A.N.

[5] HOLOTYPE *Cirsium monspessulanum* (L.) Hill f. *canescens* Faure & Maire
MNHN-P-P00084072 Herbier

Collection Maire R.

Algérie (DZ)

In canavalle taxorum (Chalet & Tarch) montis Asfour

supra Ghar Roubans secus rivulum 1450 m calcareo.

Maire, R.

[6] HOLOTYPE *Pholistemon strictus* (Ten.) Greuter
HOLOTYPE *Cirsium rheginum* Spreng.

MNHN-P-P04023585 Herbier

Collection Herb. E Cosson in E Durand

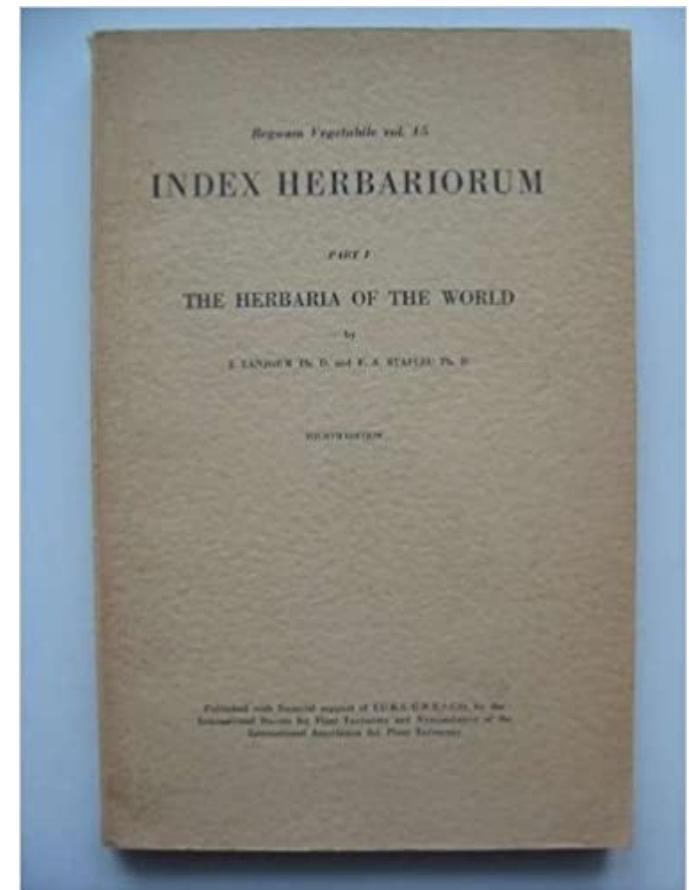
Italie (IT) ▶ Reggio

s.c.

Nomenklatura – přehled herbářů?

<http://sweetgum.nybg.org/science/ih/>

The screenshot shows the homepage of the Index Herbariorum website. At the top, there is a header bar with browser controls, a search bar containing "sweetgum.nybg.org/science/ih/", and a magnifying glass icon. Below the header, a large banner features a photograph of a classical building with a green dome and trees in the foreground. Overlaid on the banner is the text "INDEX HERBARIORUM" in large white letters. Below this, a subtitle reads: "A worldwide index of 3,100 herbaria and 12,000 associated staff where a total of 390 million botanical specimens are permanently housed." Underneath the banner, there is a navigation menu with three items: "Herbarium Code Search" (highlighted in black), "Name or Location Search", and "Person Search". At the bottom, there is a search bar with the placeholder text "Search for herbaria by code" and a magnifying glass icon.



Chorologie – jak zjistit geografické rozšíření?

Euro+Med PlantBase

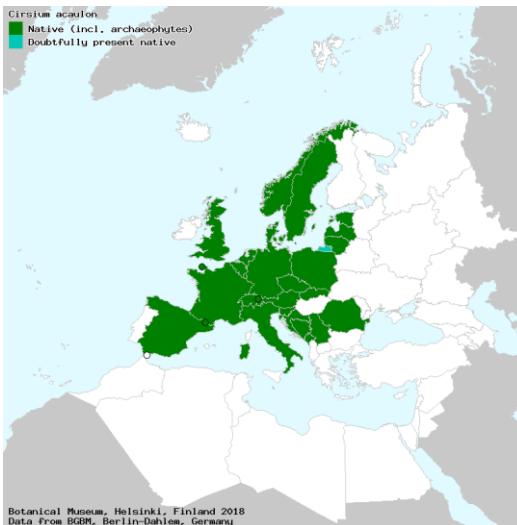
The Euro+Med PlantBase - the information resource for Euro-Mediterranean plant diversity

Euro+Med Plantbase integrates and critically evaluates information from Flora Europaea, Med-Checklist, the Flora of Macaronesia, and from regional and national floras and checklists from the area as well as additional taxonomic and floristic literature. This is complemented by the European taxa of several families taken from the World Checklist of Selected Plant Families and the Leguminosae from the International Legume Database and Information Service ILDIS (see credits for details). By 1st of February 2018 it provides access to the total European flora of vascular plants in 222 plant families.

Catalogue of Life

Plants of the World online

Browse 1,192,000 global plant names, 100,400 detailed descriptions, and 191,300 images with an initial focus on tropical Africa



Kewscience | Plants of the World online

Family: Asteraceae Bercht. & J.Presl
Genus: *Cirsium* Mill.
***Cirsium brachycephalum* Juratzka**
This species is accepted, and its native range is E. Central & SE. Europe.

Distribution Synonyms Other Data Bibliography Sources

Distribution

Native

Full Distribution Listing

Native to:
Austria, Czechoslovakia, Hungary, Romania, Yugoslavia

Synonyms

Has 2 Synonyms

Cirsium chaillletii W.D.J.Koch *Cirsium pseudopalustre* Schur

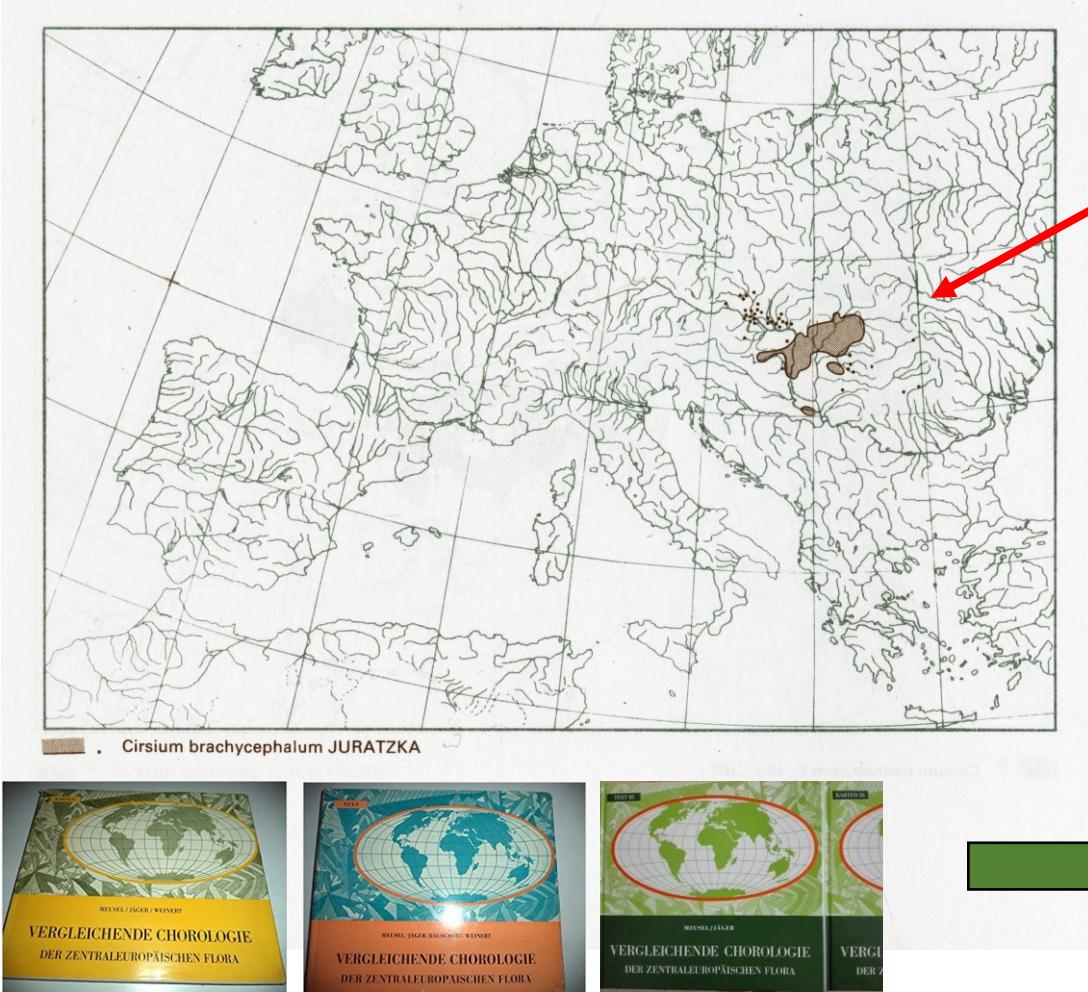
Other Data

Cirsium brachycephalum Juratzka appears in other Kew resources:
IPNI - The International Plant Names Index

Bibliography

First published in Verh. Zool.-Bot. Vereins Wien 7: 99 (1857)
Accepted by
• Roskov Y. & al. (eds) (2018). Species 2000 & ITIS Catalogue of Life Naturalis, Leiden, the Netherlands.

Chorologie – jak zjistit geografické rozšíření?

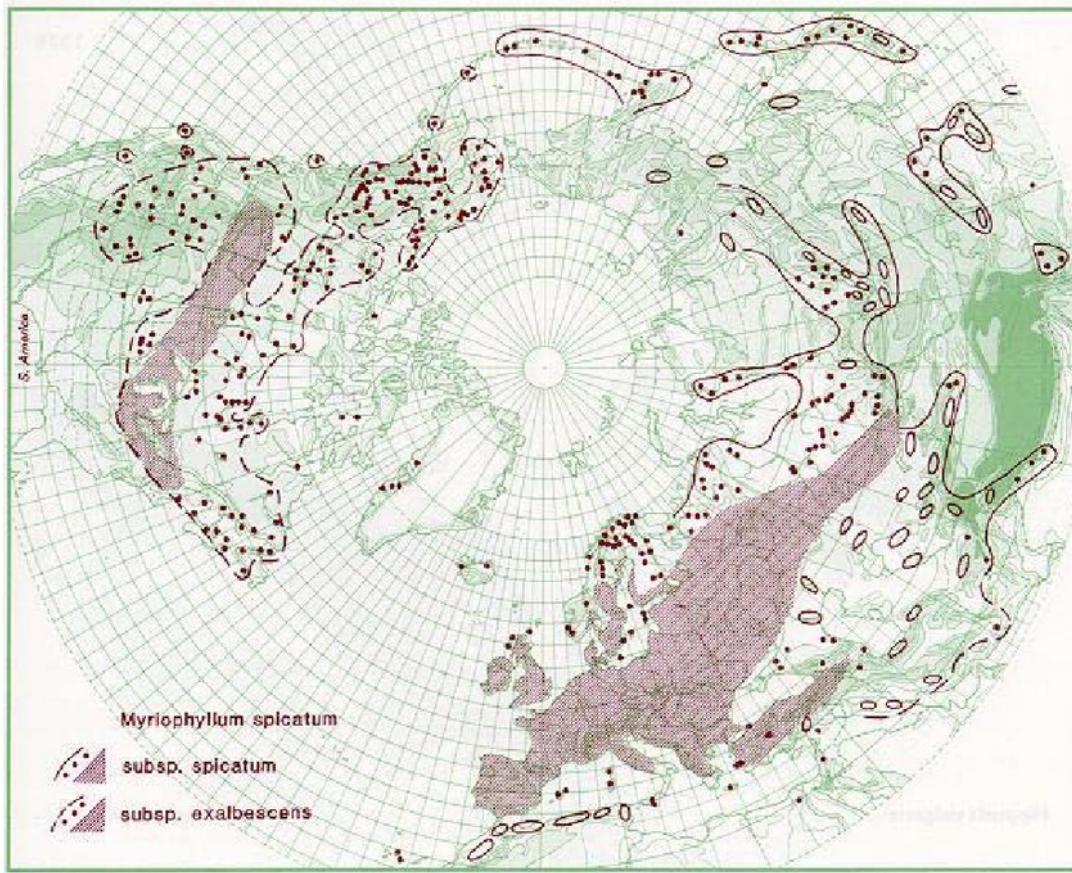
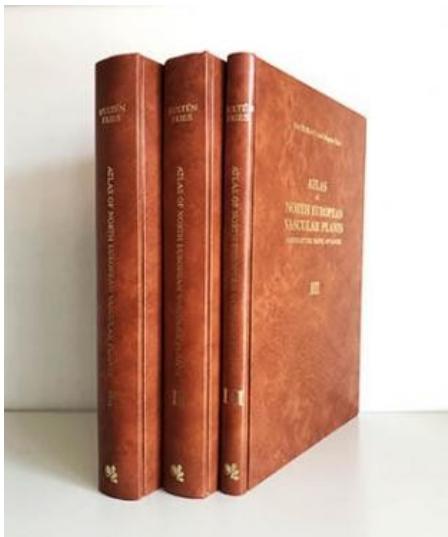


<http://chorologie.biologie.uni-halle.de/choro/>

Screenshot of the website "VERGLEICHENDE CHOROLOGIE DER ZENTRALEUROPAISCHEN FLORA" (BAND I, II und III). The page features a green header with navigation links: Startseite, Informationen, Suche, Kontakt, and Impressum. The main title is prominently displayed in the center. Below the title is a large world map with green continents. Text on the page includes "herausgegeben von: Hermann Meusel und Eckehart Jäger", "mit Beiträgen von: Siegfried Bräutigam, Hans-Dieter Knapp, Stephan Rauschert, Erich Weinert", and "unter Mitarbeit von: Doris Seidel und Jutta Stölzer".

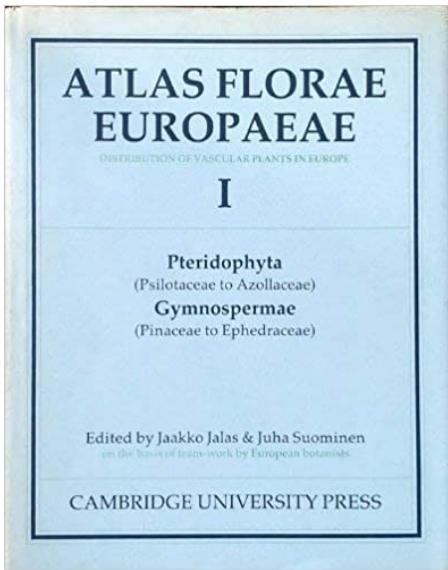
Meusel Hermann et Jaeger J.: Vergleichende Chorologie der Zentraleuropaischen Flora. Band 1-3. (1965–1992).

Chorologie – jak zjistit geografické rozšíření?

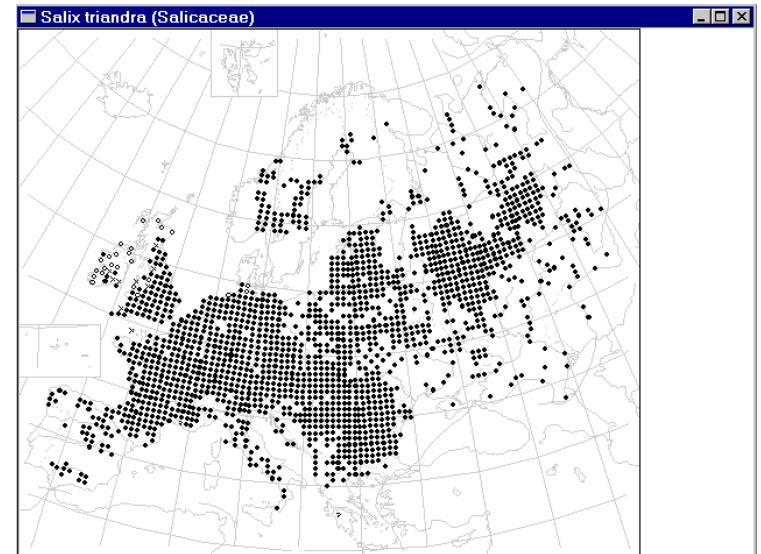


Hultén, Eric (1894-1981) - Fries, Magnus (1917-1987)
Atlas of North European Vascular Plants. North of the Tropic of
Cancer. I-III (1 text- & 2 map-volumes) 1986

Chorologie – jak zjistit geografické rozšíření?



http://www.daba.lv/grozs/BotanikasEkologijas/Flora_Europa/www/www.helsinki.fi/kmus/afe/database.html



Jalas Jaakko et Suominen Juha (1972 -): *Atlas Flora Europaea*. - Suomalaisen Kirjallisuuden Kirjapaino Oy, Helsinki. vychází jako komplement Flora europaea nyní již v druhém vydání.

Twelve volumes of *Atlas Flora Europaea* have been published, altogether 2039 pages and 3270 maps.

1. Pteridophyta (Psilotaceae to Azollaceae). 121 pp, 3 + 150 maps + folded base map. 1972.
2. Gymnospermae (Pinaceae to Ephedraceae). 40 pp, 50 maps. 1973.
3. Salicaceae to Balanophoraceae. 128 pp, 1 + 183 maps. 1976.
4. Polygonaceae. 71 pp, 95 maps. 1979.
5. Chenopodiaceae to Basellaceae. 119 pp, 190 maps. 1980.
6. Caryophyllaceae (Alsinoideae and Paronychioideae). 176 pp, 343 maps. 1983.
7. Caryophyllaceae (Selenoideae). 229 pp, 497 maps. 1986.
8. Nymphaeaceae to Ranunculaceae. 261 pp, 445 maps. 1989.
9. Paeoniaceae to Capparaceae. 110 pp, 156 maps. 1991.
10. Cruciferae (Sisymbrium to Aubrieta). 224 pp, 324 maps. 1994.
11. Cruciferae (Ricotia to Raphanus). 310 pp, 493 maps. 1996.
12. Resedaceae to Platanaceae. 250 pp, 343 maps. 1999.

Publishers: Committee for Mapping the Flora of Europe and Societas Biologica Fennica Vanamo.

Chorologie – jak zjistit geografické rozšíření?

<https://www.gbif.org/>

The screenshot shows the homepage of iNaturalist. It features a large image of a snail shell with a blue and orange spiral pattern. Overlaid on the image is a purple box containing the text "64,367,657 Pozorování k dnešnímu dni". Below this are two buttons: "ZAREGISTROVAT SE" and "PROZKOUMAT". At the bottom left is a user profile for BJ Stacey, and at the bottom right are logos for the California Academy of Sciences and National Geographic.

The screenshot shows the GBIF Species page for *Cirsium acaulon* (L.) Scop. The URL is https://www.gbif.org/species/3112694. The page includes a classification tree, a map of Europe with collection records, and a gallery of images. Key information on the page includes:

- Classification:** Kingdom: Plantae; Phylum: Tracheophyta; Class: Magnoliopsida; Order: Asterales; Family: Asteraceae; Genus: *Onopordum* L.
- Accepted name:** *Onopordum acaulon* L.
- Synonym:** *Cirsium acaulon* (L.) Scop.
- Georeferenced records:** 36,711
- Map:** A choropleth map of Europe showing collection records. Most records are concentrated in Eastern Europe, particularly Russia and the Balkans, with smaller clusters in Western Europe and Northern Europe.

