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ScienceOpen implements Scite smart citation badges on 75+ million article records.

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ScienceOpen and Scite.ai announce a new cooperation to provide greater context around citation information for the academic community. The citation index at the core of ScienceOpen's discovery environment has been augmented with Scite badges indicating whether those citations are supporting, contrasting or just mentions.

ScienceOpen, founded in 2013, is a freely accessible research and publishing network that offers search and discovery in currently over 88 million records of articles, books, chapters, and conference proceedings. From citation networks, open peer review, alternative metrics and more, ScienceOpen has been committed to creating and exposing the context of academic research since its inception.

The award-winning platform Scite allows researchers to drill down into citation data to evaluate scientific articles. Scite has been developed by analyzing over 35 million full-text scientific articles and currently has a database of more than 1.3 billion classified citation statements.

Stephanie Dawson, ScienceOpen CEO says: "A researcher on ScienceOpen can sort their search results by citation number. We are particularly excited about this new cooperation with scite.ai because it will provide more detailed information about those citations for quick insights into the impact of certain research results within a particular field."

Josh Nicholson, co-founder and CEO of scite says, "We're excited to be working with ScienceOpen to bring more nuance, context, and deeper relationships to citations. Citations are more than just a simple count or number, they are a rich source of information that can help researchers better understand and evaluate articles."

To further increase the discoverability of content hosted and published on the ScienceOpen platform, an indexing agreement has been signed with scite.ai to share full text content with Scite.ai as part of this collaboration. This collaboration will help ScienceOpen customers to increase the digital reach of their publishing programs.

Keywords: academic publishing, citation, research impact

About ScienceOpen:

From promotional collections to full publishing capabilities, [ScienceOpen](https://www.scienceopen.com) provides a wide range of services to academic publishers, researchers, and users in an interactive discovery environment of over 80 million records. With a unique infrastructure for open post-publication peer review ScienceOpen works with the research community increase scientific rigor and make an impact.

Contact:

Stephanie Dawson, CEO Email: Stephanie.Dawson@ScienceOpen.com

About scite.ai

scite is a Brooklyn-based organization that helps researchers better discover and evaluate scientific articles through Smart Citations– citations that display the context of the citation and describe whether the article provides supporting or contrasting evidence. scite is used by researchers from around the world and is funded in part by the National Science Foundation and the National Institute of Drug Abuse of the National Institutes of Health.

Contact:

Josh Nicholson, CEO josh@scite.ai

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