

BASE

Bielefeld Academic Search Engine

- <https://www.base-search.net/>
- Vyhledávací program zaměřený na akademické a další odborné zdroje.
- Souběžné hledání v celé řadě odborných databázích.
- Pokrývá téměř 249 milionů dokumentů z více než 8 000 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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- 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

The screenshot shows the BASE (Bielefeld Academic Search Engine) website. The browser's address bar displays <https://www.base-search.net/>. The page features a navigation menu with links: Soubor, Úpravy, Zobrazit, Oblíbené položky, Nástroje, and nápověda. A search bar at the top right contains the text "Hledat...". Below the navigation menu, there are buttons for "Login" and "English". The main content area has a header with tabs: "Basic search" (selected), "Advanced search", "Browsing", and "Search history". The central logo consists of a stylized orange and grey arrow pointing right, followed by the text "BASE" in large orange letters and "Bielefeld Academic Search Engine" in smaller grey letters. At the bottom, a search input field contains the text "biomass burning" and a search button with a magnifying glass icon.

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

BASE (Bielefeld Academic S...

Soubor Úpravy Zobrazit Oblíbené položky Nástroje nápověda

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

Stránka Zabezpečení Nástroje

Login English

Basic search Advanced search Browsing Search history

 **BASE**
Bielefeld Academic Search Engine

"biomass burning"

Zobrazit plochu

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Pokročilé vyhledávání

BASE (Bielefeld Academic S... x

Soubor Úpravy Zobrazit Oblíbené položky Nástroje Nápvěda

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

Software

Map

Still image

Dataset

Audio

Moving image/Video

Unknown

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 – možnost zpřesnění

The screenshot shows the BASE search results page. The search query is "subj: 'biomass burning'". The results show 410 hits in 146,592,127 documents. The first result is "1. Climatic control of the biomass-burning decline in the Americas after ad 1500". The annotations highlight the search filters and the "Refine Search Result" section.

Entire Document ☒ subj: "biomass burning" x 🔍

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

☒ Boost open access documents

☒ Retain my current filters

410 hits in 146,592,127 documents

☐ 1. Climatic control of the biomass-burning decline in the Americas after ad 1500 🔒

Author: Power, M. J. [claim] ; Mayle, F. E. [claim] ; Bartlein, P. J. [claim] ; Marlon, J. R. [claim] ; Anderson, R. S. [claim] ; Behling, H. [claim] ; Brown, K. J. [claim] ; Carcaillet, C. [claim] ; Colombaroli, D. [claim] ; Gavin, D. G. [claim] ; ... +

Description: Artículo de publicación ISI ; The significance and cause of the decline in **biomass burning** across the Americas after ad 1500 is a topic of considerable debate. We synthesized charcoal records (a proxy for **biomass burning**) from the Americas and fro...

Year of Publication: 2012

Document Type: Artículo de revista ; [Article contribution]

Content Provider: Universidad de Chile: Repositorio académico ⓘ

Detail View | Email this | Add to Favorites | Check in Google Scholar | Export Record ☒

Při změně dotazu pozor na nastavení filtrů. Nežádoucí omezení je nutné zrušit.

Sort Your Results

Relevance ☒

Remove Filters

☒ Access: Open Access

☒ Language: English

Refine Search Result

Author ☒

Subject ☒

Dewey Decimal Classification (DDC) ☒

Year of Publication ☒

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Výsledky – stahování vybraných záznamů

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

10. Toxicity of Urban PM10 and Relation with Tracers of Biomass Burning

Author: Rosette Van Den Heuvel [claim] ; Jeroen Staelens [claim] ; Gudrun Koppen [claim] ; Greet Schoeters [claim]

Description: The chemical composition of particles varies with space and time and depends on emission sources, atmospheric chemistry and weather conditions. Evidence suggesting that particles differ in toxicity depending on their chemical composition is growin...

Publisher: MDPI AG

Year of Publication: 2018-02-01T00:00:00Z

Source: International Journal of Environmental Research and Public Health, Vol 15, Iss 2, p 320 (2018)

Document type: article ; [Article contribution]

Content Provider: Directory of Open Access Journals: DOAJ Articles

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

☐ All Records

Export

- » RefWorks
- » EndNote
- » RIS
- » BibTeX
- » MARC
- » RDF
- » RTF
- » JSON
- » XML

New Search

Vybrané záznamy je nutné stahovat z každé stránky zvlášť.

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Základní bibliografický záznam

9,776 hits in 146,592,127 documents

☐ 1. Development Land Erosion Model Using Model Builder GIS (Case Study: Citepus Watershed)

Author: PA Hidayat Dina [claim] ; Andajani Sih [claim]

Description: **Land** erosion is the impact of increasing runoff discharge and **land** use conversion to impervious areas. **Land** erosion usually calculated by formula called USLE (Universal Soil Loss Equation) then modified as MUSLE (Modified Universal Soil Loss Equat...

Publisher: EDP Sciences

Year of Publication: 2018-01-01T00:00:00Z

Source: MATEC Web of Conferences, Vol 147, p 03003 (2018)

Document Type: article ; [Article contribution]

Content Provider: Directory of Open Access Journals: DOAJ Articles

☐ Detail View | ☐ Email this | Add to Favorites | Check in Google Scholar | ☐ Export Record

☐ 2. THE EFFECT OF LAND USE CHANGE TO LAND EROSION AND SEDIMENT TRANSPORTED ON THE CACTHMENT AREA OF MRICA RESERVOIR

Author: Hidayat, Lukman [claim] ; Putu, Sudira [claim] ; Sahid , Susanto [claim] ; Rachmad , Jayadi [claim]

Description: The problem of flooding, drought, erosion and sedimentation, has always been a topic of conversation that is always related with **land** conversion of

Sort Your Results: Relevance

Refine Search Result: Author, Subject, Dewey Decimal Classification (DDC), Year of Publication, Content Provider, Language, Document Type, Access, Terms of Re-use

More Options: Search History

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Podrobný bibliografický záznam

Mez knihovní výpůjční služby | BASE (Bielefeld Academic Search) | 240802312madhulika_injeti.pdf | BASE (Bielefeld Academic Search)

base-search.net/Record/ddf29121783b4f5efb72381cd113ab310288ff508dd4a615ecc2c6e006f2fbb6/

Aplikace | Vlastní odkazy | Windows | Importováno z apli... | MZK | Moravská zemská k... | Roundcube Webmail | AUT - Základní vyhl... | Google | Seznam ČSN

Development Land Erosion Model Using Model Builder GIS (Case Study: Citepus Watershed)

Author: PA Hidayat Dina [claim] ; Andajani Sih [claim]

Description: Land erosion is the impact of increasing runoff discharge and land use conversion to impervious areas. Land erosion usually calculated by formula called USLE (Universal Soil Loss Equation) then modified as MUSLE (Modified Universal Soil Loss Equation). These formula calculate average annual soil loss in tons/areas depends on rainfall erosivity (R), soil erodibility factor (K), topographic factor (LS), cropping and conservation factor (CP). GIS (Geographic Information System) is a system designed to capture, manipulate, and analyze spatial/geographic data. There are some tools related water resources analysis in ArcGIS such as: watershed analysis and also have a tools for user to create their own model called model builder. This research was aim to create a model to calculate land erosion using MUSLE formula by model builder in ArcGIS. The output for this research is the model which can be used to calculate annual soil loss in watershed area based on GIS systems. For the model trial and case study, we use Citepus watershed located on Bandung West Java, that has 5 river branches: Cibogo, Cikakak, Cilimus, Cipedes and Ciroyom. As the result of the model, the value of average annual soil loss in Citepus watershed can be calculated automatically by developed model.

Publisher: EDP Sciences

Year of Publication: 2018-01-01T00:00:00Z

Source: MATEC Web of Conferences, Vol 147, p 03003 (2018)

Document Type: article ; [Article contribution]

Language: EN ; FR

Subjects: Engineering (General). Civil engineering (General) ; TA1-2040

DDC: 910 Geography & travel (computed)

Relations: <https://doi.org/10.1051/mateconf/201814703003> ; <https://doaj.org/toc/2261-236X>

URL: <https://doi.org/10.1051/mateconf/201814703003>
<https://doaj.org/article/ded2e1c43d0a46c187781c53fbd10242>

Content Provider: Directory of Open Access Journals: DOAJ Articles

- URL: <http://www.doaj.org/>
- Continent: Worldwide
- Country: org
- Number of documents: 4,332,694
- Open Access: 4,332,694 (100%)
- Type: E-journals
- Source indexed in BASE since: 2006-11-07
- BASE URL: <https://www.base-search.net/Search/Results?q=dccoll:ftdoaj>

Email this | Add to Favorites | Check in Google Scholar | Export Record

Cesta ke zdrojovému záznamu nebo plnému textu.

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Prohlížení dle oborů

The screenshot shows the BASE web application interface. The browser address bar displays <https://www.base-search.net/Browse/Dewey>. The page header includes navigation links: Soubor, Úpravy, Zobrazit, Oblíbené položky, Nástroje, and nápověda. The main navigation bar features the BASE logo, a search bar, and buttons for Login and English. The Browsing section is highlighted with a red box, and the Dewey Decimal Classification (DDC) option is selected. A red box highlights the text: Postupné rozbalování dílčích podtémat. The DDC categories are listed in three columns, with the following items highlighted in green:

Category	Count	View Records
3 Social sciences	(4259576)	View Records
4 Language	(491253)	View Records
5 Science	(6175029)	View Records
6 Technology	(6473363)	View Records
7 Arts & recreation	(1212463)	View Records
8 Literature	(255605)	View Records
9 History & geography	(1045465)	View Records
70 Arts	(171604)	View Records
71 Landscaping & area planning	(166589)	View Records
72 Architecture	(268771)	View Records
73 Sculpture, ceramics & metalwork	(23919)	View Records
74 Drawing & decorative arts	(8500)	View Records
75 Painting	(19572)	View Records
76 Graphic arts	(508)	View Records
740 Drawing & decorative arts	(8181)	View Records
741 Drawing & drawings	(309)	View Records
743 Drawing & drawings by subject	(4)	View Records
745 Decorative arts	(21)	View Records
746 Textile arts	(4)	View Records
747 Interior decoration	(1)	View Records
748 Glass	(?)	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

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Služby pro registrované uživatele

The screenshot shows the BASE website interface. At the top, the browser address bar displays <https://www.base-search.net/MyResearch/Home>. The BASE logo is on the left, and the user is logged in as 'machat' with options to 'Log Out' and 'English'. Navigation links include 'Basic search', 'Advanced search', 'Browsing', and 'Search history'. A message states: 'Records in favorite list deleted from BASE index.' Two search results are listed:

- 1. Peer led asthma education improves quality of life in teenagers with asthma**
Publisher: BMJ
Year of Publication: 2001-03-10
Document Type: Text ; [Text]
Content Provider: PubMed Central (PMC)
My Lists: My Favorites
- 2. Annual Variability of Black Carbon Concentrations Originating from Biomass and Fossil Fuel Combustion for the Suburban Aerosol in Athens, Greece**
Author: Evangelia Diapouli [claim] ; Athina-Cerise Kalogridis [claim] ; Christina Markantonaki [claim] ; Stergios Vratolis [claim] ;

On the right side, the 'My Account' menu is highlighted with a red box, containing the following options:

- My Favorites
- My Publications
- Search History
- Log Home
- Delete Your Account

Below the account menu, there is a 'Sort Records' section with a dropdown menu set to 'Relevance', and a 'My Lists' section showing 'My Favorites (4)'.

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