

OpenAIRE

<https://www.openaire.eu/>

OpenAIRE Explore

<https://explore.openaire.eu/>

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Aktualizace: 26. května 2025

Charakteristika

- **Open Access Infrastructure for Research in Europe.**
- Nástupce projektu DRIVER. Projekt zahrnuje několik částí.
- Portál zachycuje asi 196 mil. dokumentů.
- V systému lze hledat různé typy výsledků výzkumu (dokumenty, software, data).
- Časté změny ve vyhledávacích rozhraních a zobrazeních záznamů (zejména v grafice).
- Záznamy lze stahovat pouze jednotlivě.

Vyhledávací možnosti

- Není k dispozici help pro vyhledávání.

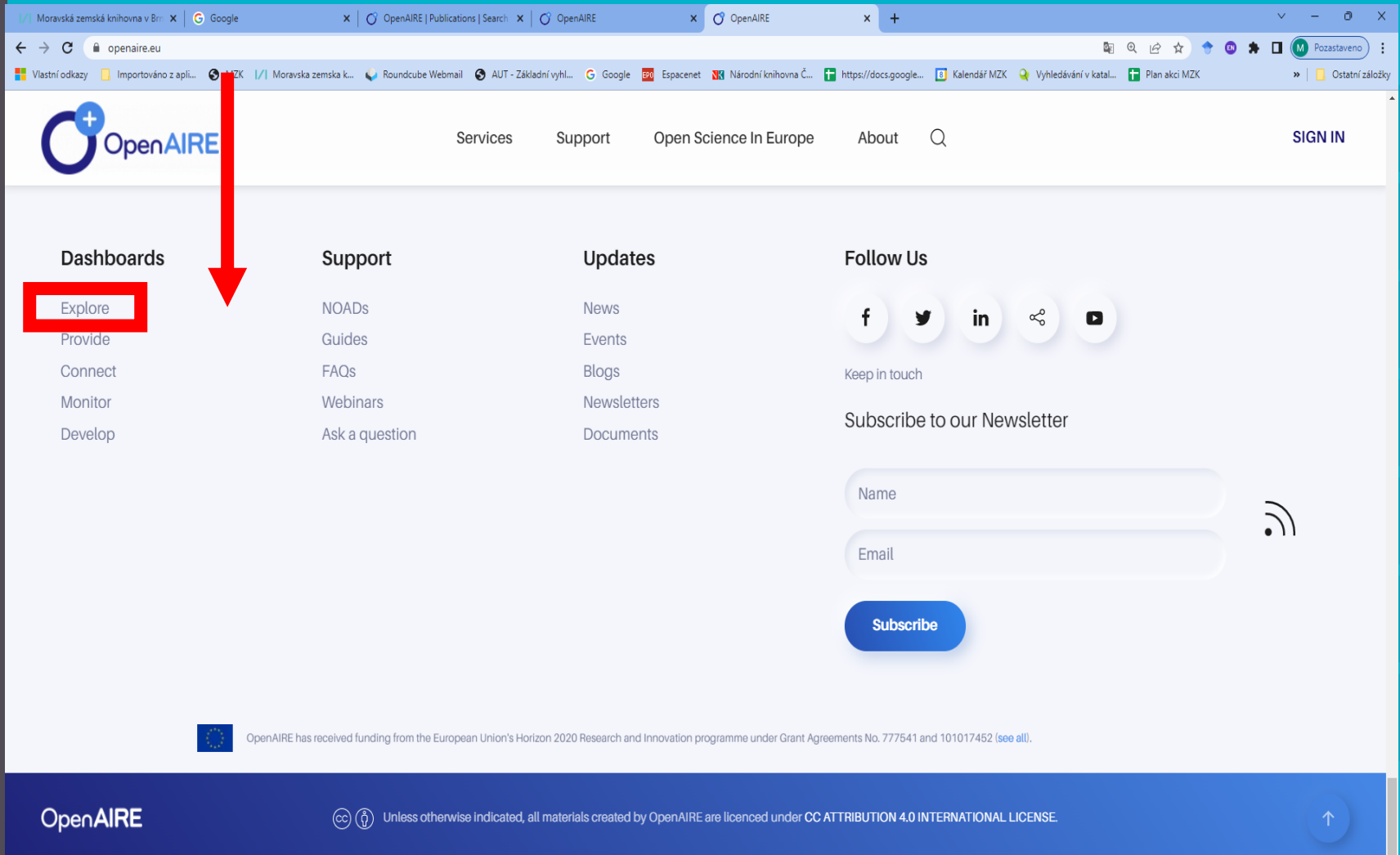
Ze zkušeností vyplývá:

- K zadání složitého dotazu za využití booleovských operátorů používat pokročilé vyhledávací rozhraní, nikoliv základní rešeršní masku.
- Systém sám hledá další tvary slov, stačí napsat kořen slov. Nepoužívat znaky pro rozšíření.
- Je možné používat oboustranné horní uvozovky pro fráze (pevná slovní spojení).

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Cesta k vyhledávací masce:

<https://www.openaire.eu/>



The screenshot shows the OpenAIRE website homepage. The browser's address bar displays 'openaire.eu'. The page features a navigation bar with the OpenAIRE logo, 'Services', 'Support', 'Open Science In Europe', 'About', and a 'SIGN IN' link. Below the navigation bar, the 'Dashboards' section is highlighted with a red box around the 'Explore' link, and a red arrow points from this link towards the search bar area. Other sections include 'Support' (with links to NOADs, Guides, FAQs, Webinars, and 'Ask a question'), 'Updates' (with links to News, Events, Blogs, Newsletters, and Documents), and 'Follow Us' (with social media icons for Facebook, Twitter, LinkedIn, and YouTube). A 'Subscribe to our Newsletter' section is also present, with input fields for 'Name' and 'Email', and a 'Subscribe' button. At the bottom, there is a footer with the OpenAIRE logo, a Creative Commons license notice, and a small European Union flag.

OpenAIRE

Services Support Open Science In Europe About

Dashboards

Explore

Provide

Connect

Monitor

Develop

Support

NOADs

Guides

FAQs

Webinars

Ask a question

Updates

News

Events

Blogs

Newsletters

Documents

Follow Us

Keep in touch

Subscribe to our Newsletter

Name

Email

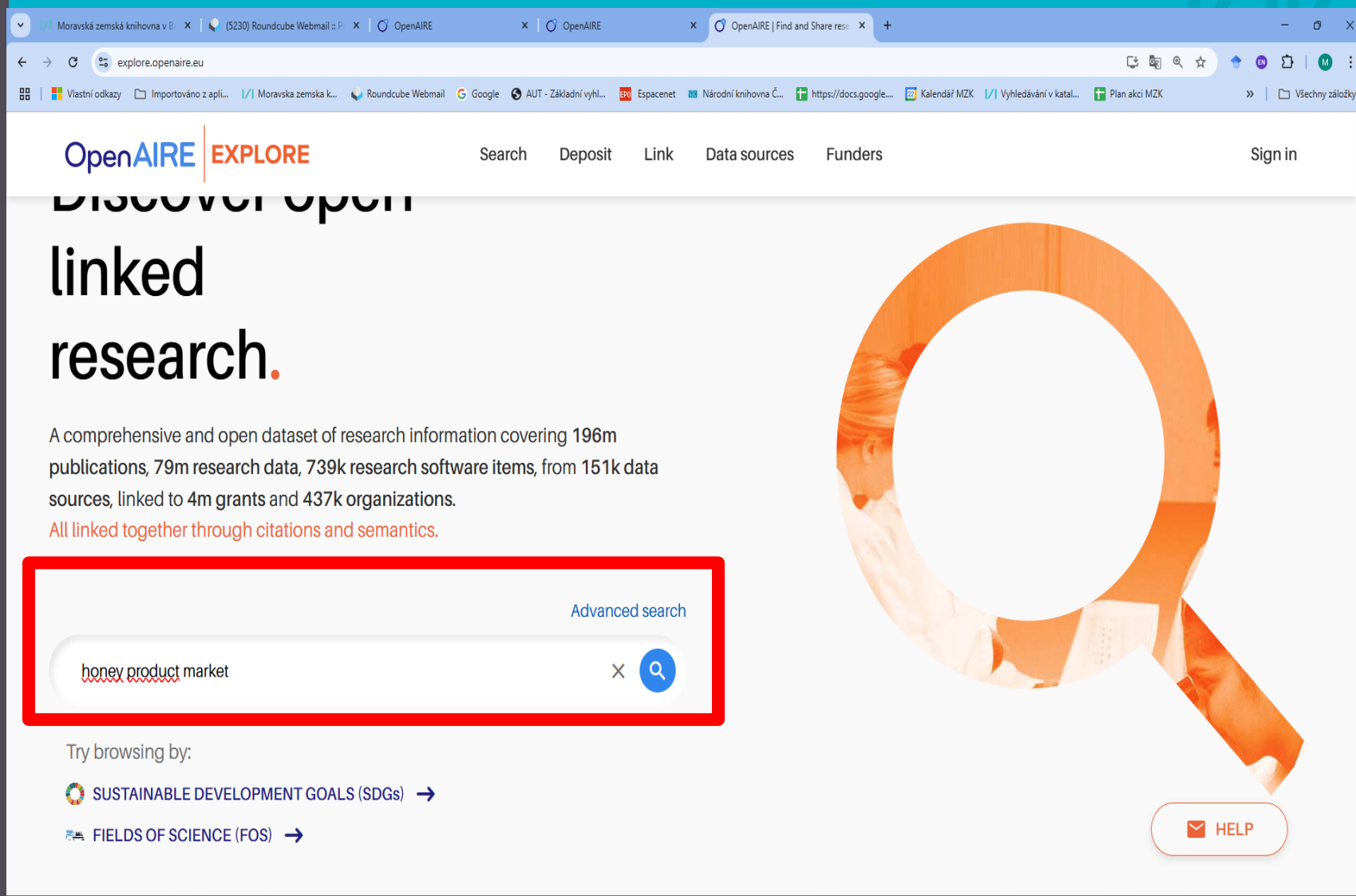
Subscribe

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OpenAIRE

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Základní vyhledávání



The screenshot shows the OpenAIRE Explore website. The browser's address bar displays 'explore.openaire.eu'. The website's header includes the 'OpenAIRE | EXPLORE' logo, navigation links for 'Search', 'Deposit', 'Link', 'Data sources', and 'Funders', and a 'Sign in' button. The main content area features the text 'Discover open linked research.' followed by a description of the dataset: 'A comprehensive and open dataset of research information covering 196m publications, 79m research data, 739k research software items, from 151k data sources, linked to 4m grants and 437k organizations.' Below this, it states 'All linked together through citations and semantics.' A large orange magnifying glass graphic is positioned on the right side of the page. At the bottom left, there is a search bar with the text 'honey product market' and a magnifying glass icon. This search bar is highlighted with a red rectangular box. To the right of the search bar is a link for 'Advanced search'. Below the search bar, there are links for 'Try browsing by: SUSTAINABLE DEVELOPMENT GOALS (SDGs)' and 'FIELDS OF SCIENCE (FOS)'. A 'HELP' button is located at the bottom right.

OpenAIRE | EXPLORE

Search Deposit Link Data sources Funders Sign in

Discover open linked research.

A comprehensive and open dataset of research information covering 196m publications, 79m research data, 739k research software items, from 151k data sources, linked to 4m grants and 437k organizations.

All linked together through citations and semantics.

Advanced search

honey product market

Try browsing by:

SUSTAINABLE DEVELOPMENT GOALS (SDGs) →

FIELDS OF SCIENCE (FOS) →

HELP

Nastavení řazení výsledků

OpenAIRE | EXPLORE

Search Deposit Link Data sources Funders Sign in

honey product market

RESEARCH PRODUCTS (112) PROJECTS (0) DATA SOURCES (0) ORGANIZATIONS (0)

Filters [Clear All](#)

Access

- ☐ Open Access
- ☐ Closed Access
- ☐ Restricted
- ☐ Open Source
- ☐ Embargo

Type [Clear](#)

- ☒ Publications
- ☐ Research Data
- ☐ Research Software
- ☐ Other Research Products

112 Research Products for honey product market

[Publications](#) [English](#)

Impacts of a Ban on the Sales of Florida Honey Tangerines in California
Spot

[Publication](#) » Other literature type, Preprint • 2010 • English • Publisher: Unknown

Authors: *Brown, Mark G.; Brown, Mark G.;*

DOI: [10.22004/ag.econ.104354](https://doi.org/10.22004/ag.econ.104354)

Citrus black spot (CBS) was discovered in March of 2010 near Immokalee in Collier County. CBS may adversely impact citrus growers both through demand and supply impacts. This paper has focused on the demand side of the equation. The analysis has also focused o...

<https://ageconsearch...> [Link to](#) [Share](#) [Cite](#) [Claim](#) [HELP](#)

Application of the safety system for the production of the original Istrian Croatian honeys-based product-mead

[Publication](#) » Conference object • 2010 • Croatia • English

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Možnost zpřesnění výsledků

The screenshot shows the OpenAIRE Explore interface. At the top, the browser address bar displays the URL: `explore.openaire.eu/search/find?resultbestaccessright="Open%2520Access"&type="publications"&fv0=honey%20product%20market&f0=q&resultlanguage="English"`. The OpenAIRE logo and 'EXPLORE' text are on the left, with navigation links for Search, Deposit, Link, Data sources, and Funders on the right. A search bar contains the text 'honey product market'. Below the search bar, tabs indicate the number of results: RESEARCH PRODUCTS (74), PROJECTS (0), DATA SOURCES (0), and ORGANIZATIONS (4). The 'Filters' section on the left includes 'Access' (with a 'Clear' link) and 'Type' (with a 'Clear' link). A large red arrow points from the 'Open Access' checkbox in the 'Access' filter to the 'Open Access' filter button in the results area. The results area shows '74 Research Products for honey product market' and a 'Sort by Relevance' dropdown. The first result is 'Health Benefits and Medicinal Value of Honey', a publication from 2015 by The University of Florida George A. Smathers Libraries, authored by Sara Marshall, Liwei Gu, and Keith R. Schneider. The abstract states: 'Honey has been used for medicinal purposes for thousands of years. It is rich in sugars such as glucose and fructose, but it also contains small amounts of vitamins, minerals, amino acids, and antioxidants such as phenolic acids and flavonoids. These nutrients help to make...'. At the bottom of the result, a red dashed box highlights the action buttons: EDIS, Link to, Share, Cite, and Claim. A 'HELP' button is also visible in the bottom right corner.

OpenAIRE EXPLORE

Search Deposit Link Data sources Funders Sign in

honey product market

RESEARCH PRODUCTS (74) PROJECTS (0) DATA SOURCES (0) ORGANIZATIONS (4)

Filters [Clear All](#)

Access [Clear](#)

☒ Open Access
☐ Closed Access
☐ Restricted
☐ Open Source
☐ Embargo

Type [Clear](#)

74 Research Products for honey product market

Open Access Publications English

Health Benefits and Medicinal Value of Honey

Publication » Article • 2015 • English • Publisher: The University of Florida George A. Smathers Libraries

Authors: Sara Marshall; Liwei Gu; Keith R. Schneider;

Honey has been used for medicinal purposes for thousands of years. It is rich in sugars such as glucose and fructose, but it also contains small amounts of vitamins, minerals, amino acids, and antioxidants such as phenolic acids and flavonoids. These nutrients help to make...

EDIS Link to Share Cite Claim

HELP 0

OpenAIR | EXPLORE

Search Deposit Link Data sources Funders

Sign in

Cogent Social Sciences

View all 2 versions

Link to

Share

Cite

Claim

Consumers' frequency of purchasing behavior of organic honey and butter foods from the farmers' food product market in Northwest, Ethiopia: a poisson regression approach

Publication » Article • 11 Nov 2022 • Publisher: Informa UK Limited • Journal: Cogent Social Sciences, volume 8 (eissn: 2331-1886) [Copyright policy](#)

Authors: [Fasika Chekol](#); [Minas Hiruy](#); [Ashebir Tsegaye](#); [Teshager Mazengia](#); [Yigardush Alimaw](#);

DOI: [10.1080/23311886.2022.2144871](https://doi.org/10.1080/23311886.2022.2144871)

Summary

Subjects

Metrics

Abstract

World economies are currently concerned about insufficient food supplies, food adulteration, and heavy reliance on manufactured foods. The study investigated the frequency of purchasing behaviors of organic honey and butter foods from the farmers' food product market in Debre Markos District, Northwest Ethiopia, to shed light on this issue. A cross-sectional survey of 353 sample consumers was conducted in the study area. Consumers who buy honey and butter at the farmers' market are chosen at random and interviewed using a structured questionnaire. Descriptive statistics and the Poisson regression model were used to analyze the data. The empirical results of the Poisson regression model revealed that socioeconomic characteristics of the consumer (gender, age, income, and education), product characteristics (quality, price, taste, adulteration, and risk), consumer trust, and knowledge all had a significant influence on the consumer's frequency of

Citations4

PopularityTOP 10%

InfluenceAVERAGE

ImpulseAVERAGE

Gold

Fields of Science

medical and health sciences

health sciences

Related to Research communities

Knowmad Institut

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Vygenerování citace

The screenshot displays the OpenAIRE EXPLORE search results page for the publication "Honey marketing, structure and conduct of honey market in Gozamen district, East Gojjam Zone, and Amhara Region" by Sileshi Yeseerah and Abebe Jember. The page includes a search bar, navigation links (Search, Deposit, Link, Data sources), and a sidebar with filters and related organizations. The main content area shows the publication details, including the title, authors, and abstract. A red box highlights the "Cite" button in the top navigation bar, and a red arrow points to the "Cite this Publication" modal window that appears when the button is clicked. The modal window contains a form to select a citation style (APA) and a "COPY CITATION" button. The citation text is displayed as follows:

Sileshi Yeseerah, Abebe Jember, & Dessalegn Begna. (2019). Honey marketing, structure and conduct of honey market in Gozamen district, East Gojjam Zone, and Amhara Region. *Cogent Food & Agriculture*, 5. <https://doi.org/10.1080/23311932.2019.1620153>

The modal window also includes a "Select file format to download" dropdown menu and a "DOWNLOAD" button. The background page shows the publication's summary, subjects, and metrics, as well as a sidebar with related organizations and a "Fields of Science" section.

OpenAIRE EXPLORE

Search Deposit Link Data sources

Cogent Food & Agriculture, volume 5, page 1,620,153 (eissn: 2331-1932) Copyright policy Informa UK Limited

View all 2 versions Link to Share Cite Claim

Honey marketing, structure and conduct of honey market in Gozamen district, East Gojjam Zone, and Amhara Region

Publication Article • 01 Jan 2019 • Cogent Food & Agriculture, volume 5, page 1,620,153 (eissn: 2331-1932) Copyright policy Informa UK Limited

Sileshi Yeseerah, Abebe Jember

DOI: 10.1080/23311932.2019.1620153

Summary Subjects Metrics

Abstract

The study was conducted in Gozamen district, East Gojjam Zone, and Amhara Region. The study aimed to identify the major impacts of domestic honey marketing system on export marketing, and to identify the major impacts of domestic honey marketing system on export marketing, and to identify the major impacts of domestic honey marketing system on export marketing. The study was conducted in Gozamen district, East Gojjam Zone, and Amhara Region. The study aimed to identify the major impacts of domestic honey marketing system on export marketing, and to identify the major impacts of domestic honey marketing system on export marketing, and to identify the major impacts of domestic honey marketing system on export marketing. The study was conducted in Gozamen district, East Gojjam Zone, and Amhara Region. The study aimed to identify the major impacts of domestic honey marketing system on export marketing, and to identify the major impacts of domestic honey marketing system on export marketing, and to identify the major impacts of domestic honey marketing system on export marketing.

Related Organizations

Bahir Dar University Ethiopia

Citations 3

Popularity AVERAGE

Influence AVERAGE

Impulse AVERAGE

Beta

Fields of Science (5)

View all 5 suggest >

agricultural and veterinary sciences

agriculture, forestry, and fisheries

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Pokročilé vyhledávání

OpenAIRE | EXPLORE

Search Deposit Link Data sources Funders Sign in

Advanced search in Research products Simple Search

SEARCHING FIELDS		TERMS	
Title	includes	"financial literacy" adult	or
Abstract	includes	"financial literacy" adult	

SEARCH →

Možnost kombinace
polí a operátorů.

Filters Clear All

862 Research Products (2 rules applied)

Access

Publications X

Sort by

HELP

<https://open-science-cloud.ec.europa.eu/resources/publications>

The screenshot shows the Resource Hub website with the search bar containing "artificial intelligence". The results show 1 to 20 of 243,469 resources. A red box highlights the "a EU šena" text on the left. The first result is a publication titled "Ontološko-epistemološke in etične zagate, povezane z umetno inteligenco" by Manja Skočir, published by the University of Ljubljana.

Kontakt

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