

Scholarcy

The AI-powered article summarizer

Keeping up with the latest research is tough. Millions of new research articles are published each year. Skimming the abstract doesn't give you enough insight into how important a paper could be to your work.

Researchers and students reviewed that the time spent appraising a study is reduced by over 70%.

You may need to Extracts the key facts, figures and references in seconds.

Builds you a personal summarized research library

Five Ways Scholarcy Helps Researchers

Creates an HTML summary version of the PDF with easy navigation, larger fonts and full-size images for a quick overview

Links to Open Access versions of each cited source, so you don't have to manually search for these

Extracts all the figures from a paper and links to their cited location in the text, saving more search time.

Saves every summary card and a link to the original paper to your Scholarcy Library for you to view any time, on any device

Lets you download and export hyperlinked references to your reference manager.

Five Ways Scholarcy Helps Students

Use the Scholarcy Summary tool as a starting point for appraising any book or article – and get more insight than you would from just the abstract or synopsis

Highlights of key statements help you kickstart your essay-writing and feel more confident in understanding complex research papers

Easily reference sections most relevant to your work with in-text highlights that link straight to the corresponding references

Keep easy track of all your research summaries and notes throughout the year with a personal library that will revolutionise your revision work

Save time by linking straight to referenced sources – there's no need to manually search for them.

Five Ways Scholarcy Helps Publishers

Use our metadata API to automatically populate data in your article submission systems

Screen submissions for key information such as data availability, study registrations, ethical compliance, study participants, limitations, and more with our flashcards API

Improve the discoverability and reach of your publications with our highlights API

Make your publications accessible to a wider readership with our article synopsis API

Use our references API on submitted papers to automatically structure the references and locate the source of each cited

The screenshot displays the Scholarcy website's flashcard generator. The interface is split into two main sections. On the left, the 'Generate flashcard' section includes a header 'Experience the power of Scholarcy' and a sub-header 'Click on an example' with several topic tags like 'Weather and chronic pain', 'Plastic pollution', 'Parkinsons biomarkers', 'Glyphosate and honey bees', 'L-DOPA and learning', and 'The rise of bioRxiv'. Below this is an 'Upload any article, report or book chapter' section with a text input field for a URL and an 'Upload document' button. A large green 'Generate flashcard' button is at the bottom of this section. On the right, a generated flashcard is shown for the article 'How the weather affects the pain of citizen scientists using a smartphone app'. The flashcard text reads: 'This study has demonstrated that higher relative humidity and wind speed, and lower atmospheric pressure, were associated with increased pain severity in people with long-term pain conditions'. It lists the authors 'William G. Dixon, Anna L. Beukenhorst, Belay B. Yimer, et al.' and the year '2019'. Below the flashcard, there are buttons for 'Download' and 'Expand all'. The website's footer includes a language selector for Arabic and a Windows watermark.