

OA.mg

About OA.mg

[OA.mg](#) is an open access search engine for academic papers, specialising in Open Access, holding over 200 million papers in their index. The search engine includes both open access and research papers behind paywalls. The open access icon or pdf shows whether a paper is open or not.

OA.mg project was developed by the [Citationsy](#) team and is currently built in Stockholm, London, and Seoul. Their aim is to work hand in hand with the scientific community to advance the cause of Open Access.

Their [DATA](#) page list the sources where data are harvested from. These include open access citation databases like [OpenAlex](#), services like [CrossRef](#), [Semantic Scholar](#), [Unpaywall](#) as well as other open access databases to name a few. The OA.mg database currently consists of 240,627,322 works, of which 36,713,328 are available with full text PDFs.

They make the following database comparison to show subscriptions or no cost and number of works.

Name of Database	Number of Works	Number of full-text PDFs	Cost	Parent Company
OA.mg	240,627,322	36,713,328	Free	OA.mg
Semantic Scholar	203,000,000 ¹	8,100,000	Free	Allen Institute for Artificial Intelligence
CORE	207,000,000 ²	9,800,000 ²	Free	Open University
Internet Archive Scholar	124,280,808 ³	32,073,200 ³	Free	Internet Archive
Unpaywall		32,696,938 ⁴	Free	OurResearch
Web of Science	193,000,000 ⁵		\$100,000+ ⁷	Clarivate Analytics
Scopus	87,000,000 ⁶		\$100,000+ ⁷	Elsevier
Dimensions	129,329,309 ⁸	39,036,117 ⁸	\$23,000+ ⁹	Digital Science & Research Solutions Ltd

<https://oa.mg/data> Accessed 17/10/2024

OA.mg Premium

OA.mg in collaboration with Researcher.Life also provides OA.mg Premium, a subscription product containing AI tools for researchers currently at \$13 USD per annum. They invite the research community to contact them if they are interested to use this product at their institution.

Main search screen

The catalogue has a clean interface and is easy to use.

Enter a keyword, paper title or author in the search box. The search result screen offers more options.

“The only truly modern
academic research engine”

⚡ Lompo

OA.mg is a search engine for academic papers, specialising in Open Access.
We have over 250 million papers in our index.

The result screen allows one to select Paper or Author. Each choice will provide a different view of the search results.

View options like Grid, List or Sort by Revelance are at the top right of the screen.

Filters on the left of the result screen allows one to limit to Time, Open Access, Country and Citations. Apply selected filters and enter the Search button at the left bottom of the screen.

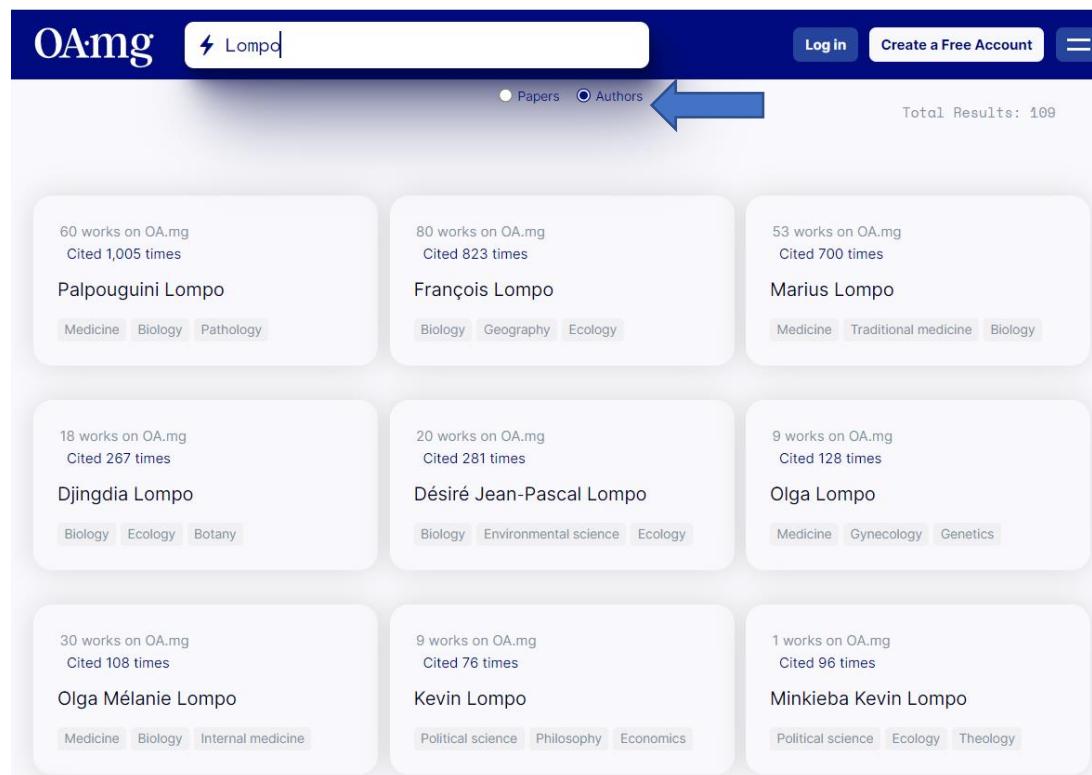
Second Search Screen

Entering an author surname or full names on the first screen of the platform defaults to Paper results. Select the Authors option below the search bar to provide author name results.

The screenshot shows the OA.mg search results for the query 'Lompo'. The search bar contains 'Lompo'. Below the search bar are two radio buttons: 'Papers' (selected) and 'Authors'. To the right of the search bar are buttons for 'Log in', 'Create a Free Account', and a menu icon. Below the search bar are 'Filters' and 'Time' dropdown menus. The 'Time' menu shows options: 'all', '2024', '2023', '2022', '2021', 'last 5', and 'last 10'. The 'Filters' menu is collapsed. The main search results area shows a single result for 'Microplastic assessment in Seagrass ecosystem at Kodingareng Lompo Island of Makassar City' by Akbar Tahir D A Soeprapto Kartika Sari Ega Adhi Wicaksono Shinta Werorilangi, published in 'IOP Conference Series Earth and Environmental Science' (2020), with a DOI of 10.1088/1755-1315/564/1/012032 and 13 citations. The result is marked as 'Open Access'. Below the result are buttons for 'Grid', 'List', and 'Sort by: Relevance'.

Author search example by surname only

This type of search on the second screen provides a grid view of all authors with the same surname. It provides a short summary of the the total number of works by the author, how many times they were cited, full names and topics of their research.

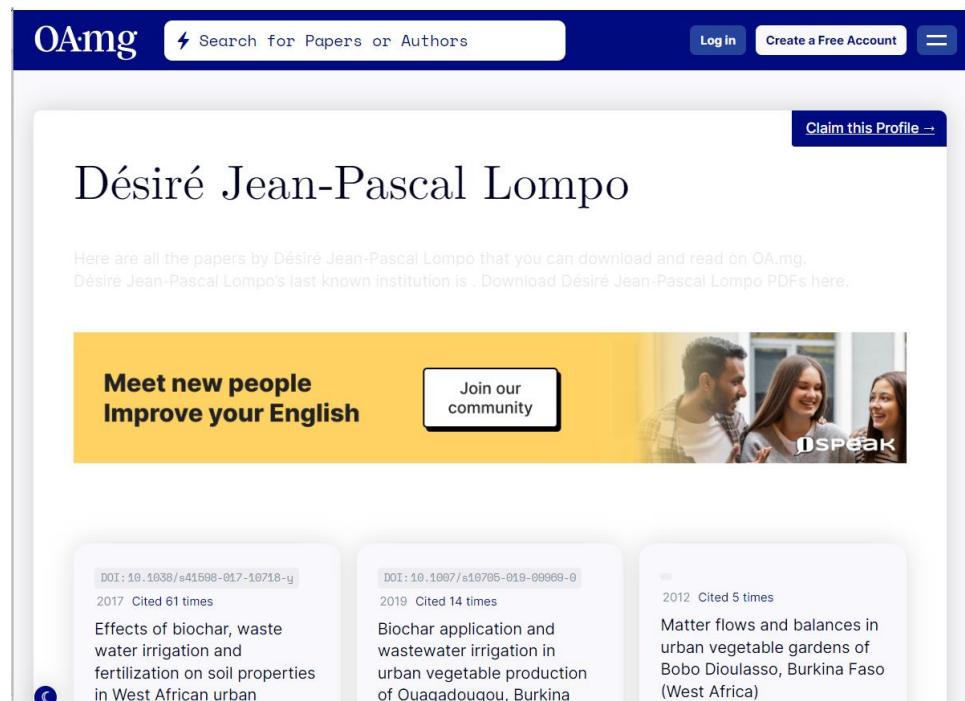


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Papers Authors Total Results: 109

60 works on OA:mg Cited 1,005 times Palpouguini Lompo Medicine Biology Pathology	80 works on OA:mg Cited 823 times François Lompo Biology Geography Ecology	53 works on OA:mg Cited 700 times Marius Lompo Medicine Traditional medicine Biology
18 works on OA:mg Cited 267 times Djingdia Lompo Biology Ecology Botany	20 works on OA:mg Cited 281 times Désiré Jean-Pascal Lompo Biology Environmental science Ecology	9 works on OA:mg Cited 128 times Olga Lompo Medicine Gynecology Genetics
30 works on OA:mg Cited 108 times Olga Mélanie Lompo Medicine Biology Internal medicine	9 works on OA:mg Cited 76 times Kevin Lompo Political science Philosophy Economics	1 works on OA:mg Cited 96 times Minkieba Kevin Lompo Political science Ecology Theology

Selecting an author in the name grid will open the article titles.



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Désiré Jean-Pascal Lompo

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DOI: 10.1038/s41598-017-10710-y 2017 Cited 61 times Effects of biochar, waste water irrigation and fertilization on soil properties in West African urban	DOI: 10.1007/s10705-019-09989-0 2019 Cited 14 times Biochar application and wastewater irrigation in urban vegetable production of Ouagadougou, Burkina	2012 Cited 5 times Matter flows and balances in urban vegetable gardens of Bobo Dioulasso, Burkina Faso (West Africa)
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Selecting the article opens the article page where one can choose different access points:

Text at the Publisher, Access via your Institution, Cite it on Citationsy, Open it in Google Scholar, Visualise it on Litsmaps or Listen to the paper on R Discovery.

The screenshot shows the OA.mg article page for the following publication:

Effects of biochar, waste water irrigation and fertilization on soil properties in West African urban agriculture

Authors: Volker Häring, Delphine Nsakala'saka, Edmund Kyei Akoto-Danso, Steffen Werner, Kofi Atiah, Christoph Stöcker, Désiré Jean-Pascal Lompo, S.G.K. Adiku, Andreas Buerkert, Bernd Maarschner

Published: 2017

Keywords: Biochar, Environmental science, Irrigation

Access points: Full Text at Publisher, Access via your Institution, Cite this on Citationsy, Open in Google Scholar, Visualize on Litsmaps, Listen to this paper on R Discovery

DOI: 10.1038/s41598-017-10718-y | OpenAccess: Gold

Organise your papers into different lists or save them to read later with a free account. Save this Paper

In large areas of sub-Saharan Africa crop production must cope with low soil fertility. To increase soil fertility, the application of biochar

Keyword example

The screenshot shows the OA.mg search results page for the following query:

Open Access agricultural journals

Filters applied:

- Time: 2011, 2024, 2023, 2022, 2021, last 5, last 10
- Open Access: Open Access only
- Country: Select...
- Journal: Select...
- Citations: Any number of citations (selected)
- Cited at least once
- Cited at least 10x
- Cited at least 100x
- Cited at least 1000x

Total Results: 127778

Grid | List | Sort by: Relevance

Search results:

- Hedonic Prices and Implicit Markets: Product Differentiation in Pure Competition** Sherwin Rosen
DOI: 10.1086/260169 | Open Access | Journal of Political Economy · 1974 | Cited 10,035 times
- Indexing of open access journals in agriculture** Elaine A. Nowick, Claudine Jenda, Jonas Azzam
MAG: 2526311904 | Quarterly bulletin of the International Association of Agricultural Information Specialists · 2004 | Cited 5 times
- Antecedents for actual usage intentions of open access journals in agricultural research institutions in Tanzania** Zainabu Zubairi Massoro Roslina Othman
MAG: 2597475928 | Library philosophy and practice · 2017 | Cited 6 times
- Cohort Profile: The China Health and Nutrition Survey--monitoring and understanding socio-economic and health change in China, 1989-2011** Barry M. Popkin, Songming Du, F. Zhai, Bing Zhang
DOI: 10.1083/ijhs.dyp322 | Open Access | International Journal of Epidemiology · 2009 | Cited 806 times
- Emerging Web 2.0 applications in open access scholarly journals in the field of agriculture and food sciences** Sumeer Gul, Tariq Ahmad, Shah Nahida, Tun Nisa
DOI: 10.1108/ir-05-2013-0060 | Library Review · 2014 | Cited 5 times
- Open Access Journal of Agricultural Research** · 2018 | Cited 4 times

Conclusion

This product could be used in conjunction with other Citation databases. It is a new open access product that could be used in conjunction with OpenAlex and Google Scholar where lack of funds prohibits costly subscriptions like Web of Science and Scopus.