Scopus® AI

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Powered by responsible AI.

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Quick Reference Guide

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Scopus AI is an intuitive and intelligent search tool powered by generative AI (GenAI) that enhances your understanding and enriches your insights with unprecedented speed and clarity.

Built in close collaboration with the academic community, it serves as your trusted guide through the vast expanse of human knowledge found on Scopus, the world's largest multidisciplinary and trusted abstract and citation database.

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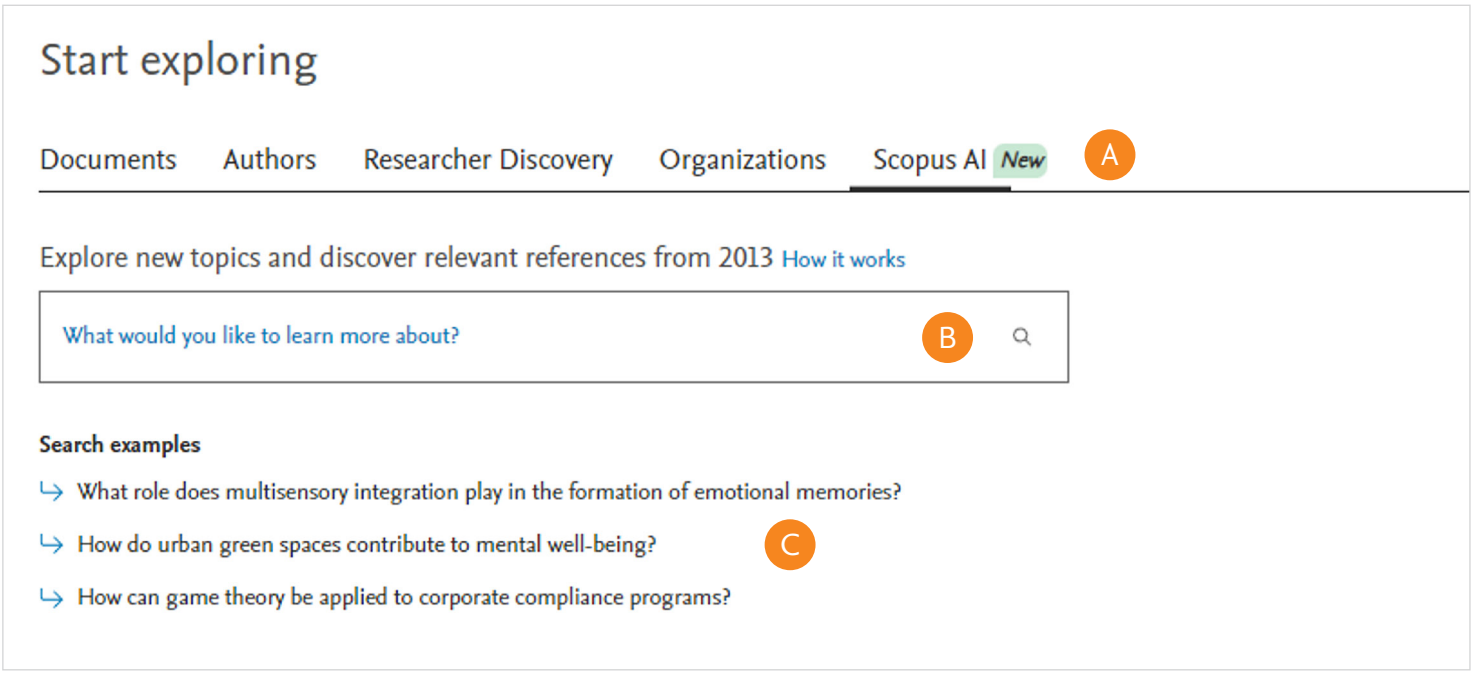
Starting your Scopus AI query



A. From the Scopus homepage page, **select the 'Scopus AI' tab.**

B. **Enter** your natural-language query into the search box.

C. **Search examples** demonstrate how you can frame your query.

Search tips

Ask questions about a subject in a natural, conversational manner

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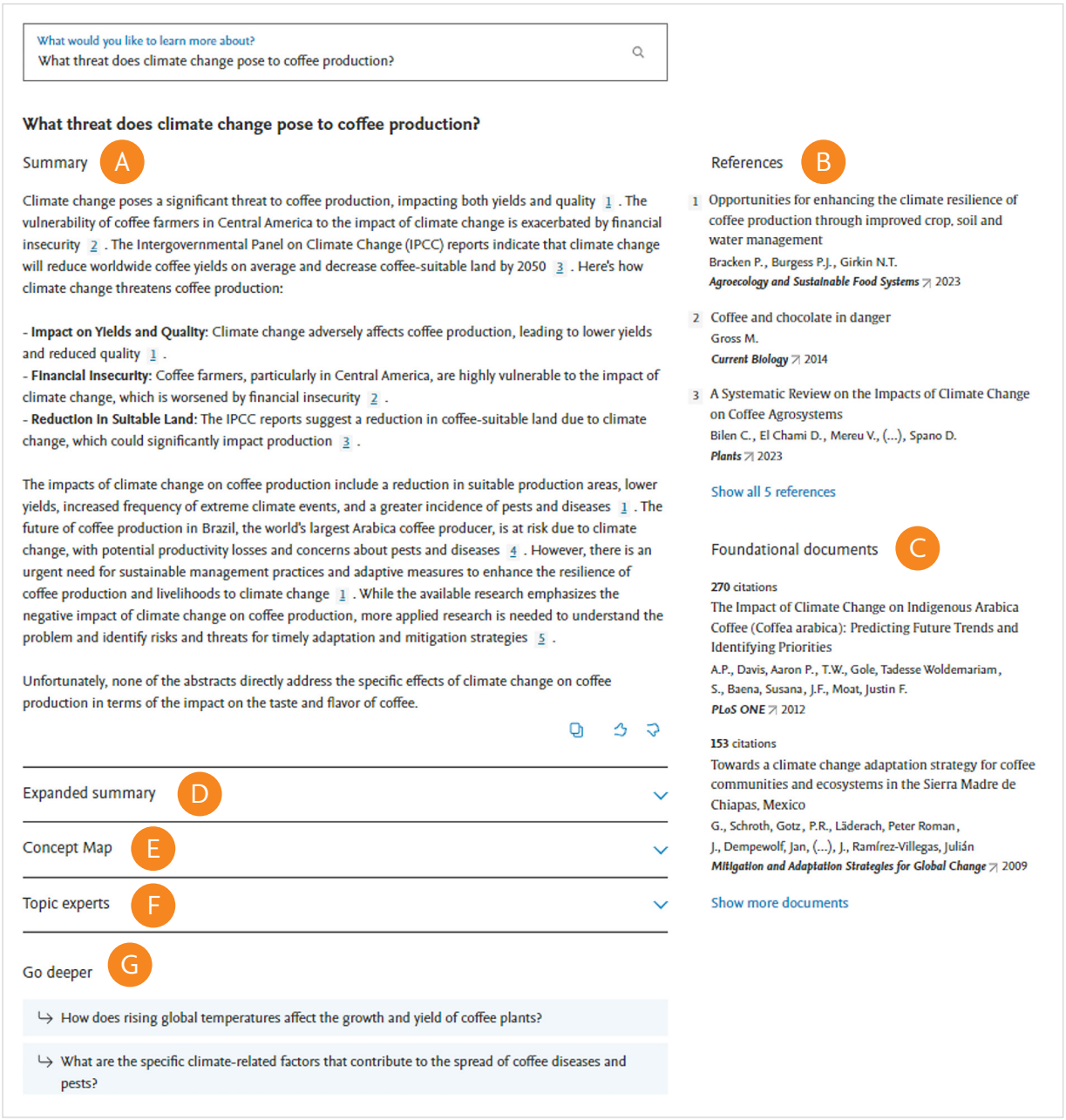
Search results overview



A. Summary — Scopus AI locates relevant documents published since 2013 and synthesizes the content of their abstracts to create an easy-to-follow Summary.

B. References — The Summary shows you the number of sources used to compile it (currently up to 10) and provides an option to view a list of the references, as well as their associated abstracts.

C. Foundational documents — The most influential papers in Scopus on your topic, i.e. the papers that have received the highest number of citations from the papers identified for writing the Summary.

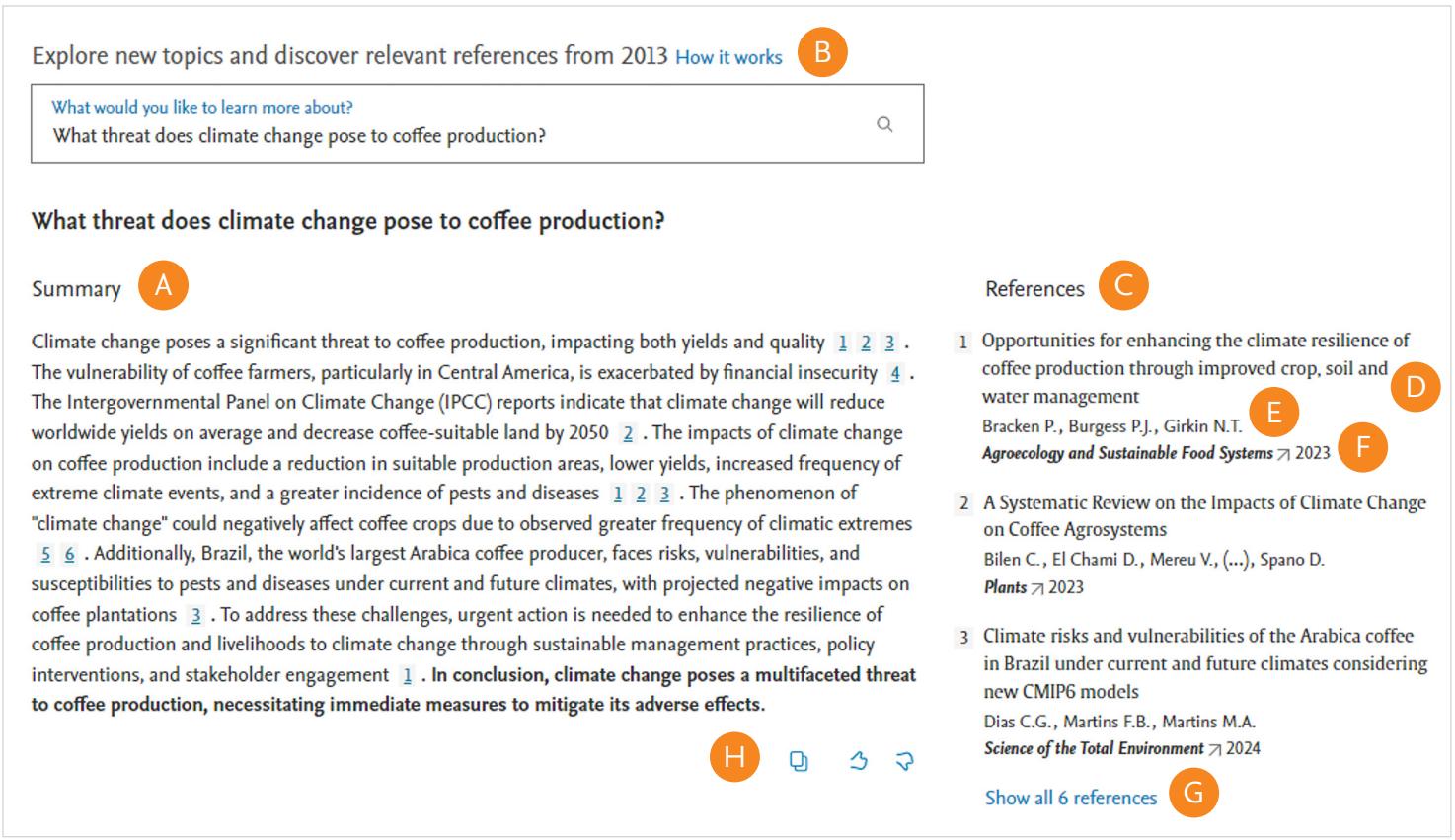
D. Expanded Summary — Provides a more comprehensive and in-depth response.

E. Concept map — A downloadable visual that uses keywords to provide a bird's-eye view of the topic space.

F. Topic experts — Identify the leading authors based on your query alongside explanations of their relevant expertise.

G. Go deeper — Offers relevant queries for further exploration, leading to deeper insights in various research fields.

Summary with Scopus references



A. Summary — Scopus AI locates relevant documents published since 2013 and synthesizes the content of their abstracts to create an easy-to-follow Summary.

B. How it works — Click on this link to for more information on Scopus AI and to share feedback.

C. References — This section provides a list of references used to generate the Summary. These are numbered so you can see where each contributed to the Summary.

D. Document title — Click on the article title to view the 'Summary Reference' panel which includes the complete abstract with a link to document details page.

E. Document author — Click on an author name to view a 'Author profile preview' panel with a link to view the full Scopus Author Profile.

F. Source details — Click on the source name to view a comprehensive Scopus Source details page.

G. Show all references — Click here to access the 'Summary reference' panel with information and links for all references used to generate your query Summary.

H. Copy Summary and references — Click here to copy the Summary and references to your clipboard (Note: each reference includes a URL to its Scopus Document details page).

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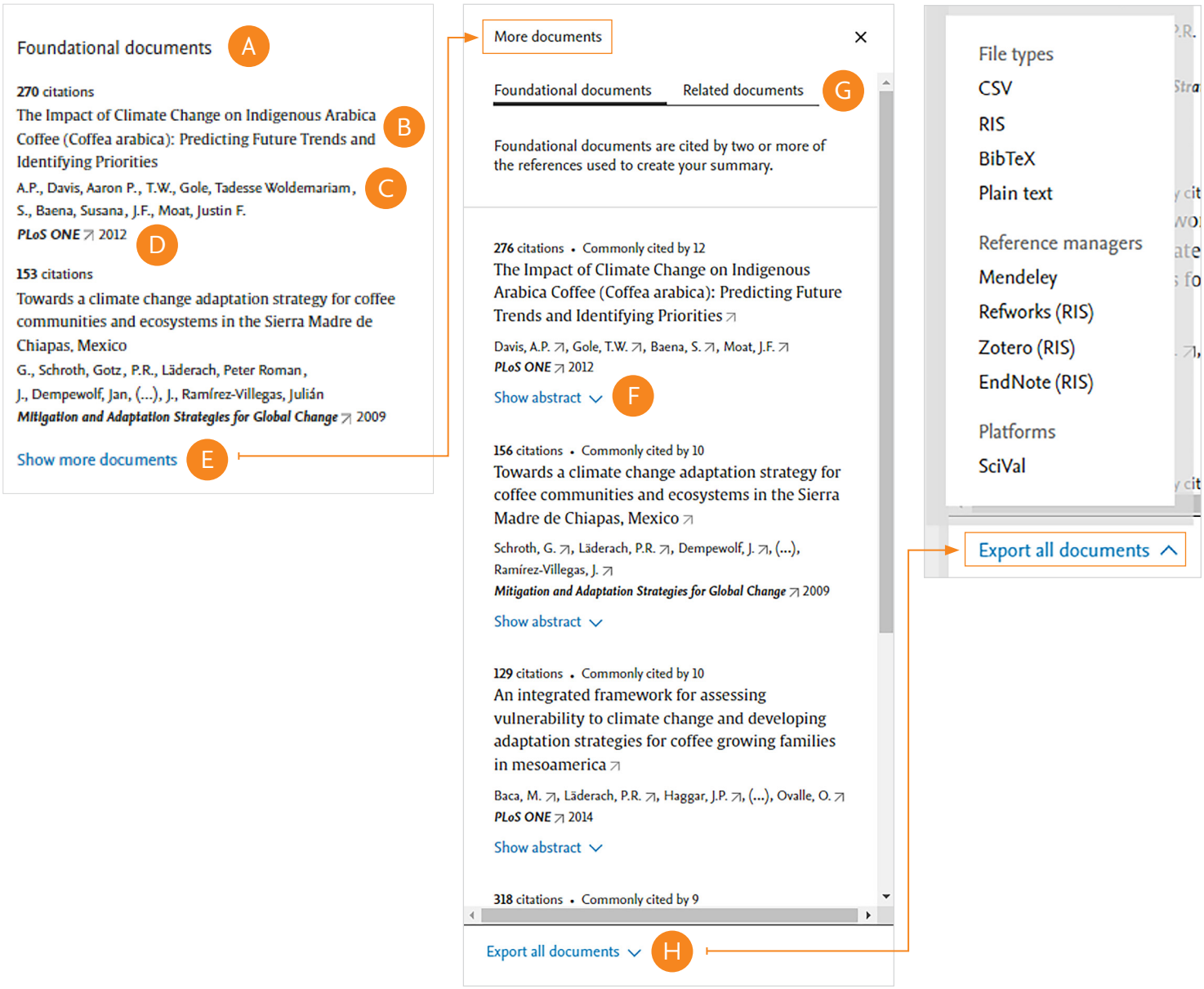
Foundational documents



A. **Foundational documents** — The most influential papers in Scopus on your topic, i.e. the papers that have received the highest number of citations from the papers identified for writing the Summary.

B. **Document title** — Click on the article title to view the 'Foundational document' summary panel which includes the complete abstract with a link to document details page.

C. **Document author** — Click on an author name to view the 'Author profile preview' panel with link to view the full Scopus Author Profile.

D. **Source details** — Click on the source name to view a comprehensive Scopus Source details page.

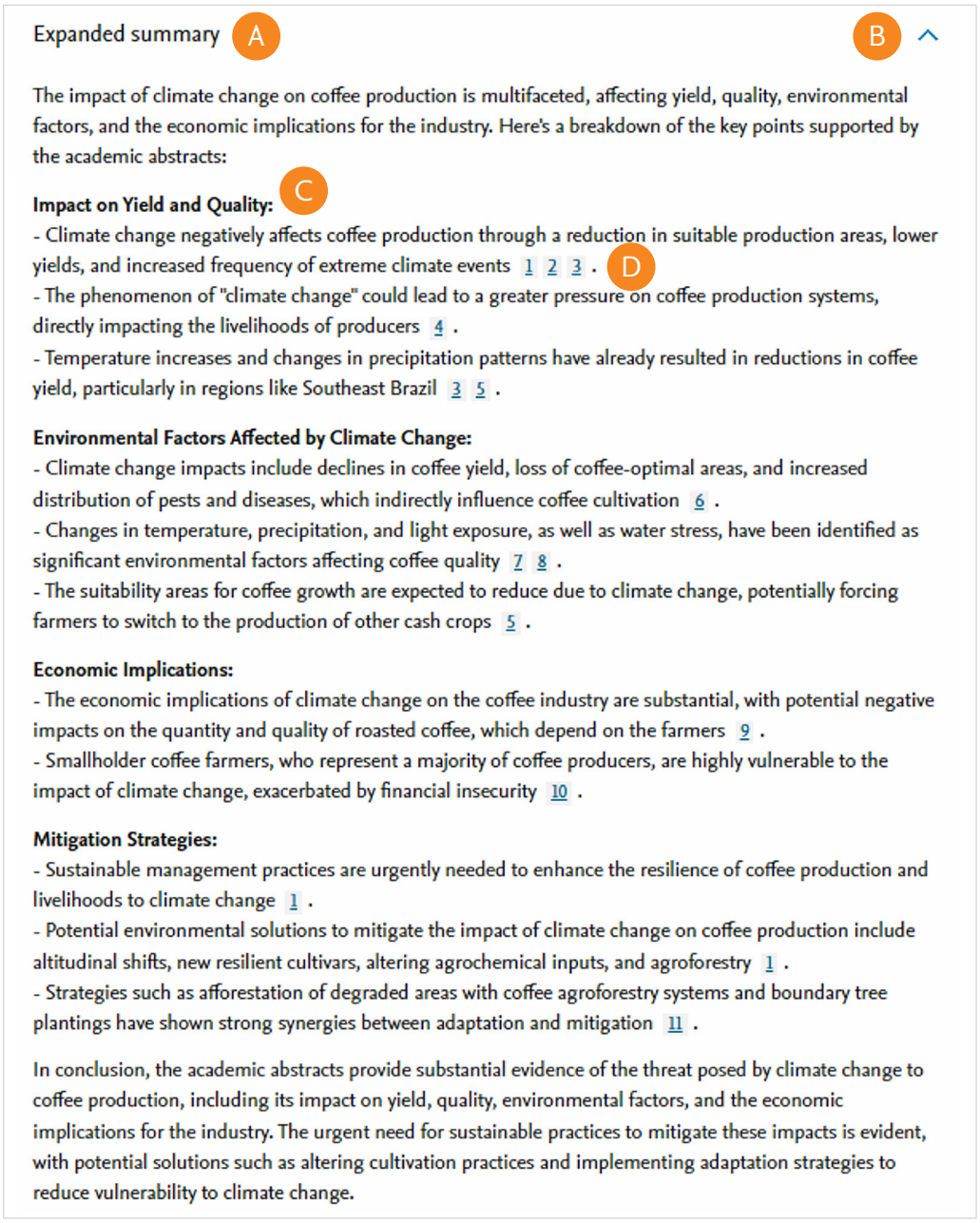
E. **Show more documents** — Click this link to view 'More documents' panel with additional Foundational documents related to your query.

F. **Show / hide abstract** — This link displays the complete abstract without visiting the document details page. When showing the abstract, the link changes to 'Hide abstract.'

G. **Related documents** — Displays documents that are related to the Foundational documents.

H. **Export all documents** — Allows you to export the document information for the list of Foundational documents or Related documents in a variety of formats.

Expanded summary



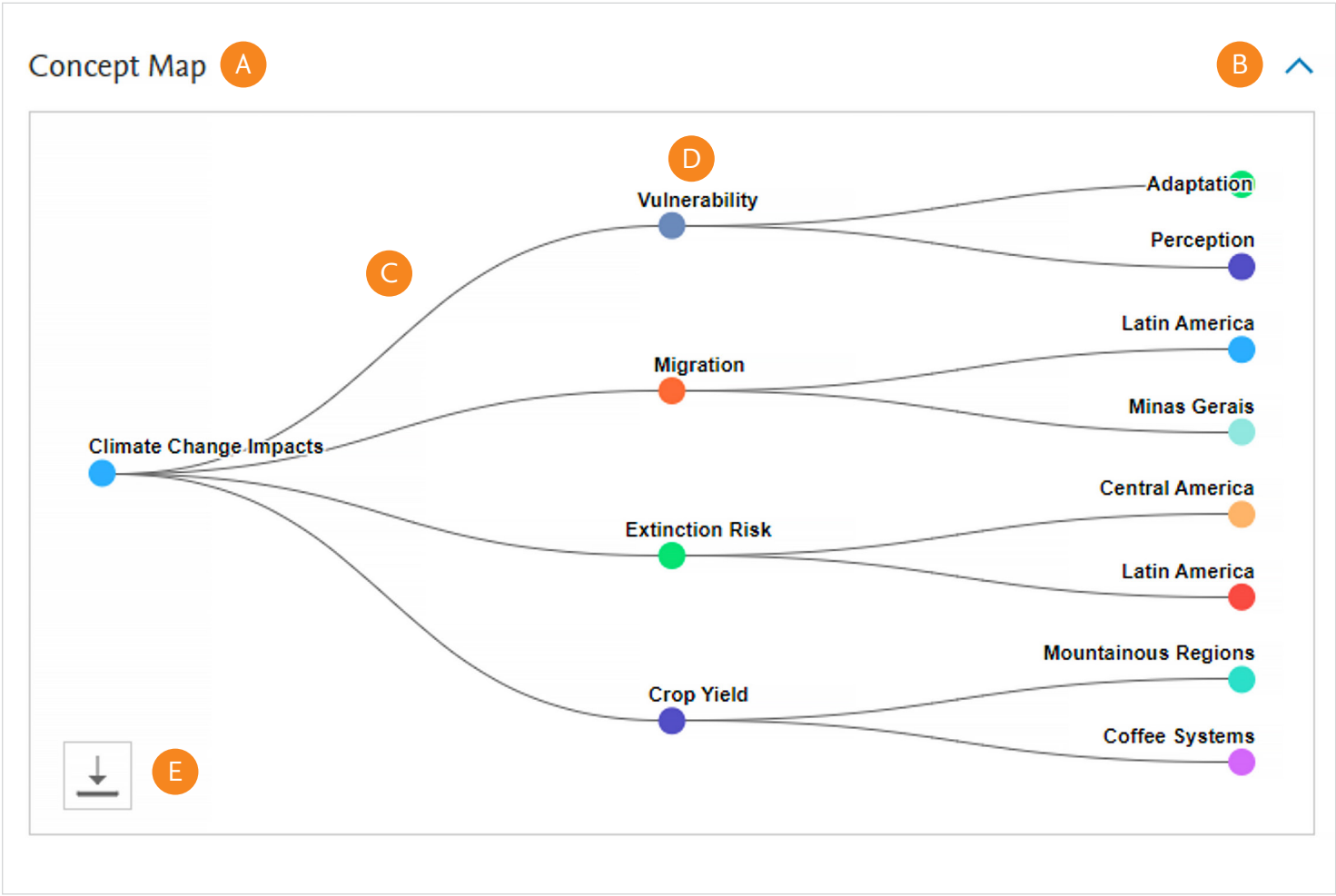
A. Expanded summary — The Expanded summary feature provides the option to view a more comprehensive and in-depth response. This feature increases the number of perspectives on a given user query to provide a more comprehensive and in-depth response.

B. Display / hide arrow — Clicking on this arrow will display and hide the Expanded summary.

C. Sub-topic heading — The Expanded summary organizes the response into sub-topics. This provides a more organized view of the summary and allows you to identify areas within your query for further exploration.

D. Source links — Click on these source number links to view the 'Expanded summary reference' panel which includes information and links for each reference used to generate your Expanded summary.

Concept map



A. **Concept map** — This tool visually maps search results, offering a comprehensive overview that allows you to navigate complex relationships easily.

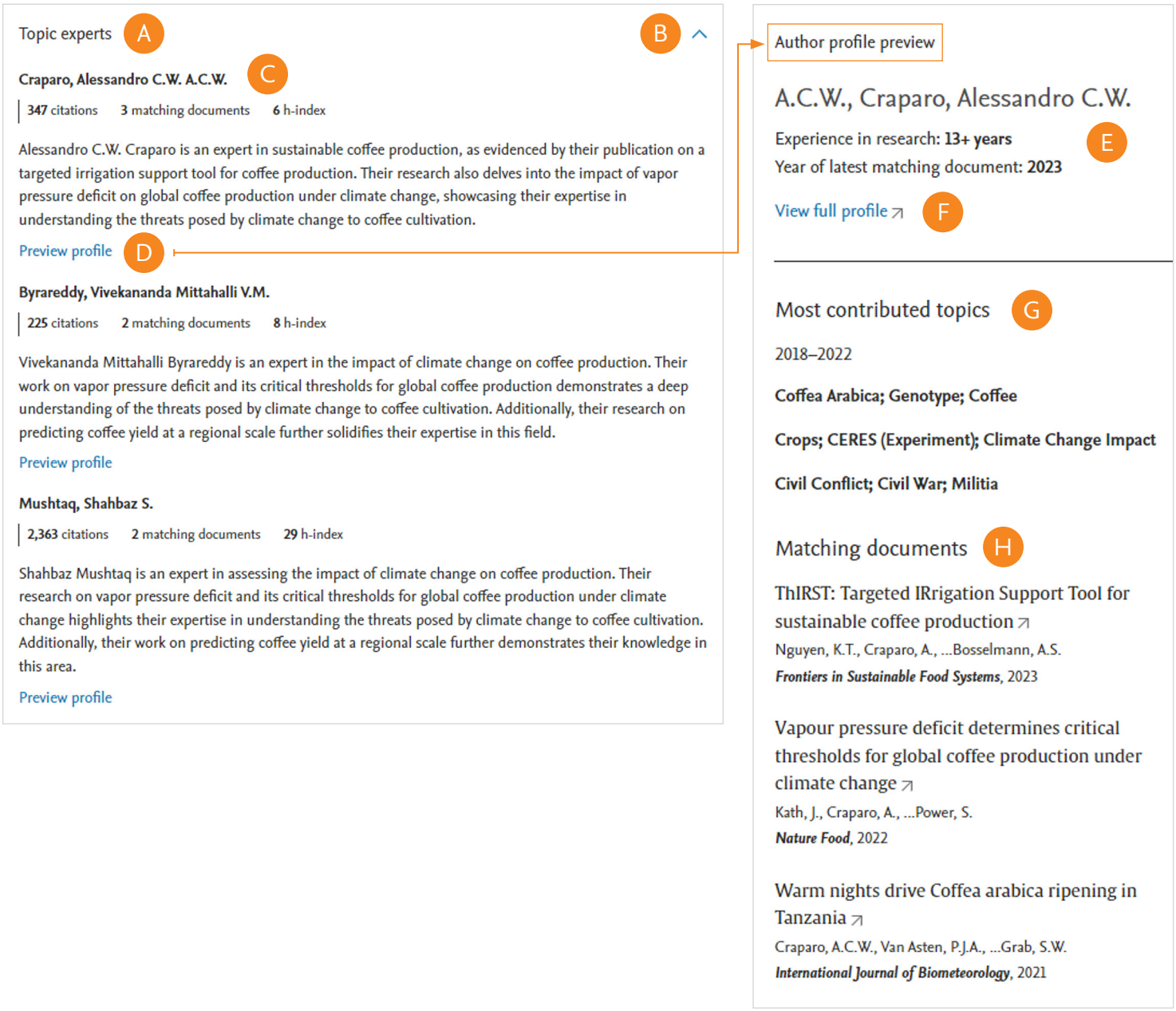
B. **Display / hide arrow** — Clicking on this arrow will display and hide the Concept map.

C. **Concept branches** — Branches from initial concepts demonstrate potential connections to your query which you may want to explore.

D. **Related concepts** — Scopus AI outlines concepts related to your query. Clicking on a related concept once will remove branch concepts from your map. Clicking on the header again will add branch concepts back to the map.

E. **Download button** — Clicking on this button will download a PNG image file of the Concept map into your downloads folder.

Topic experts



A. The Topic experts feature identifies the leading authors based on your query alongside explanations of their relevant expertise.

B. **Display / hide arrow** — Clicking on this arrow will display and hide topic experts.

C. **Topic expert information** — Based on Scopus Author Profiles, this section includes:

- Author name
- Impact metrics on research related to your query
- Summary of the researcher's research related to your query

D. **Preview profile** — Click on this link to view 'Author profile preview' panel including:

E. **Author experience in research** — 'Experience in research' and 'Year of latest matching document.'

F. **Link to view** the full Scopus Author Profile.

G. 'Most contributed topics' with relation to your query **author matching documents** for your topic.

H. Displays the author's 'Matching documents' for your query. Clicking on an article title links to the Scopus Document details page.

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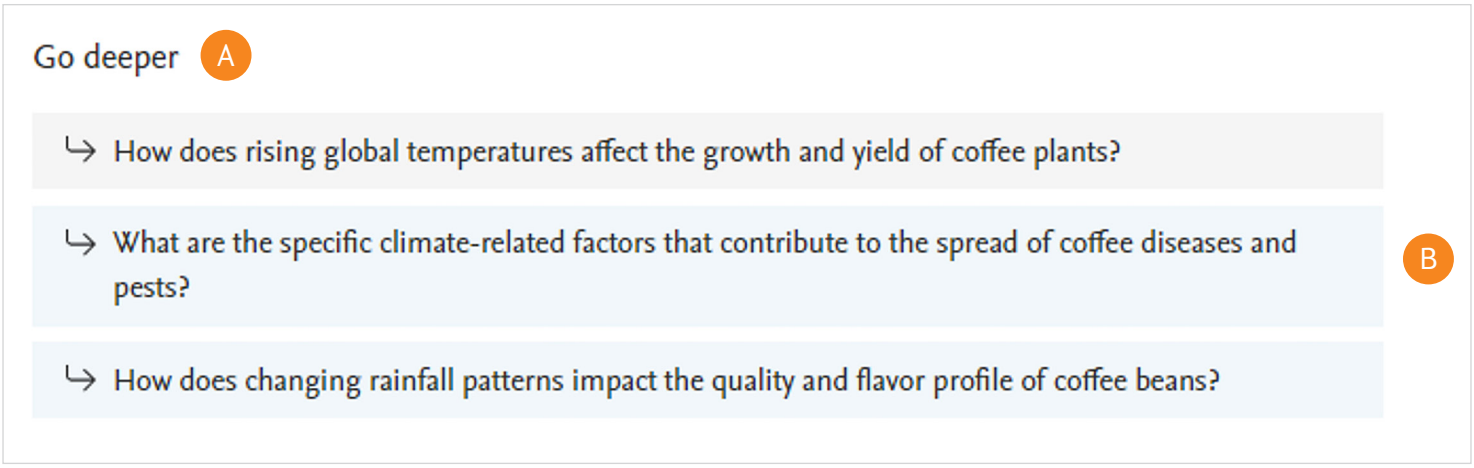
Go deeper (suggested queries)



A. Go deeper — Scopus AI offers relevant queries for further exploration, leading to hidden insights in various research fields.

B. Recommended Queries — Clicking on any of the three recommended queries will generate a new query beginning with a Summary. This query will include all the features of your initial query including References, Foundational documents, Expanded summary, Concept map, Topic experts and Go deeper links.

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