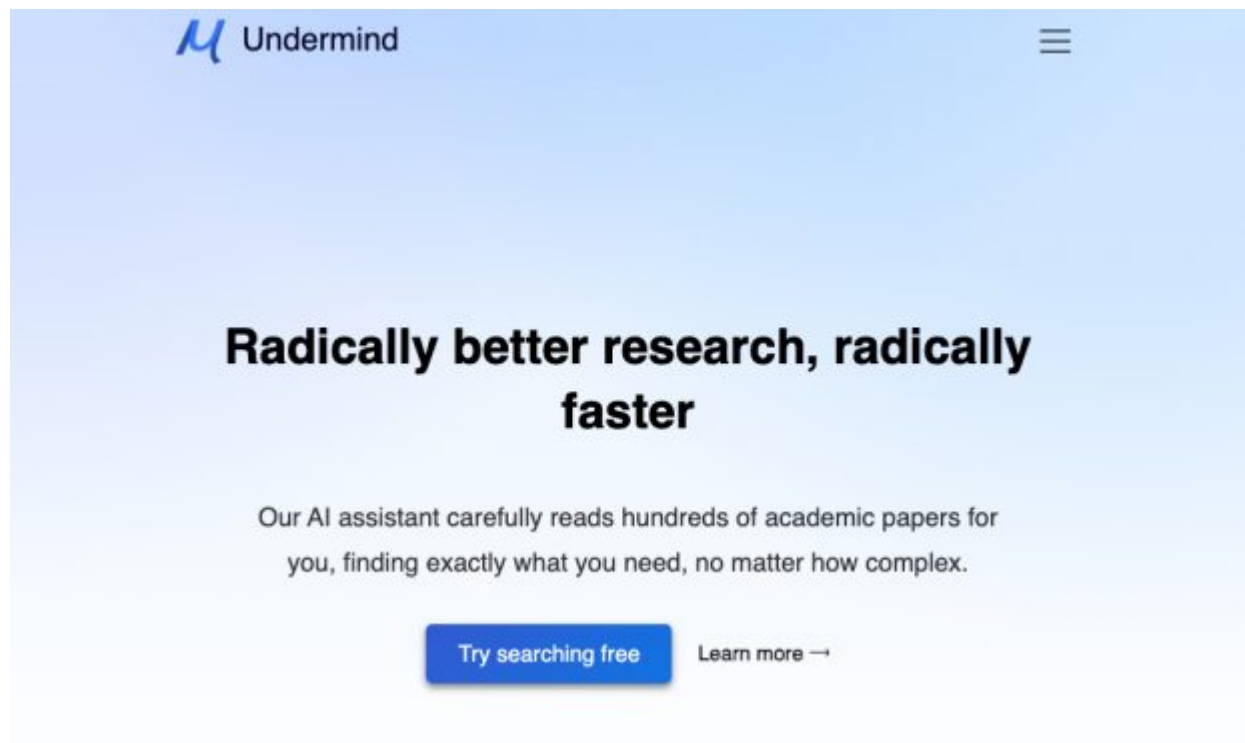


JOKE, SOFTWARE

# TOO MANY AI POWERED SCIENTIFIC SEARCH ENGINES

20.11.2024

Being a regular [Scholar](#) user, I am quite lost now with the many new scientific search engines. They don't tell us which data they used for training, how they have been trained and how the results have been validated. The field is also highly dynamic when compared to the situation [2 years ago](#). Is it worth to test them?



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<https://www.undermind.ai/home/>



# Your research AI sidekick

Research Kick is a suite of AI apps tailor-made for researchers and academics. Our goal is to help people in academia incorporate AI into their work efficiently and ethically.

## Our products

Go to Research Kick [Start](#)

Go to Research Kick [Chat](#)

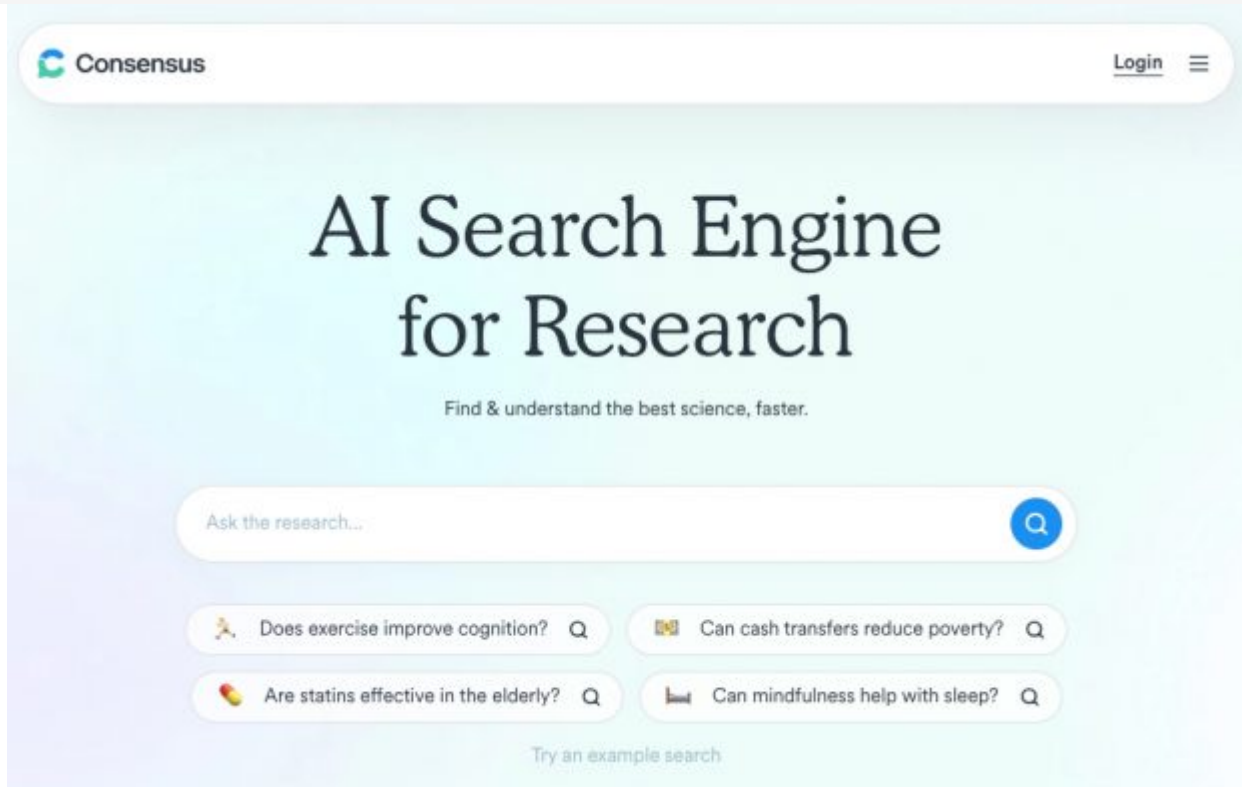


<https://www.researchkick.com>

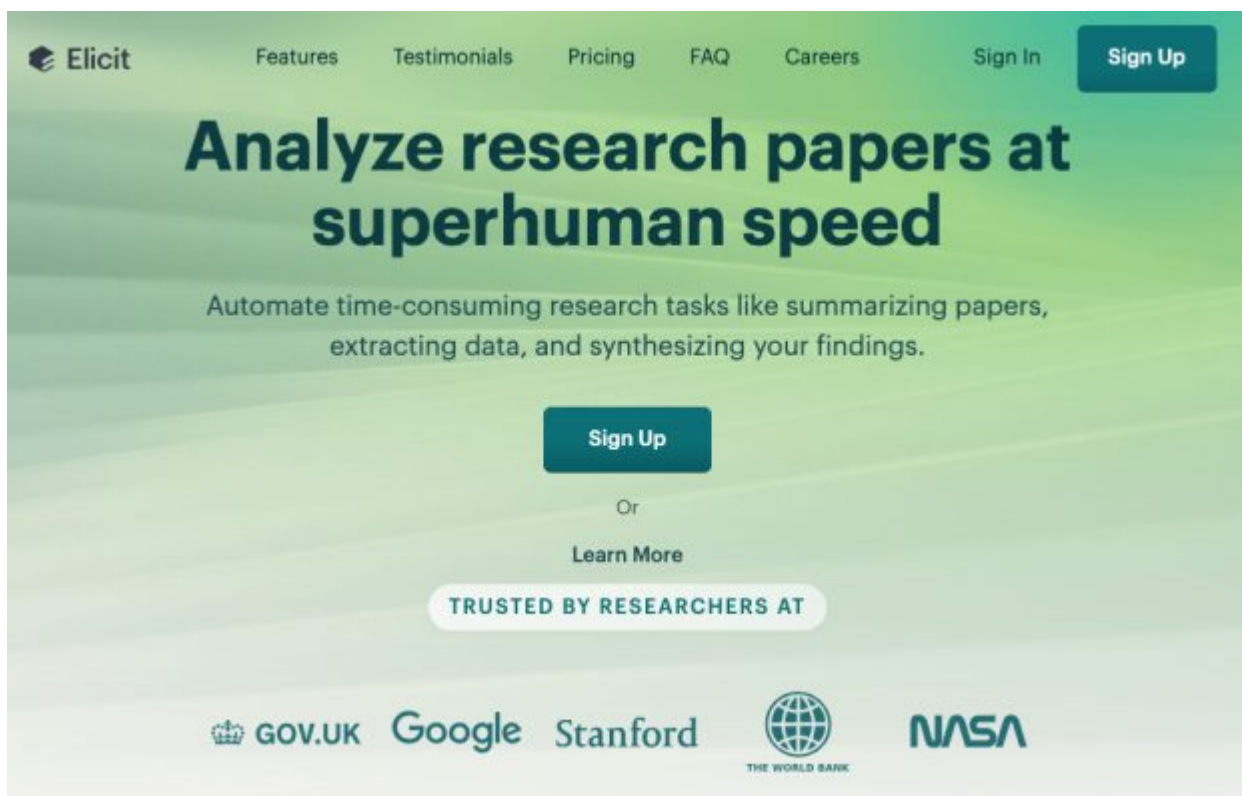
<https://www.researchkick.com/>

The image shows the Scite.ai website interface. At the top, there is a navigation bar with the Scite logo, a search bar, and links for Product, Solutions, Pricing, Blog, Log In, and Sign Up. Below the navigation bar, the main heading is "AI for Research". Underneath, a subheading reads: "Ask our AI Assistant or search the literature to transform the way you discover, evaluate, and understand research on any topic." There are two buttons: "Start free 7-day trial" and "Ask a question →". The central part of the interface displays a chat window with the AI Assistant. The chat window shows a question: "How does the structure of a protein affect its function?" and a detailed answer explaining the relationship between protein structure and function. To the right of the chat window, there is a "References" section listing two references: "Longer charged amino acids favor  $\beta$ -strand formation in helix peptides" and "Understanding protein non-folding".

<https://scite.ai/>



<https://consensus.app/>



<https://elicit.com/>

