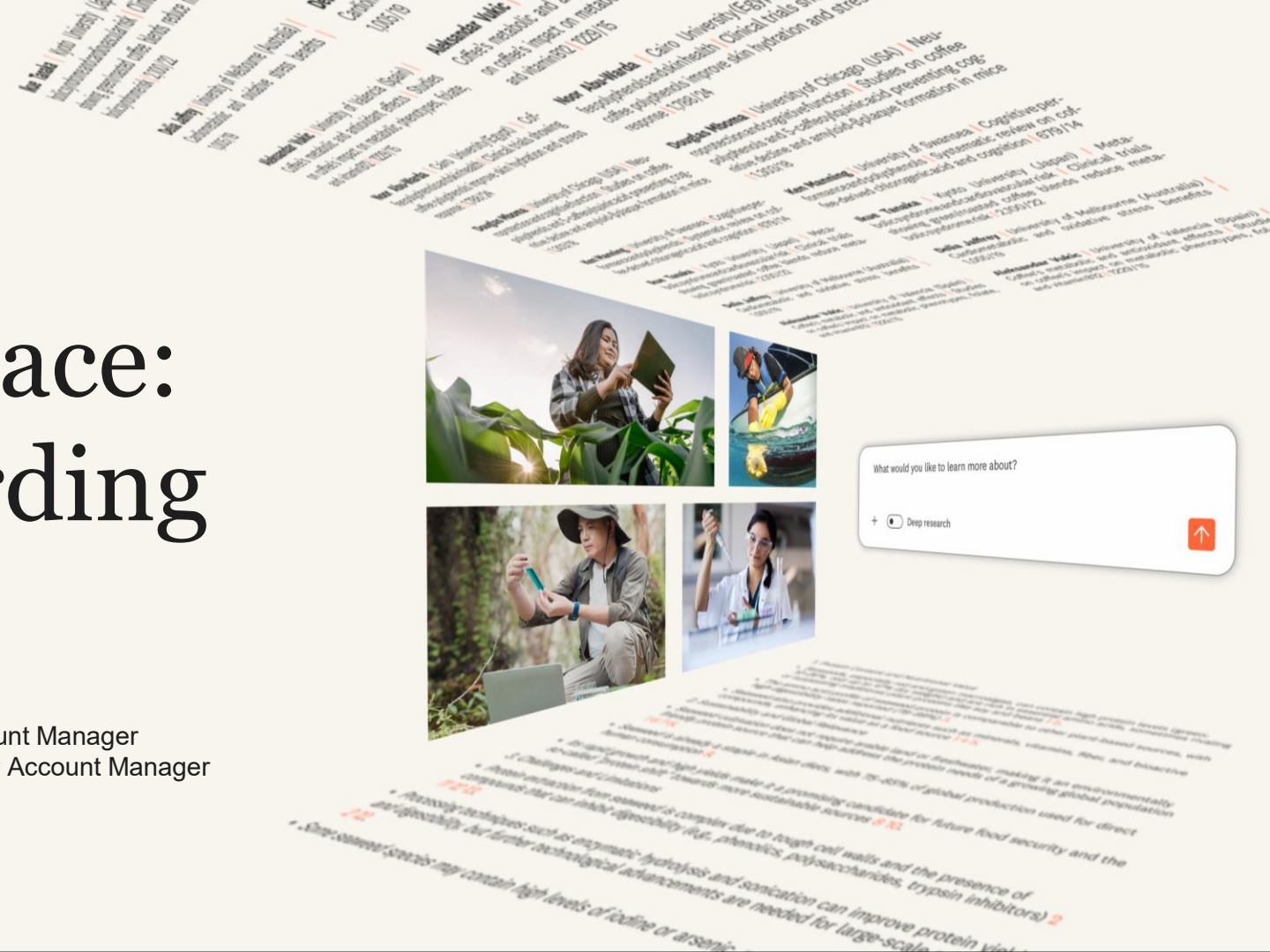


LeapSpace: Onboarding Deck

June 2026

Annapaola Migani PhD, Account Manager
Edward Wedel Larsen, Senior Account Manager



What would you like to learn more about?

+ Deep research 

LeapSpace is Elsevier's next-generation AI-assisted workspace that delivers **publisher-neutral insights** to help researchers move faster from ideation to impact while safeguarding *research integrity, transparency* and *trust*.



What would you like to learn more about?

+ Deep research ↑

What sets LeapSpace apart?

1



High quality content and data:

Unmatched **publisher-neutral** depth and breadth across abstracts, full-text and data, selected by independent board and updated daily

2



Trust and transparency:

Trust Cards show sources, surface contradictions and help you calibrate the strength of the evidence

3



Human-in-the-loop development:

Every update goes through rigorous testing with subject-matter experts and follows Responsible AI Principles

4



Best workflow coverage:

Discovery, interdisciplinary research design, funding and collaboration opportunities – LeapSpace is ready to assist you

5



Enhanced critical thinking

Encourages verification while reducing bias, so you can apply your expert judgement and produce original research

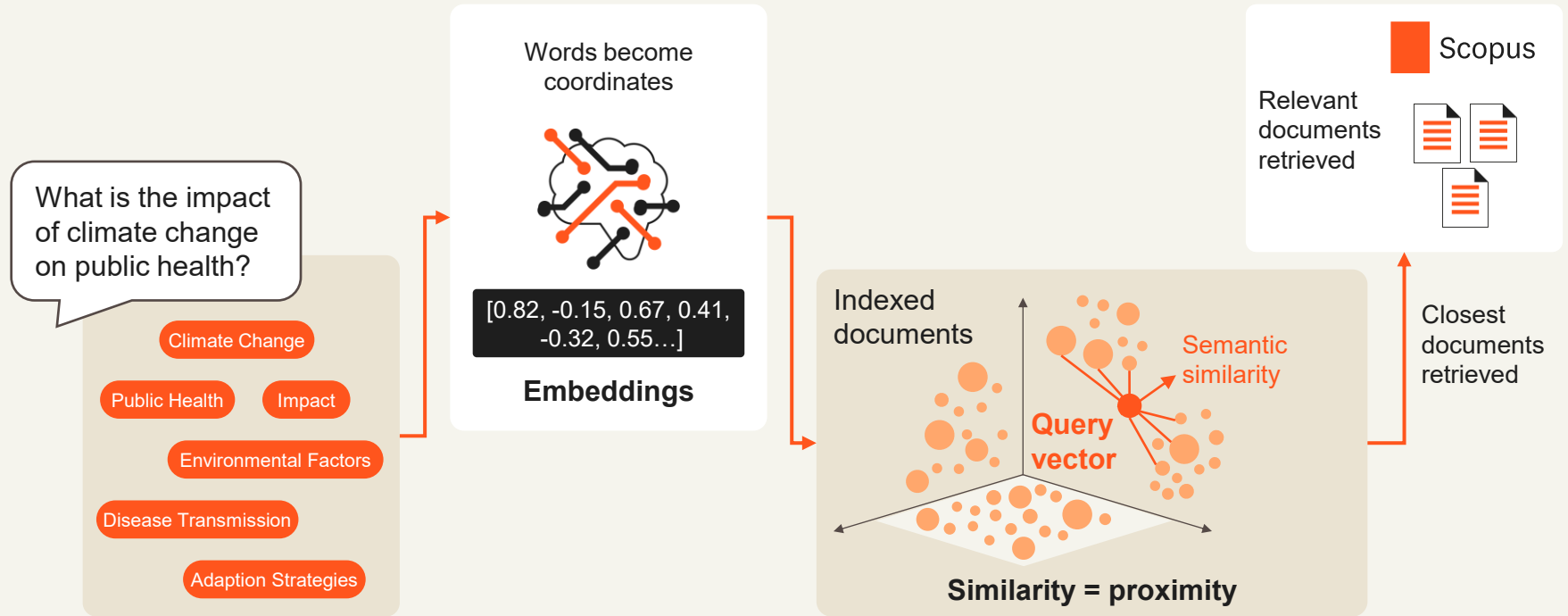
6



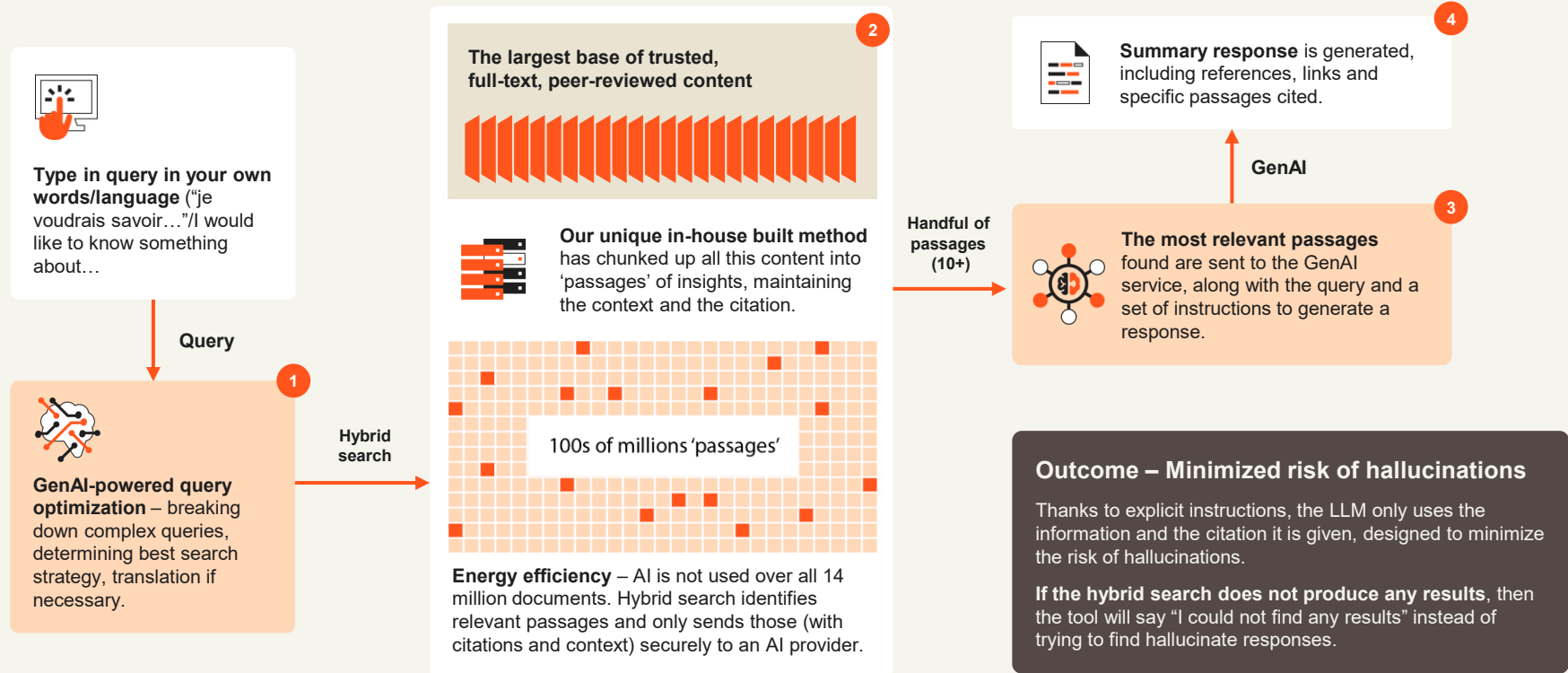
Enterprise-grade privacy & security:

Everything you do in LeapSpace is private, secure and encrypted, and your data is not used to train any LLMs

Vector Search: from words to meaning



How LeapSpace works



Designed around Researchers' day-to-day activities: free up more time for research



LeapSpace isn't designed to "do a researcher's job" – just equip them with the insights to do it more effectively

Learning about the topic space

Reading articles

Comparing papers

Exploring complex questions

Finding collaborators

Identifying funding opportunities

Visualizing insights

- **LeapSpace covers multiple research workflow use cases, offering in-depth support for collaboration and funding as well as core research – all in one place.**
- General AI tools benefit researchers by streamlining core tasks like literature reviews, data collection and ideation, but this is a fraction of their real workflow.
- On average researchers spend only a third of their day on "research" – the rest is devoted to adjacent tasks like finding collaborators or funding, teaching, supervising postgrads, attending departmental meetings, peer review etc.

Source:

UK [Research Professional]

Australia [Journal of Higher Education Policy & Management]

USA [University of Wisconsin]

Reducing bias and hallucinations



1



Draws exclusively on
scholarly content

2



Custom built to work with
the solutions it leverages

3



Strict **prompt
engineering**

4



References enable claims to
be traced back to their source

5



Regularly evaluated using
industry-recognized and
customized frameworks

6



Transparent operation and
methodologies

Key features

ELSEVIER

A Trust Card signals that a claim is grounded and verifiable

Two Trust Card signals

Link to Statement

What it does: Verifies how closely a specific claim aligns with its cited source. Highlights the exact passage used to support the claim.

Answers: Is this claim actually supported by the source being cited?

Claim Radar

What it does: Validates a claim against the broader research landscape. Shows whether evidence supports, contradicts, or is mixed.

Answers: Even if it's cited correctly, does this claim hold up across the broader research?

How **Link to Statement** and **Claim Radar** work together

AI-generated answer with claims and citations

Scalability & Limits

Global expansion potential but carbon removal often overstated; long-term storage uncertain; fossil fuel inputs matter

Many products re-emit carbon; net CDR depends on permanence and supply-chain decarbonization; monitoring and verification lacking

25, 27, 28

User clicks on citation and navigates to:

Link to Statement

(component of Reference details pane)

Answers: *Is this claim grounded in this source?*

Ref details pane also includes:

- Bibliographic details
- Passage from the source that supports claim
- Highlighted evidence from abstract or full text

Reference details

Scopus

Expert opinions regarding the concept of blue carbon in seaweed systems

Nishihara, G.N. 7; Sato, Y. 7; Eger, A.M. 7; Kuwae, T. 7; Pessarrodona, A. 7

Physiological Research 7 • 2025

1 citations

[View full text](#) [View Scopus document](#)

Link to statement

The provided document clearly discusses that seaweed's role in long-term carbon sequestration is often overstated due to quick re-emission from decomposition, and that the net climate benefit depends on factors such as permanence and supply-chain decarbonization. This aligns closely with the claim regarding the scalability, uncertain long-term storage, and issues with monitoring and verification.

Is this link to statement useful? [Yes](#) [No](#)

Abstract

A collection of expert opinions critically evaluates the role of seaweed in blue carbon strategies for climate change mitigation. While the concept of fast-growing seaweed to capture...

User clicks on ellipsis and navigates to:

Claim Radar

Answers: *"What does the broader research say about this claim?"*

Claim Radar:

- Scans up to 40 relevant sources from 100M+ Scopus-indexed papers.
- Shows if evidence supports, contradicts or is mixed
- Gives insights from the broader research landscape

ClaimRadar

Processing steps >

Identified claim

Many products re-emit carbon.

47 related documents

Support 47

Mixed 0

Contradict 0

5 key insights

- Consistent LCA evidence shows substantial embodied and value-chain emissions in many products

Show more

47 support 0 mixed 0 contradict

Carbon emissions embodied in product value chains and the role of Life Cycle Assessment in curbing them

Meinenken, C.J. 7; Chen, D. 7; Esparza, R.A. 7; Prasad, A. 7; Whillas, E. 7

Scientific Reports 7 • 2020

64 citations

[Show abstract](#) [View at publisher](#) [View Scopus document](#)

Upload documents

Upload your PDFs — papers, drafts, reports — and LeapSpace incorporates them as private context alongside 105M+ Scopus-indexed sources, SD and partners full-text.

Your documents don't sit in a folder; they actively inform the analysis.

What this means in practice:

- Ask questions that span your uploaded files *and* the broader literature — in one query
- Every response stays fully traceable: claims linked back to sources, whether published or uploaded
- Files are stored securely, never used to train any AI model, and handled under Elsevier's Responsible AI principles

The screenshot displays the LeapSpace interface. At the top, it says "Discover deeper insights" and "Powered by Scopus data and ScienceDirect full-text". Below this is a search bar containing the query "What are the major criticisms of new growth theory?". To the left of the search bar is a "Deep research" toggle switch, which is currently turned off. Below the search bar are three buttons: "Explore topics", "Find experts", and "Find funding". The search results section shows a dropdown menu for "Criticisms of new growth theory" and a list of four uploaded documents: "The Origins of Endogen...", "The Last 50 Years in Gro...", "Review Essay, Did the (R...", and "Perspectives on Growth T...". A note indicates "4 files uploaded. Files are stored for 30 days (May 2, 2026)". Below the document list is a "Copilot steps" section with a bullet point "Creating a plan to respond to your query". The search results are currently loading, as indicated by "Content is loading...". At the bottom, there is a "Ask a follow-up question" input field and a "LeapSpace is powered by Scopus data and full-text content from Elsevier and other publishers. AI responses may vary in quality." footer.

Key feature: Deep Research

Generates **multi-step reports** with key findings, direct answers, scope, assumptions, limitations, evidence gaps, and recommendations.

The response typically includes:

- **Referenced overview/key findings:** cited summary of main insights.
- **Direct answer to the query:** report's explicit answer.
- **Study scope:** time period, disciplines, methods, evidence base.
- **Assumptions and limitations:** constraints and uncertainties shaping the analysis.
- **Suggested further research:** underexplored or inconsistent areas worth investigating.
- **Main body and synthesis:** fuller evidence-based reasoning in depth.
- **Discussion and future directions:** connections, contradictions, opportunities.
- **Conclusions and recommendations:** practical takeaways and next steps.

ELSEVIER

Discover *deeper* insights

Based on peer-reviewed abstracts and full text

How agentic AI is transforming the teaching and learning process



Deep research



Explore topics

Find experts

Find funding

Agentic AI: Transforming Teaching and Learning Processes

Quick Reference

Key Findings Table

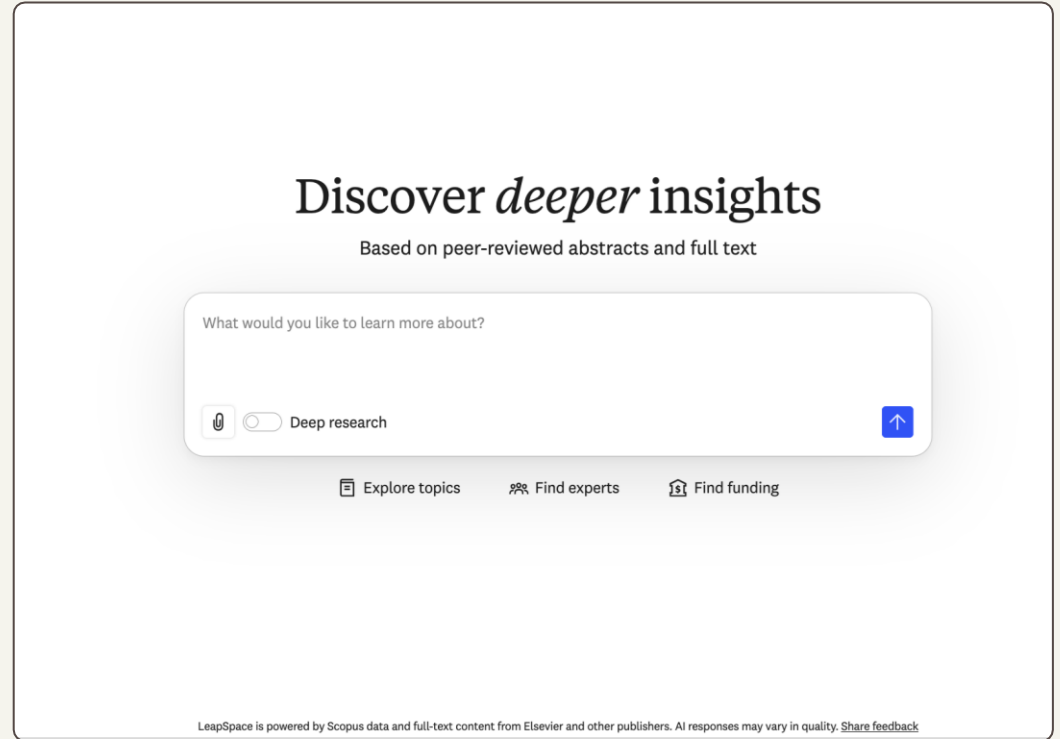
Theme	Key Insights	Supporting Citations
Personalized & Adaptive Learning	Agentic AI delivers highly personalized, adaptive learning, increasing engagement and supporting differentiated instruction, but raises privacy and fairness concerns.	1 2 3 4 5 6
Teacher Roles & Identity Transformation	AI shifts teachers from knowledge transmitters to co-teachers/facilitators, creating tension between AI recommendations and teacher autonomy, requiring professional development and ethical frameworks.	7 8 9 10
Autonomous AI & Reinforcement Learning	Advances in reinforcement learning (RL) and multi-agent systems enable more autonomous, adaptive AI teaching agents, but challenges remain in robustness, transparency, and adaptability.	11 12 13
Ethical Considerations & Digital Divide	Data privacy, algorithmic bias, and equitable access are major concerns, especially in low-resource contexts; policy gaps and enforcement challenges persist.	14 15 16 17
Learner Engagement & Self-Regulation	AI tools foster self-regulation, goal-setting, and deep learning, but over-reliance may impede intrinsic motivation and critical thinking.	18 19 20 21

Direct Answer

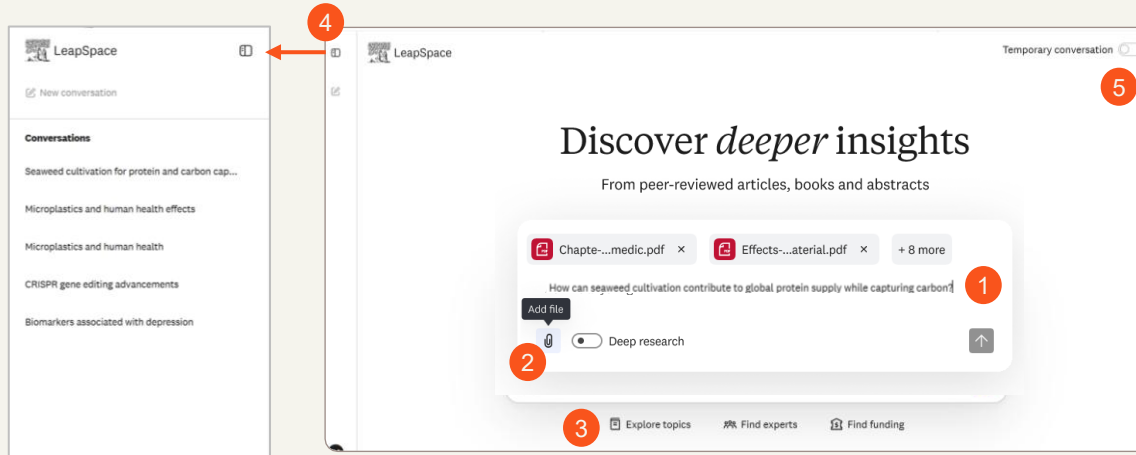
Agentic AI is transforming teaching and learning by enabling highly personalized and adaptive educational experiences that support both learners and educators. These systems provide dynamic, real-time feedback, facilitate self-regulated learning, and enhance engagement by adjusting to individual

Accessing LeapSpace

Access LeapSpace via the URL:
[sciencedirect.com/leapspace](https://www.sciencedirect.com/leapspace)



Begin your search



1. **Formulate your query:** Simply ask your question or describe your request in a natural, conversational manner. The tool supports complex research, including interdisciplinary fields.
2. **Add your own files:** Upload up to five files per conversation and ground AI responses in both your work and the published literature.
3. **Choose your search type:** The default search explores a topic, but you can also begin a search to find topic experts or funding.
4. **Revisit previous queries:** Conversational history provides an overview of your previous LeapSpace searches in a tab to the left side of the screen. There you will find up to 10 of your most recent searches listed, along with an option to load older history items – LeapSpace stores up to 200 conversations in total, with a maximum of 20 exchanges per conversation.
5. **Begin a temporary conversation:** Temporary conversation mode is designed for conducting exploratory, sensitive, or quick queries without retaining the chat history.

Analyze search results

CoEBot Steps

1. **Creating a plan to respond to your query**
Performing keyword search
Using data from Scopus
(seaweed OR macroalgae OR kelp) AND (protein OR "biochemical yield" OR nutrit* OR amino acid*) AND (cultivat* OR farm* OR aquaculture OR mariculture)
- Performing natural language search
Using data from Scopus
How do seaweed cultivation practices enhance protein yields and support global protein supply?
- Performing keyword search
Using data from Scopus
(seaweed OR macroalgae OR kelp) AND ("carbon capture" OR "carbon sequestration" OR "blue carbon") AND (cultivat* OR farm* OR mariculture)
- Performing natural language search
Using data from Scopus
How does seaweed farming enable carbon capture and long-term carbon sequestration potential?
- Performing keyword search
Using data from Full text
(seaweed OR macroalgae OR kelp) AND (ecolog* OR environmental impact* OR habitat* OR biodivers*) AND (cultivat* OR farm* OR mariculture) AND (method* OR protocol OR "experimental design" OR result*)
- Performing natural language search
Using data from Full text
What ecological impacts arise from large-scale seaweed cultivation systems?

Ask a follow-up question

LeapSpace is powered by Scopus data and full-text content from Elsevier and other publishers. AI responses may vary in quality. [Share feedback](#)

Seaweed cultivation for protein and carbon capture

How seaweed cultivation can expand global protein supply while capturing carbon

Seaweed farming can contribute to both **sustainable protein production** and **carbon capture**, based on strong evidence across the retrieved literature. Below is a synthesis of the clearest, most consistent findings.

2

Summary Table

Contribution	Key Mechanisms	Evidence	Citations
Protein Supply	High intrinsic protein content; nutrient-enhanced cultivation; IMTA systems; post-harvest enrichment	Seaweeds contain up to 47% protein DW in some red species; nutrient-rich wastewater can increase protein 3-5x; IMTA systems boost protein content by 20-100%	1 , 2 , 3 , 4 , 5 , 6 , 7 , 8 , 9 , 10
Carbon Capture	Photosynthetic CO ₂ uptake; POC/DOC release; RDOC formation; sediment burial; potential deep-sea sinking	Farms remove large quantities of CO ₂ ; DOC and RDOC represent major long-term sinks; POC sinking can export 7x more carbon than natural systems	11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 , 20 , 21
Synergies	Wastewater → higher protein & faster growth; nutrient removal improves water quality and carbon conditions	Wastewater and aquaculture effluent increase growth and nitrogen uptake, improving both protein yield and carbon assimilation	2 , 3 , 22 , 23 , 24

Ask a follow-up question

LeapSpace is powered by Scopus data and full-text content from Elsevier and other publishers. AI responses may vary in quality. [Share feedback](#)

1. **Review the answer steps:** LeapSpace always displays the steps it takes to answer your question. This transparency builds trust and supports an essential skill in the age of AI - computational thinking or breaking a problem into parts and solving each step logically.
2. **Examine the topic overview:** Review the structured topic overview to see the main points quickly. The Summary synthesizes content from relevant documents.
3. **Ask a follow-up question:** You can use the follow-up feature to elaborate on specific points from the report, refocus your query to explore new perspectives, or zoom in on a particular area of interest.

Verify claims and reliability

The image displays two screenshots of the LeapSpace interface. The left screenshot shows a 'Link to statement' panel with a red circle '1' highlighting the 'Link to statement' section. The right screenshot shows a 'Claim Radar' panel with a red circle '2' highlighting the 'Processing steps' section.

1. Verify claims with Link to Statement: Trust Cards are a signal that help you quickly evaluate the reliability of an AI-generated insight in a LeapSpace response. When you click on a reference, a panel appears showing bibliographic details and a "Link to statement" paragraph, which indicates how closely the claim aligns with the source. It also highlights the related section of the abstract or full text used to generate that claim.

2. Validate insights across the research landscape: Claim Radar identifies verifiable claims within the response, then validating those claims against the broader research landscape. It analyzes up to 40 of the most relevant sources across 100M+ Scopus indexed papers to show whether evidence supports, contradicts, or presents mixed findings, with clear visual summaries and an evidence trail.

- 1. Verify claims with Link to Statement:** Trust Cards are a signal that help you quickly evaluate the reliability of an AI-generated insight in a LeapSpace response. When you click on a reference, a panel appears showing bibliographic details and a "Link to statement" paragraph, which indicates how closely the claim aligns with the source. It also highlights the related section of the abstract or full text used to generate that claim.
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Find experts and potential collaborators

Summary Table

Contribution	Key Mechanisms	Evidence	Citations
Protein Supply	High intrinsic protein content; nutrient-enhanced cultivation; IMTA systems; post-harvest enrichment	Seaweeds contain up to 47% protein DW in some red species; nutrient-rich wastewater can increase protein 3-5x; IMTA systems boost protein content by 20-100%	1 , 2 , 3 , 4 , 5 , 6 , 7 , 8 , 9 , 10
Carbon Capture	Photosynthetic CO ₂ uptake; POC/DOC release; RDOC formation; sediment burial; potential deep-sea sinking	Farms remove large quantities of CO ₂ ; DOC and RDOC represent major long-term sinks; POC sinking can export 7x more carbon than natural systems	11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 , 20 , 21
Synergies	Wastewater → higher protein & faster growth; nutrient removal improves water quality and carbon conditions	Wastewater and aquaculture effluent increase growth and nitrogen uptake, improving both protein yield and carbon assimilation	22 , 23 , 24
Scalability & Limits	Global expansion potential but carbon removal often overstated; long-term storage uncertain; fossil fuel inputs matter	Many products re-emit carbon; net CDR depends on permanence and supply-chain decarbonization; monitoring and verification lacking	25 , 26 , 27 , 28

Who are the experts on this topic? 1

LeapSpace is powered by Scopus data and full-text content from Elsevier and other publishers. AI responses may vary in quality. [Share feedback](#)

Seaweed cultivation for protein and carbon capture

Experts in seaweed cultivation and carbon capture

Experts on Seaweed Cultivation, Protein Production, and Carbon Sequestration

Based on the retrieved author-level results, here are the key researchers currently publishing (2020–2026) on **seaweed cultivation**, **macroalgal protein systems**, and **carbon sequestration**. Citations are taken directly from the search results.

Summary Table of Identified Experts

Expert	Focus Areas	Affiliation	Key Evidence	Citations
Zengjie Xia	Seaweed cultivation; early-career work on macroalgal systems	The University of Tokyo (Japan)	One publication (2025) relevant to macroalgae	30
Maxine C. Carvin	Seaweed carbon sequestration; climate mitigation potential; aquaculture impacts	Dove Marine Laboratory (UK)	Multiple publications on carbon fluxes, hypoxia, and CDR modeling	32
Huajiu Qiu	Macroalgal farming impacts; remote sensing for water quality; carbon system dynamics	Xiamen Lantian Space Technology Company (China)	Research on farm impacts on carbonate systems and large-scale harvest modeling	41
Yuejun Huang	Kelp growth and erosion; sediment carbon stocks; carbon sequestration	Xiamen Identity Treasure Network Technology	Studies on kelp erosion, sediment carbon, and European CDR potential	43

Who are the experts on this topic? 1

LeapSpace is powered by Scopus data and full-text content from Elsevier and other publishers. AI responses may vary in quality. [Share feedback](#)

Author preview

Maxine C. Carvin 3

Matching documents h-index Citations
3 **2** **13**

[View profile](#)

Matching documents

Determining the contribution of temperate seaweed farming to local sedimentary carbon stocks and climate change mitigation
[Carvin, M.C.](#), [Kling, N.G.](#), [Moore, P.J.](#), [Smale, D.A.](#) [7](#)
Marine Pollution Bulletin [7](#) • 2025
0 citations

Can the Emerging European Seaweed Industry Contribute to Climate Change Mitigation by Enhancing Carbon Sequestration?
[Carvin, M.C.](#), [Borrero-Santiago, A.R.](#), [Brook, T.](#), [Ricart, A.M.](#), [Smale, D.A.](#) [7](#)
Reviews in Aquaculture [7](#) • 2025
5 citations

Quantifying growth, erosion and dislodgement rates of farmed kelp (*Saccharina latissima*) to evaluate the carbon sequestration potential of temperate seaweed farming
[Carvin, M.C.](#), [Moore, P.J.](#), [Smale, D.A.](#) [7](#)
Journal of Applied Phycology [7](#) • 2024

1. **Identify topic experts and potential collaborators:** Once the topic overview is complete, you can identify key people working in the field by asking LeapSpace—using the ‘Ask a follow-up question’ feature—to see the top experts or to suggest potential collaborators.

2. **Review the list of Active contributors:** LeapSpace generates a list of people who are working in your specific topic.

3. **Dive into expert insights:** You can deep-dive into any person on the list to review their experience and past work. This data is sourced from Elsevier's Scopus database.

Explore funding opportunities

Which authors are most likely to collaborate in this research?

Copilot steps Processing for 5 seconds

High-Probability Collaboration Clusters

Based on the provided author network data, the most likely collaborations in seaweed cultivation for protein supply and carbon capture can be inferred from overlapping research themes, shared affiliations, and co-authorship patterns.

- Sweden-Estonia Cluster**
These authors share multiple co-authored works on Ulva fenestrata protein enhancement using seafood process waters and cultivation in wastewater. Their overlapping focus on nutrient recycling and protein yield optimization makes continued collaboration highly probable.
- India Seaweed Biotechnology Hub**

Which funding institutions are most likely to support this research?

Deep research

Researcher AI beta, is powered by Scopus and ScopusDirect. Expect variation in response quality. Share feedback

1. **Inquire about funding:** To find out who is funding research in this topic, use the 'Ask a follow-up question' feature.

Funding Opportunities in Seaweed Cultivation for Protein Supply and Carbon Capture

Several active international funding programs currently support research and innovation in seaweed cultivation that contribute to both global protein supply and carbon sequestration. These opportunities span academic scholarships, EU innovation actions, and international collaborative calls.

Key Opportunities

Funder	Focus Area	Funding Amount
[Redacted]	PhD research on seaweed farming as a nature-based solution for climate mitigation and adaptation in the Pacific Islands	\$26,209 USD
[Redacted]	Development of macroalgae cultivation systems for bioeconomy and sustainable blue growth	\$300,000 USD
[Redacted]	Research network on Ulva seaweed as a model for innovative mariculture	\$275,000 USD
[Redacted]	Collaborative research on Sargassum seaweed management in the Caribbean and Gulf of Mexico	\$45,000 USD
[Redacted]	Joint EU-Japan call for ocean-based climate solutions	\$204,510 USD
[Redacted]	Coordination of carbon farming and soil carbon sequestration practices	\$287,300 USD

Ask a follow-up question

Deep research

Researcher AI beta, is powered by Scopus and ScopusDirect. Expect variation in response quality. Share feedback

Funding preview 3

Award amount: [Redacted]
Duration: 3 years

View profile >

Synopsis

This PhD scholarship is part of an IDRC Canada-funded project, "Transforming Women's Seaweed Businesses into Nature-Based Solutions for Fiji, Samoa, and Kiribati." The project focuses on scaling seaweed production, assessing its environmental benefits, and supporting women-led enterprises in rural Pacific communities. It will map existing seaweed supply chains, monitor biodiversity at production sites, and evaluate interventions to enhance both yield and natural capital.

Selection criteria

Academic Achievement
Demonstrated academic ability in environmental science, environmental management, forestry, ecology, biology or a related discipline relative to career stage

Research Capability
Strong quantitative, statistical and data analysis

2. **Review funding sources:** You can see a list of the major funding sources for this area of research.

3. **Identify specific funding opportunities:** You can drill down into specific funding opportunities that are behind each funder, which may be a source of funding for you.

Create a report of your findings

Summary table of identified experts

Expert	Focus Areas	Affiliation	Key Evidence	Citations
Zengle Xia	Seaweed cultivation; early career work on macroalgae systems	The University of Tokyo (Japan)	One publication (2025) related to macroalgae	39
Masine C. Camlin	Seaweed carbon sequestration; climate mitigation potential; aquaculture impacts	Open Marine Laboratory (UK)	Multiple publications on carbon fluxes, hypoxia, and CDR modeling	40
Huaji Qiu	Macroalgae farming impacts; remote sensing for water quality; carbon system dynamics	Xiamen Lantian Space Technology Company (China)	Research on farm impacts on carbonate systems and large-scale harvest modeling	41
Yujuan Huang	Kelp growth and erosion; sediment carbon stocks; carbon sequestration potential in seaweed farms	Xiamen Identity Treasure Network Technology Company (China)	Studies on kelp erosion, sediment carbon, and European CDR potential	42
Unknown Author	Seaweed-fish polyculture impacts; carbon sequestration limits due to fish farming inputs	N/A	Publications on hypoxia, acidification, and carbon flux disruptions	43

'Could you make a short report for my team about this, and include a diagram?'

Request for a report on seaweed cultivation

Below is a concise, structured report synthesising only the information from our previous discussion, with a diagram included. All claims are tied to the cited sources.

Short Report: Seaweed Cultivation for Protein Supply and Carbon Capture

This report summarises how seaweed cultivation can simultaneously expand global protein availability and contribute to carbon capture, based entirely on the previously retrieved evidence.

1. Why Seaweed Matters for Protein Supply

Seaweeds—especially red species—contain **high protein levels (20–47% dry weight)**, offering all essential amino acids required for human diets [1](#) [2](#) [3](#).

Key mechanisms that increase protein yield include:

- **Nutrient-rich wastewater cultivation**, which increases growth and protein content by **3–5x** [4](#) [5](#).
- **Integrated Multi-Trophic Aquaculture (IMTA)**, which enhances protein content by **20% or more** and stabilises biomass quality [6](#).
- **Biorefinery approaches** that allow extraction of multiple protein-rich fractions from the same biomass [7](#).

Global projections indicate that by **2054**, seaweed could supply **56 million metric tons of protein**, equal to **18% of the global alternative protein market** [8](#).

2. Carbon Capture Contributions

Seaweed farms remove dissolved CO₂ through photosynthesis and convert it into biomass carbon [9](#) [10](#).

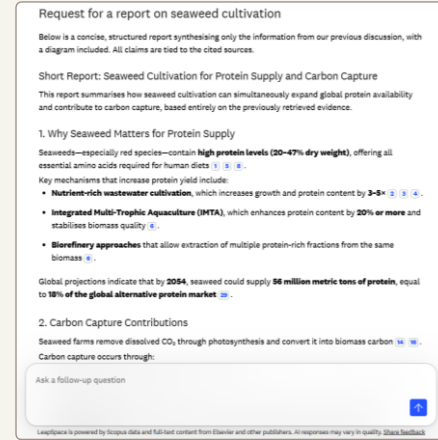
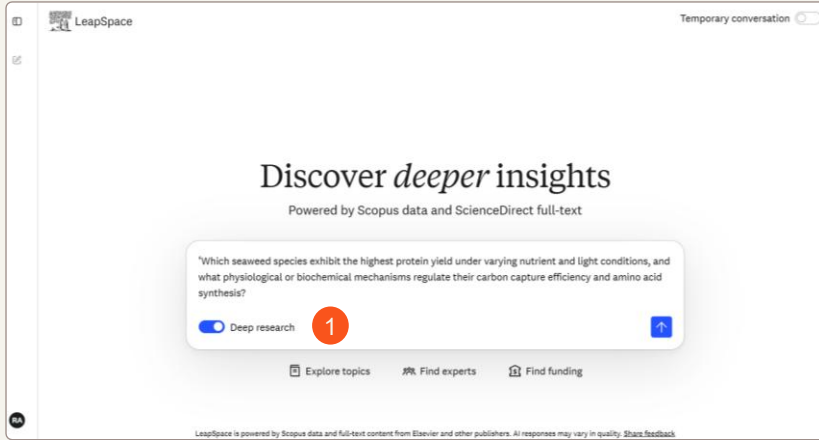
Carbon capture occurs through:

Ask a follow-up question

Generate a report: Use the 'Ask a follow-up question' feature to create a report to share key findings with your team

Analyze the report: LeapSpace uses the previous turns as context and generates a structured report, including a diagram. It also pulls in the associated references from the earlier steps — combining everything found in one place.

Generate a Deep Research Report



1. **Develop a comprehensive, well-reasoned report:** Deep research takes your exploration a step further—producing comprehensive, well-reasoned reports in minutes. When you pose a question, Deep research goes beyond summarizing existing information—it develops a detailed research plan, conducts extensive searches across the curated literature in LeapSpace, and refines its approach as new insights emerge.
2. **Analyze the report overview:** Quickly review a structured, fully referenced summary—including key findings, a direct answer to the query, study scope, assumptions and limitations, synthesis and discussion, future research directions, conclusions, and recommended reading.

Resources for more information

- See the full vision in our [LeapSpace Demo Video](#) (vision external with upcoming features)
- LeapSpace [Quick Reference Guide](#) (external version with frequent updates)
- For more information, visit the [support center](#)
- Visit the [LeapSpace Resource Center](#) for additional resources
- Check out to the [LeapSpace LibGuide](#) to help users quickly find and use the most relevant resources

Have questions?
Contact your dedicated Customer
Success Manager

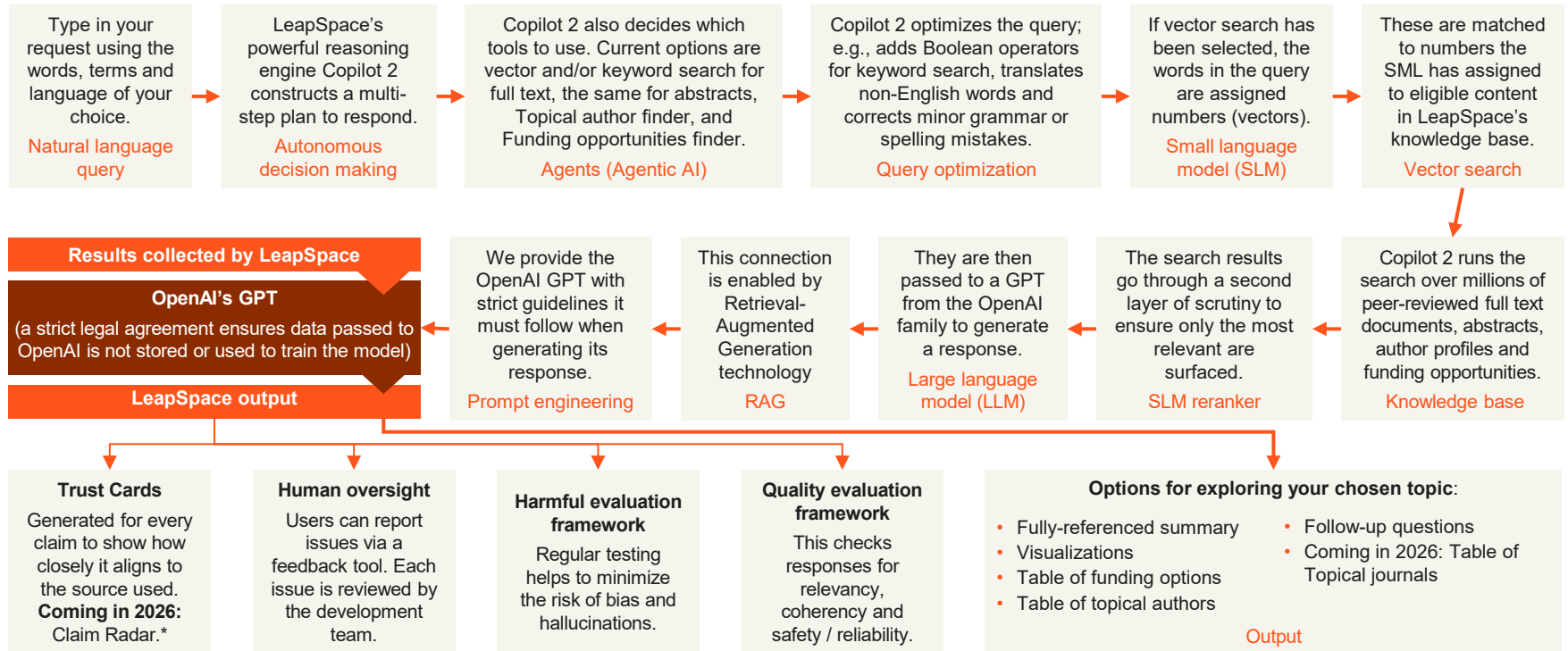


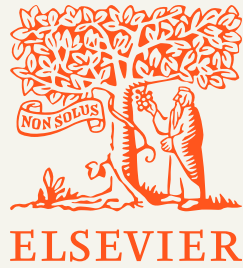
CSM name

CSM email

Appendix material

LeapSpace technical flow: From input to output





Advancing human progress together