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Keywords: Scilit, databases, indexes, scientists, scholars, search, publications

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Citation: Ari, A. (2024). The world's scholarly publications at your fingertips with Scilit from Basel, Switzerland. *International Journal of Instruction*, 17(1), i-iv. <https://doi.org/10.29333/iji.2024.1710a>

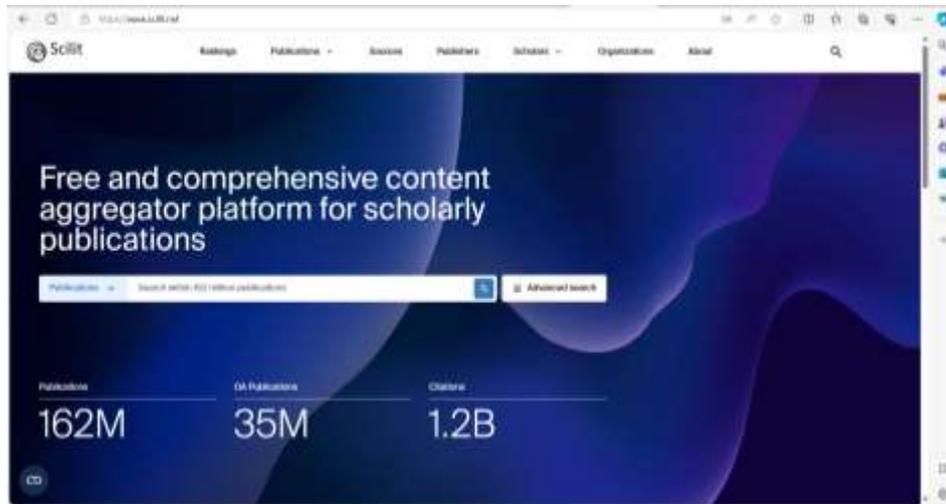


Figure 1
Scilit screenshot (<https://www.scilit.net>)

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Scholars Information

Scilit advanced search supports Boolean operators AND, OR, and NOT in structured advanced searches, in addition to field tags (Scilit, 2023d). You can find the explanations of field tags in the table: <https://www.scilit.net/about/user-guide/scholars>

Scilit is a comprehensive, free database for scientists using a new method to collate data and indexing scientific materials. With Scilit, research is made discoverable. The explanations can be found in the table below (Scilit, 2023e):

Table 1

For scholars & sources

Search	<ul style="list-style-type: none"> - Find out the latest publications by (advanced) searching in the comprehensive and centralized platform - Check citation-based metrics and corresponding subjects - Refine the results freely based on several terms - Check the scholar, journal, publisher, and organization profiles, based on the publication and citations data app.scilit.net
Read	<ul style="list-style-type: none"> - Read the abstracts and full text by the articles' link - Fast indexing — the latest articles indexed within hours
More functions	<ul style="list-style-type: none"> - Find citing articles for a given article: app.scilit.net/publications/cited-by-search - Rankings of journals and publishers: app.scilit.net/rankings - Reference Formatter: scilit.net/references-formatter/text - Citations alert service scitations.net
Services	<ul style="list-style-type: none"> - Access Scilit metadata via API on request - Add related article powered by Scilit to article pages
Control your content	<ul style="list-style-type: none"> - Upload and verify metadata - Gain visibility and traffic

Support / Contact

You can contact for questions or feedback (Scilit, 2023f):

MDPI AG

St. Alban-Anlage 66, 4052 Basel, Switzerland

Web: <https://www.mdpi.com> E-Mail: support@scilit.net Tel.: +41 61 683 77 34

I hope that I was able to introduce Scilit to you in this article I prepared using Scilit's webpages (www.scilit.net). With Scilit, you can do the searches you need for your studies, free of charge. In addition to this, you can benefit from the many advantages it provides you. I also hope you recommend Scilit to your institution and colleagues.

Sincerely,

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