

BASE

Bielefeld Academic Search Engine

<https://www.base-search.net/>

Martina Machátová

Poslední aktualizace: 3. března 2022

BASE

Charakteristika

- Vyhledávací program zaměřený na akademické a další odborné zdroje.
- Souběžné hledání v celé řadě odborných databázích.
- Pokrývá více než 283 miliony dokumentů asi z 9 500 odborných zdrojů. V současnosti jeden z největších vyhledávacích programů na světě.
- Koncentrace zejména na vědecké dokumenty s otevřeným přístupem. Asi 60 % zachycených dokumentů je k dispozici zdarma v plném textu.
- Vyhledavač buduje Universitätsbibliothek Bielefeld.

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Možnosti zdroje

- Vyhledavač lze použít i pro mobilní zařízení.
- Možnost exportu vybraných záznamů.
Záznamy se stahují po jednotlivých stranách.
- Po bezplatné registraci možnost trvalého ukládání dotazů (rešeršní historie) a výsledků vyhledávání.

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Vyhledávací možnosti

- Možnost zpřesnění dotazu a redukce počtu výsledků podle autora, předmětových hesel, Deweyho desetinného třídění (DDC) (notace DDC není u všech záznamů), roku vydání, zdroje, jazyka, druhu dokumentu, přístupnosti plného textu a typu licence Creative Commons.
- Vyhledávání probíhá v informacích o dokumentu, nikoliv v plných textech.
- * Náhrada za neomezený počet znaků
(pravostranné i levostranné rozšíření, uvnitř slova).
- "phase change materials"
Fráze: oboustranné uvozovky nahoře.

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Booleovské operátory

- Operátor AND (mezera mezi slovy), OR, NOT, ale **pozor** !

- OR:

military OR army

(military army) **Mezera mezi slovy v závorce znamená OR.**

Obě tato zadání vedou ke stejnému počtu výsledků.

outsourcing (defense defence military army)

Znamená: *outsourcing AND (defence OR defense OR military OR army)*

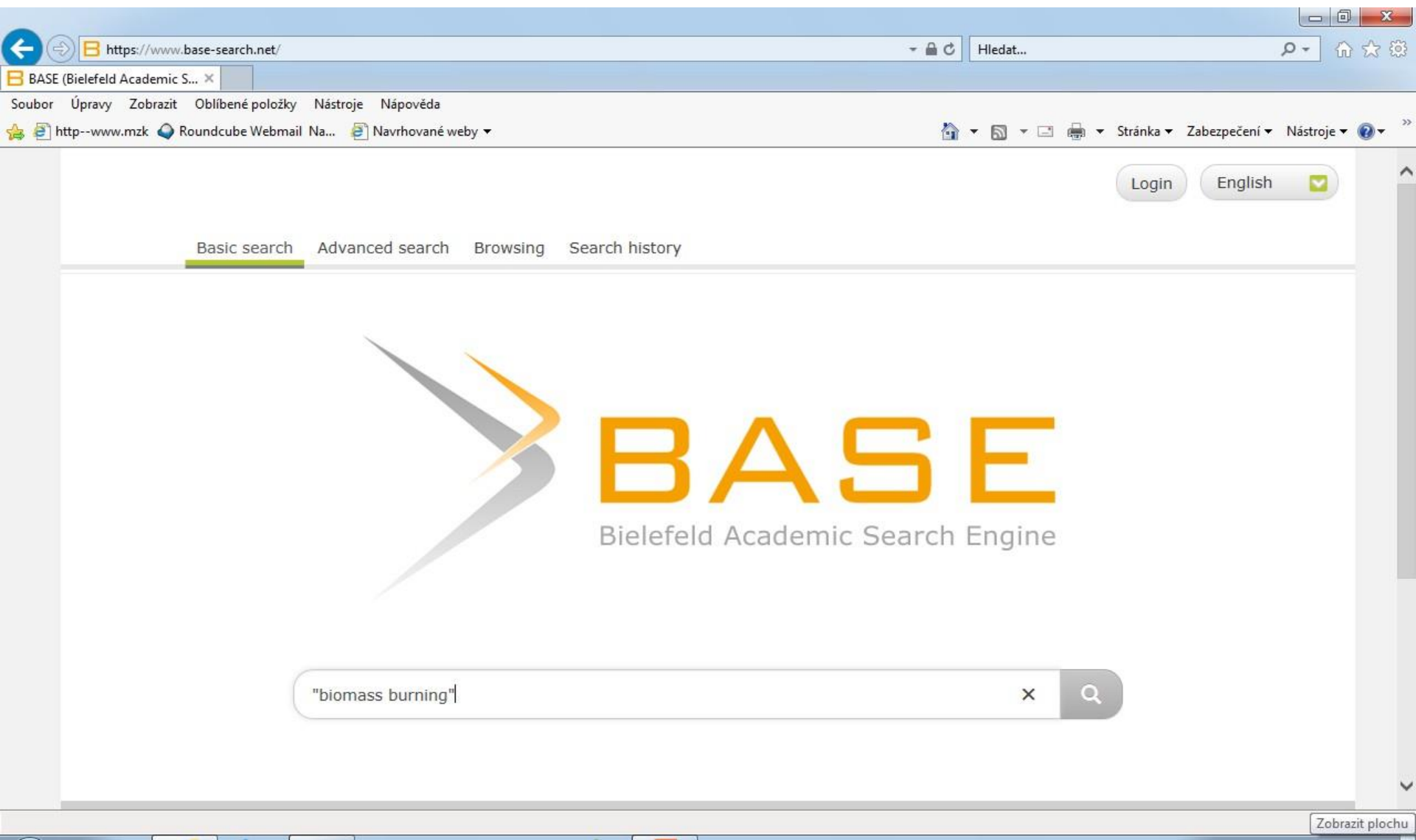
Při kombinaci více operátorů používat zápis operátoru AND v závorce a psát operátory velkými písmeny.

- NOT:

*diabetes -child**

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Základní vyhledávání



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Základní vyhledávání – zadání dotazu pomocí zkratek polí

Pro zadání dotazu v určitém poli lze využít zkratky pro jednotlivá pole, např.:

aut:Arenberger aut:Petr

aut:"Arenberger, Petr"

lang:cs

subj:"fake news"

subj:biomass subj:burn*

tit:covid-19

year:[2010 TO *]

year:[2012 TO 2022]

- Hledaný text je nutné psát hned za dvojtečkou (bez mezery).
- Pro rozmezí let vydání je nutné psát TO velkými písmeny.

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Pokročilé vyhledávání

BASE (Bielefeld Academic Search Engine) - Pokročilé vyhledávání

Adresa: <https://www.base-search.net/Search/Advanced>

Hledat...

Soubor Úpravy Zobrazit Oblíbené položky Nástroje Nápověda

http--www.mzk Roundcube Webmail Na... Navrhované weby

Entire Document ☒

Title ☒

Author ☒

Subject Headings ☒ "biomass burning" X

DOI ☒

(Part of) URL ☒

10 Hits pro page ☒ ☒ Boost open access documents

Access

☒ Open Access ☒ Non-Open Access ☒ Unknown

Linguistic tools

☒ Verbatim search ☐ Additional word forms ☐ Multi-lingual search

Content sources

Worldwide ☒

Publication Year

Text

☒ Book ☒ Conference object ☒ Patent

☒ Book part ☒ Report ☒ Thesis

☒ Journal/Newspaper ☒ Review ☒ Bachelor thesis

☒ Article contribution ☒ Course material ☒ Master thesis

☒ Other non-article ☒ Lecture ☒ Doctoral and postdoctoral thesis

☒ Manuscript

Musical notation

Image/Video

☒ Still image ☒ Dataset

☒ Moving image/Video ☒ Unknown

Software

Map

Audio

Terms of Re-use/Licences

☒ All

☒ Creative Commons

☒ CC-BY ☒ CC-BY-ND ☒ CC-BY-NC-SA

☒ CC-BY-SA ☒ CC-BY-NC ☒ CC-BY-NC-ND

☒ Public Domain

☒ CC0 ☒ Public Domain Mark (PDM)

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Výsledky

base-search.net/Search/Results?lookfor="biomass%20burning"&type=allus&sort=score%20desc&title_sort%20asc&loaboo=1&refid=dcdden&filter[]=f_dclang:eng&filter[]=f_dcoa:1



Login

English

Basic search Advanced search Browsing Search history

Entire Document

"biomass burning"

☒ Verbatim search ☐ Additional word forms ☐ Multi-lingual search

☒ Boost open access documents

☒ Retain my current filters

11,291 hits in 274,381,290 documents

1. Biomass Burning: An Ecosystem Process of Global Significance

Author: MALINGREAU Jean-paul [claim]

Description: Abstract not available ; JRC.(IRSA)-Institute For Remote Sensing Applications

Year: 1995-12-30

Document Type: Contributions to Conferences

Content Provider: Joint Research Centre, European Commission: IRC Publications Repository

[Detail View](#) | [Email this](#) | [Add to Favorites](#) | [In Google Scholar](#) | [Export Record](#)

2. The spatiotemporal features of Greenhouse Gases Emissions from Biomass Burning in China from 2000-2012

Author: Wang, Jiaoyue [claim] ; Xi, Fengming [claim] ; Liu, Zhu [claim] ; Bing, Longfei [claim] ; Alsaedi, Ahmad [claim] ; Hayat, Tasawar [claim] ; Ahmad, Bashir [claim] ; Guan, Dabo [claim]

Description: Greenhouse gases emissions from **biomass burning** have been given a little attention, especially the spatiotemporal features of **biomass burning** sources and greenhouse gases emissions have not been comprehensively uncovered. This research undertook...

Year: 2018-04-20

Document Type: Article ; PeerReviewed ; [Article contribution]

Content Provider: University of East Anglia: UEA Digital Repository

Citations

Sort Your Results

Relevance

Remove Filters

Language: English

Access: Open Access

Refine Search Result

Author

Subject

Dewey Decimal Classification (DDC)

Year of Publication

Content Provider

Language

Document Type

Terms of Reuse

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Výsledky – stahování vybraných záznamů

base-search.net/Search/Results?lookfor="biomass%20burning"&type=allus&sort=score%20desc&title_sort%20asc&loboost=1&refid=dcdden&filter[]=f_dclang:eng&filter[]=f_dcoa:1

9. Cloud adjustments dominate the overall negative aerosol radiative effects of biomass burning aerosols in UKESM1 climate model simulations over the south-eastern Atlantic

Author: Che, Haochi [claim]; Stier, Philip [claim]; Gordon, Hamish [claim]; Watson-Parris, Duncan [claim]; Deaconu, Lucia [claim]

Description: The south-eastern Atlantic Ocean (SEA) is semi-permanently covered by one of the most extensive stratocumulus cloud decks on the planet and experiences about one-third of the global **biomass burning** emissions from the southern Africa savannah...

Publisher, Year: Copernicus Publications, 2021-01

Document Type: article; Text; doc-type:article; [Article contribution]

Content Provider: Niedersächsisches Online-Archiv NOA

Citations

Cited by

More Versions

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10. Cloud adjustments dominate the overall negative aerosol radiative effects of biomass burning aerosols in UKESM1 climate model simulations over the south-eastern Atlantic

Author: Che, Haochi [claim]; Stier, Philip [claim]; Gordon, Hamish [claim]; Watson-Parris, Duncan [claim]; Deaconu, Lucia [claim]

Description: The south-eastern Atlantic Ocean (SEA) is semi-permanently covered by one of the most extensive stratocumulus cloud decks on the planet and experiences about one-third of the global **biomass burning** emissions from the southern Africa savannah...

Year: 2021-01-04

Source: » RefWorks » EndNote » RIS » BibTeX » MARC » RDF » RTF » JSON » YAML

Detail View | Email this | Add to Favorites | In Google Scholar | Export Record

☐ All Records ☒ Export Selection

New Search

1 2 3 4 5 6 7 8 9 10 11 [100]

About BASE Services / How To Further information

Vybrané záznamy je nutné exportovat z každé strany s výsledky zvlášť.

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Podrobný bibliografický záznam – detail view

base-search.net/Record/34f8278b5c110518d00484e040433dfb2796182ab05c314839f2daeffd0e44a2/

Aplikace Vlastní odkazy Importováno z apli... MKZ Moravská zemská k... Roundcube Webmail AUT - Základní vyhl... Google EPO Ešpacenet Národní knihovna Č... https://docs.google... Kalendář MKZ www.lrpv.gov.lv/sit... Ostatní záložky Seznam četby

Large changes in biomass burning over the last millennium inferred from paleoatmospheric ethane in polar ice cores

Author: Nicewonger, Melinda R. [claim] ; Aydin, Murat [claim] ; Prather, Michael J. [claim] ; Saltzman, Eric S. [claim]

Description: Biomass burning drives changes in greenhouse gases, climate-forcing aerosols, and global atmospheric chemistry. There is controversy about the magnitude and timing of changes in biomass burning emissions on millennial time scales from preindustrial to present and about the relative importance of climate change and human activities as the underlying cause. Biomass burning is one of two notable sources of ethane in the preindustrial atmosphere. Here, we present ice core ethane measurements from Antarctica and Greenland that contain information about changes in biomass burning emissions since 1000 CE (Common Era). The biomass burning emissions of ethane during the Medieval Period (1000–1500 CE) were higher than present day and declined sharply to a minimum during the cooler Little Ice Age (1600–1800 CE). Assuming that preindustrial atmospheric reactivity and transport were the same as in the modern atmosphere, we estimate that biomass burning emissions decreased by 30 to 45% from the Medieval Period to the Little Ice Age. The timing and magnitude of this decline in biomass burning emissions is consistent with that inferred from ice core methane stable carbon isotope ratios but inconsistent with histories based on sedimentary charcoal and ice core carbon monoxide measurements. This study demonstrates that biomass burning emissions have exceeded modern levels in the past and may be highly sensitive to changes in climate.

Publisher: National Academy of Sciences

Year of Publication: 2018-12-04

Document Type: Text ; [Text]

Language: en

Subjects: Physical Sciences

DDC: 550 Earth sciences (computed)

Rights: Published under the PNAS license (<http://www.pnas.org/site/aboutpnas/licenses.xhtml>) .

Relations: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC6298114/> ; <http://www.ncbi.nlm.nih.gov/pubmed/30455300> ; <http://dx.doi.org/10.1073/pnas.1807172115>

URL: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC6298114/>
<http://www.ncbi.nlm.nih.gov/pubmed/30455300>
<https://doi.org/10.1073/pnas.1807172115>

Content Provider: PubMed Central (PMC) 

- URL: <http://www.pubmedcentral.nih.gov/>
- Continent: North America
- Country: us
- Latitude / Longitude: 38.990000 / -77.121400 (Google Maps | OpenStreetMap)
- Number of documents: 6,632,809
- Open Access: 6,632,809 (100%)
- Type: Publications
- Content provider indexed in BASE since: 2005-09-30
- BASE URL: <https://www.base-search.net/Search/Results?q=coll:ftpubmed>

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Prohlížení dle oborů

base-search.net/Browse/Dewey

Basic search Advanced search **Browsing** Search history

Postupné rozbalování tematických skupin

Login English

Browsing

Dewey Decimal Classification (DDC)

Document type	Terms of Re-use/Licences	Access

Class	Records	View Records
0 Computer science, information & general works (2278585)		View Records
1 Philosophy & psychology (1211756)		View Records
2 Religion (363805)		View Records
3 Social sciences (5951345)		View Records
4 Language (664338)		View Records
5 Science (8293423)		View Records
6 Technology (9409736)		View Records
7 Arts & recreation (1672549)		View Records

Class	Records	View Records
70 Arts (231106)		View Records
71 Landscaping & area planning (235638)		View Records
72 Architecture (332027)		View Records
73 Sculpture, ceramics & metalwork (25611)		View Records
74 Drawing & decorative arts (8968)		View Records
75 Painting (20418)		View Records
76 Graphic arts (725)		View Records
77 Photography & computer art (22328)		View Records

Class	Records	View Records
750 Painting & paintings (20404)		View Records
751 Techniques, equipment, materials & forms (4)		View Records
752 Color (2)		View Records
753 Symbolism, allegory, mythology & legend (7)		View Records
754 Genre paintings (1)		View Records
755 Religion (3)		View Records
757 Human figures (2)		View Records
758 Other subjects (1)		View Records

How to browse the DDC

This browsing tool is subdivided into 3 levels. Example: Main class 5 (Science), Division 53 (Physics), Section 539 (Modern physics). Click on an entry to get to the next sub-level. Click on the link "View Records" to start searching BASE for documents within this main class, division or section. If you search for a main class, the divisions and sections are automatically searched as well, if you search for a division the sections are automatically searched as well.

This browsing tool is based on the [Dewey Decimal Classification \(DDC\)](#). The DDC attempts to organize all fields of knowledge into ten main classes. The ten main classes are then further subdivided: Each main class is divided into ten divisions and each division consists of ten sections. So there are 10 main classes, 100 divisions and 1000 sections.

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