

What makes research accessible?

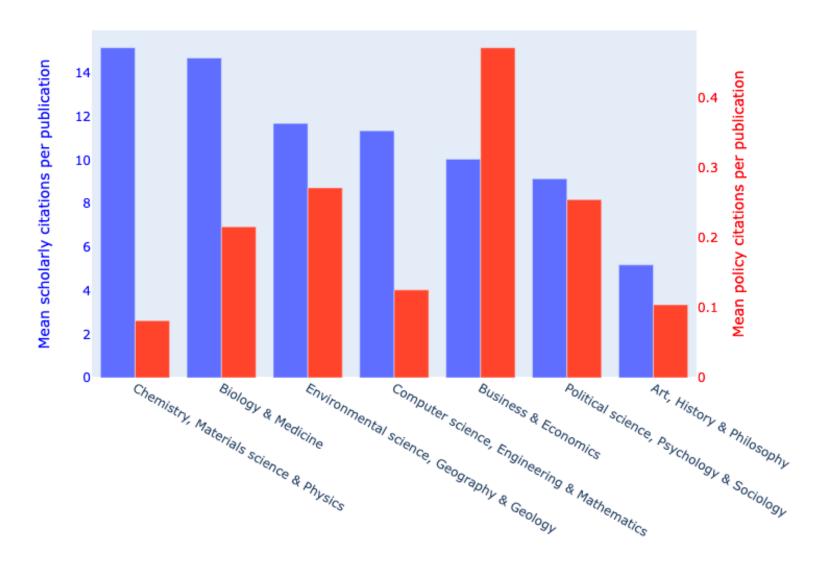
The "state of play" of our journey to make research understandable, usable, and impactful outside of academia

Chris Burnage, Communications Manager

INDEPENDENT SINCE \(\sigma \) 1965

Social science research makes outsize impact

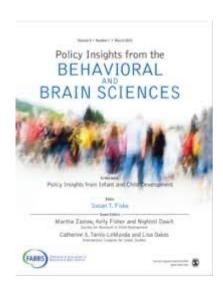
Mean citations per publication (2011 - 2020)

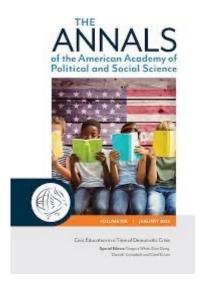




And what is Sage doing?

Encourage and publish policy-oriented research





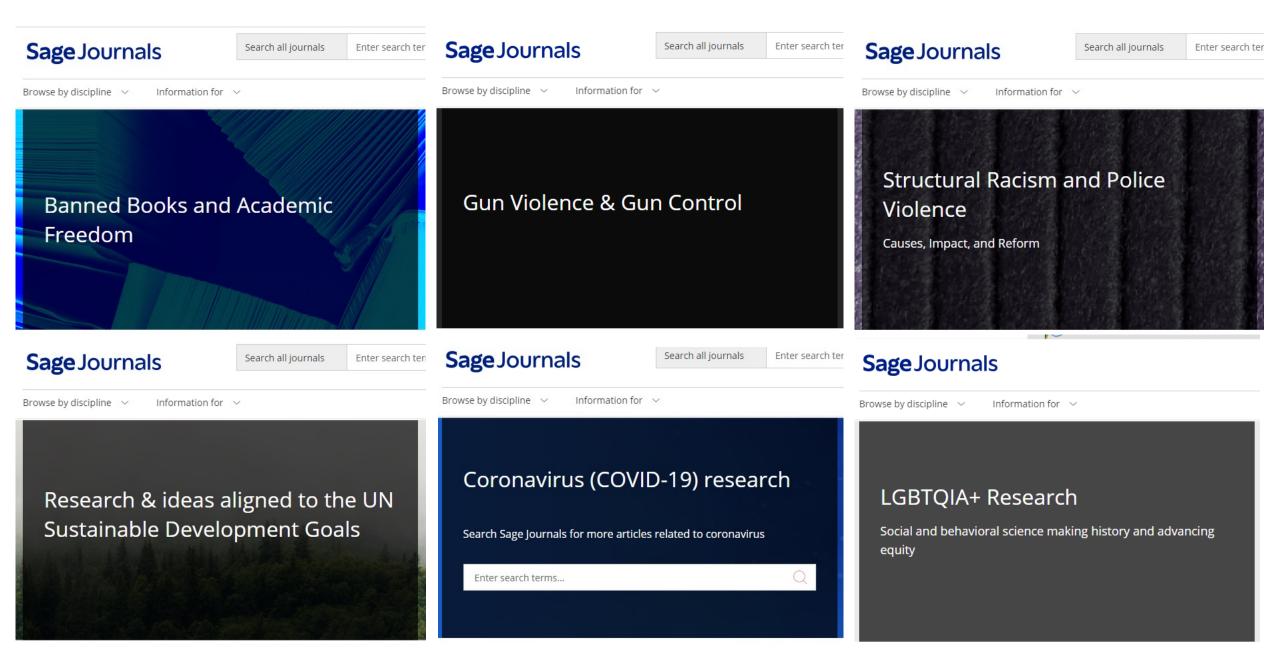




And what is Sage doing?

- Encourage and publish policy-oriented research
- Open...and organize

All free-to-read



And what is Sage doing?

- Encourage and publish policy-oriented research
- Open...and organize
- Translate
- Convene

Plain Language Summaries

In recent years, there have been calls to make scholarly articles more accessible to non-specialist audiences. Research has always helped shape the public realm, empowering people across all sectors of society to make informed decisions. Academic or topic-specific jargon can hinder the general understanding and impact of such publications, which is where Plain Language Summaries (PLS) or Plain Language Summaries of Publications (PLS-P) can be very helpful.

<u>Plain Language Summaries (PLS)</u> are extensions to the academic abstract of a scholarly article. They provide a clear summary of the article using non-technical language, making it accessible to a wider network of readers.

<u>Plain Language Summaries of Publications (PLS-Ps)</u> are full, standalone, peerreviewed articles summarising a previously published article in approachable, non-technical language.

If you are interested in submitting a PLS-P, please get in touch with Hamish McDougall (<u>Hamish.McDougall@sagepub.co.uk</u>) for more information.

Seeking professional support in creating a Plain Language Summary? Learn more about <u>Sage Author Services</u>.



Keywords

reading comprehension, instruction, theory, practice, policy

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Tweet

To increase reading comprehension, educators will need to provide early and sustained instruction in knowledge, vocabulary, inference generation, and comprehension monitoring.

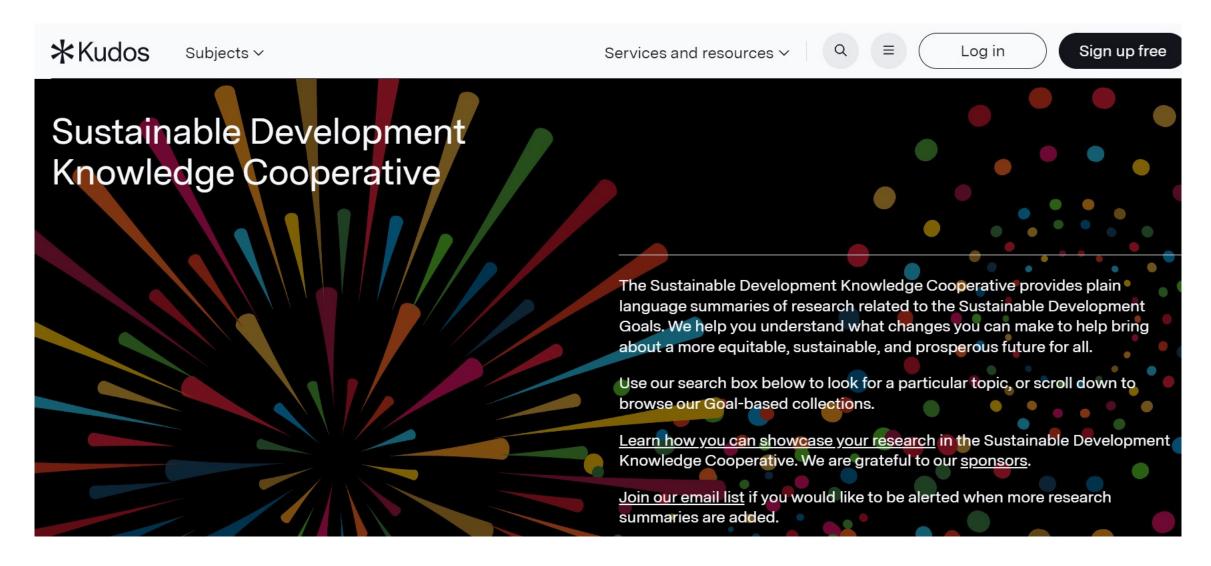
Key Points

- Improving adolescent reading comprehension will require a concerted effort from researchers, educators, and policy makers to forgo short-term gains on measures that tap low-level comprehension for long-term solutions that take years to develop.
- An early and sustained focus on developing background knowledge, vocabulary, inference, and comprehension monitoring skills is necessary to improve reading comprehension across grade levels.
- Despite decades of reading comprehension research, a limited amount of time is spent using evidence-based methods in classrooms.
- Education leaders will need to strengthen teacher preparation programs and professional development to ensure teachers are prepared to use evidence-based practices to meet the literacy needs of their students.



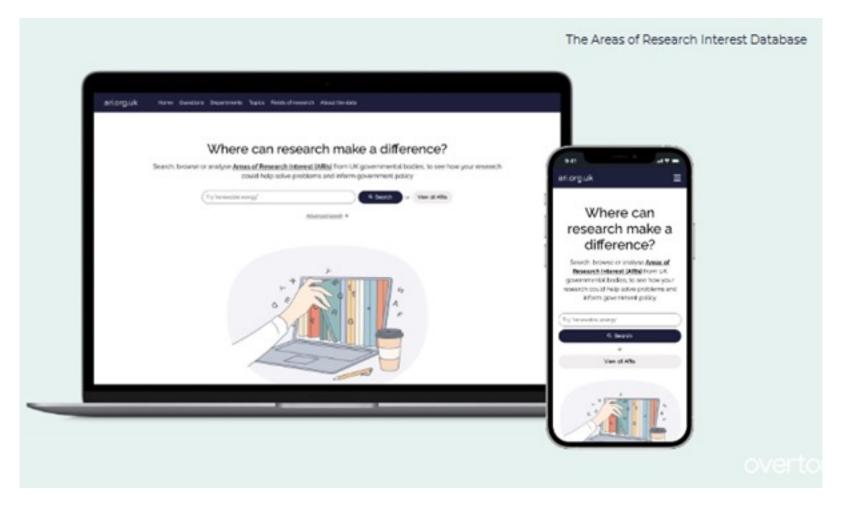


Sustainable Development Knowledge Showcase



So what else can we do?

Britain's Areas of Research Interest Database



socialsciencespace.com/2023/11/matchmaking-research-to-policy-introducing-britains-areas-of-research-interest-database/



What's next?

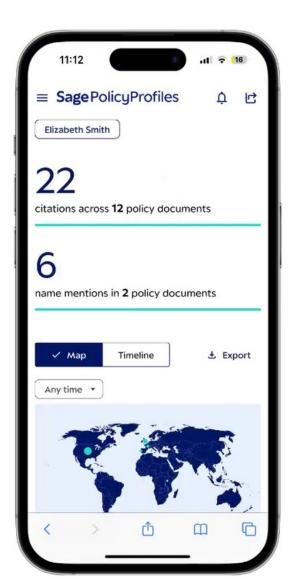
Helping to shift the research impact conversation

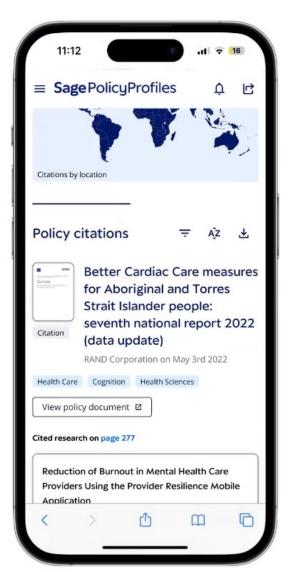


Sage Policy Profiles

Launching December 7th









Sage Policy Profiles

Try it yourself

https://www.socialsciencespace.com/sagepolicyprofiles/

Share your ideas... chris.burnage@sagepub.co.uk

