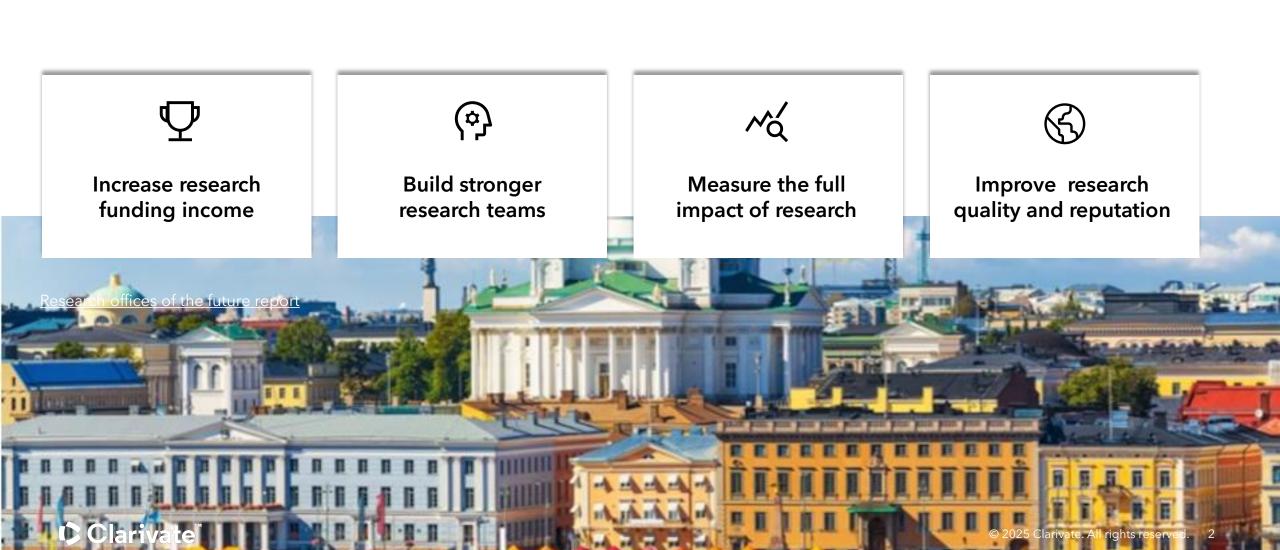
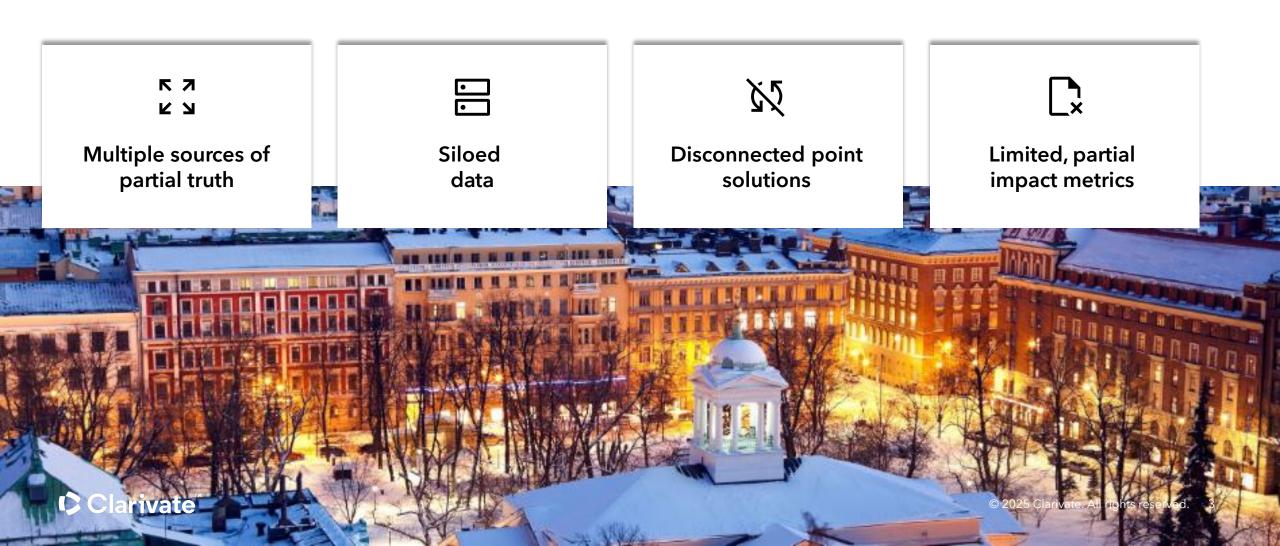


Strategies employed by Finnish research organisations to achieve research excellence



Current challenges faced by Finnish research organisations that slow the research strategy process



Disconnected data stalling efficiency and increasing workload

Is there a better way to improve strategic planning, reporting and demonstrate societal impact?









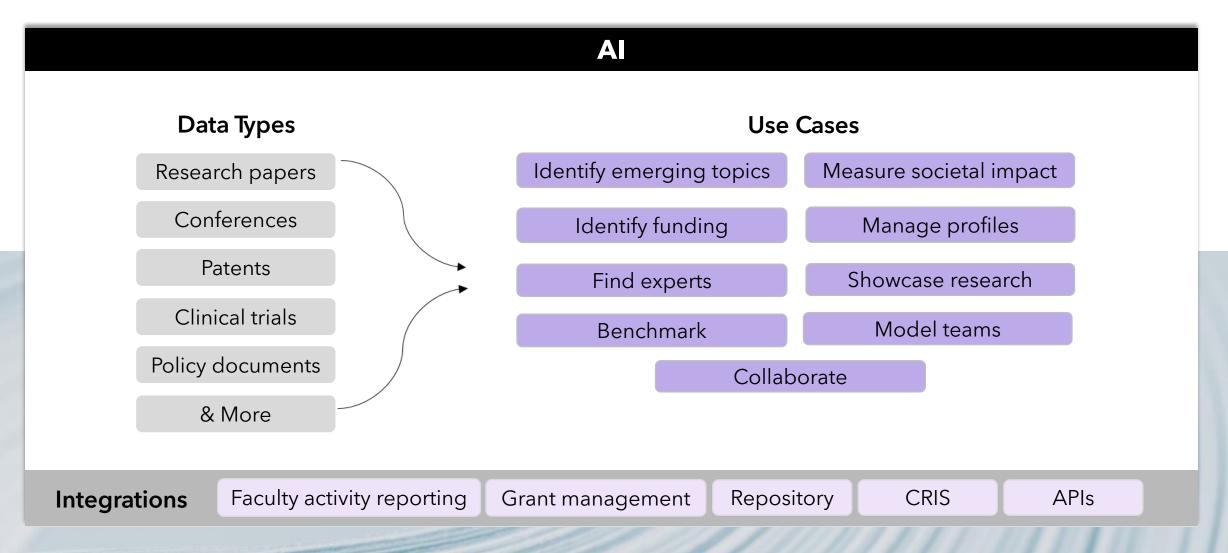




Research Horizon Navigator™



Driving efficiency and smarter workflows by uniting rich data and powered by agentic AI





We listen to you! Built in partnership with the research community

Development partners















Early adopters



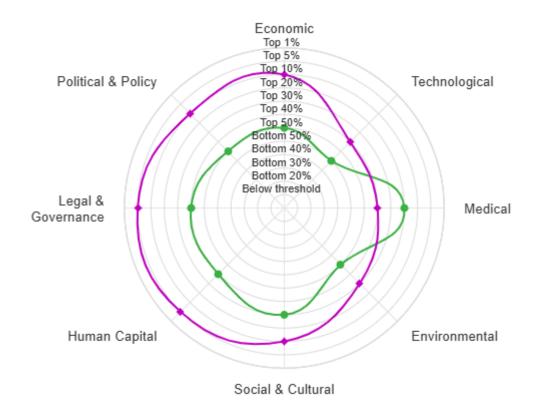








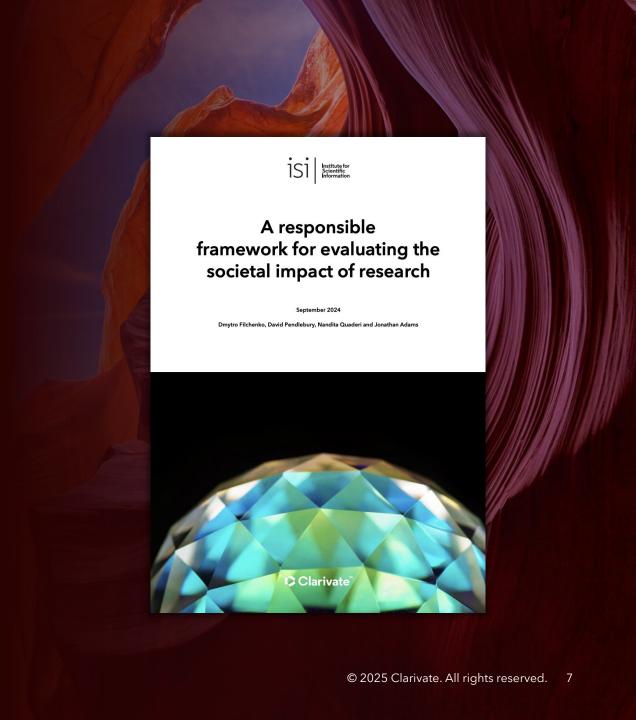
Societal impact framework for research evaluation



Read the report

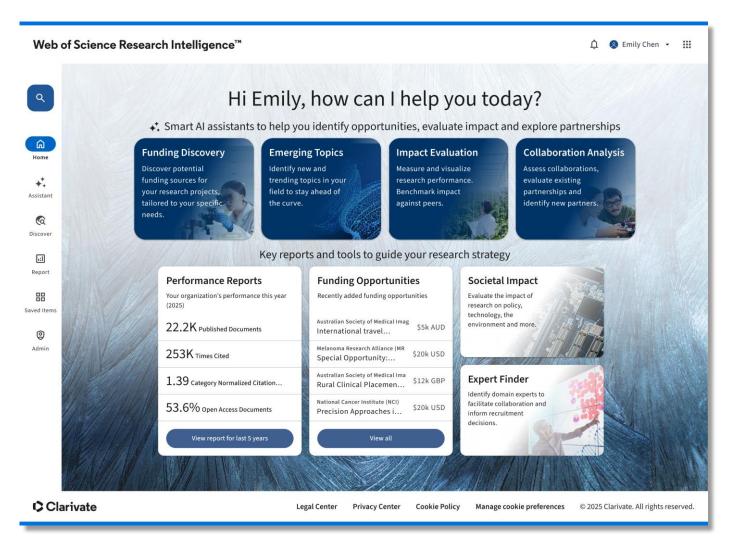
- Forward-Looking Indicators Average
- Retrospective Indicators Average





Introducing Web of Science Research Intelligence

Lead research forward in a changing world

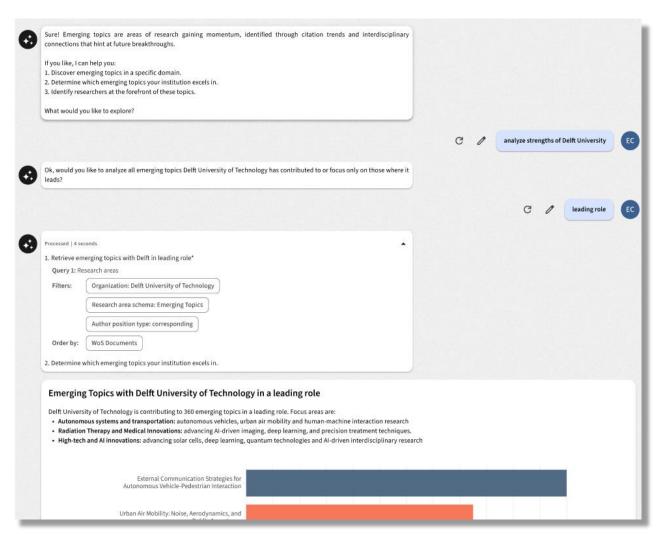




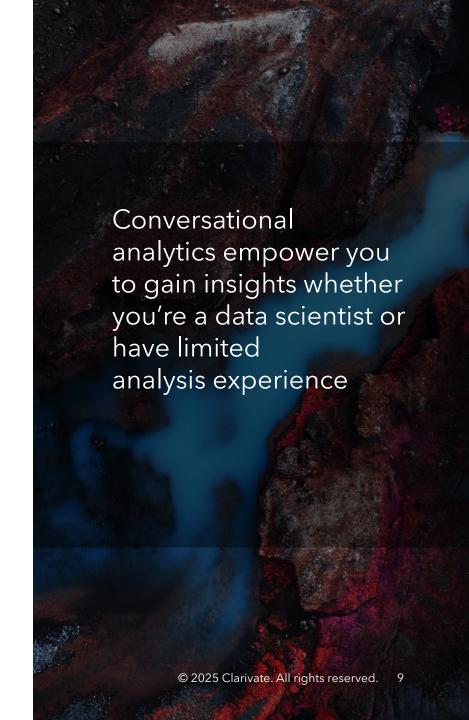


Agentic Al assistant guides you through analysis

Optimized for transparency and accuracy







August 2025 release

Web of Science Research Intelligence powered by AI assistants

Find experts by name, organization or research area

Find funding opportunities, save searches and set alerts



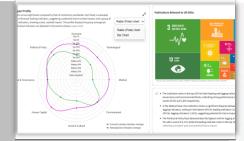
Assess organizational performance: citation impact & societal impact



Find emerging topics and see related funding opportunities

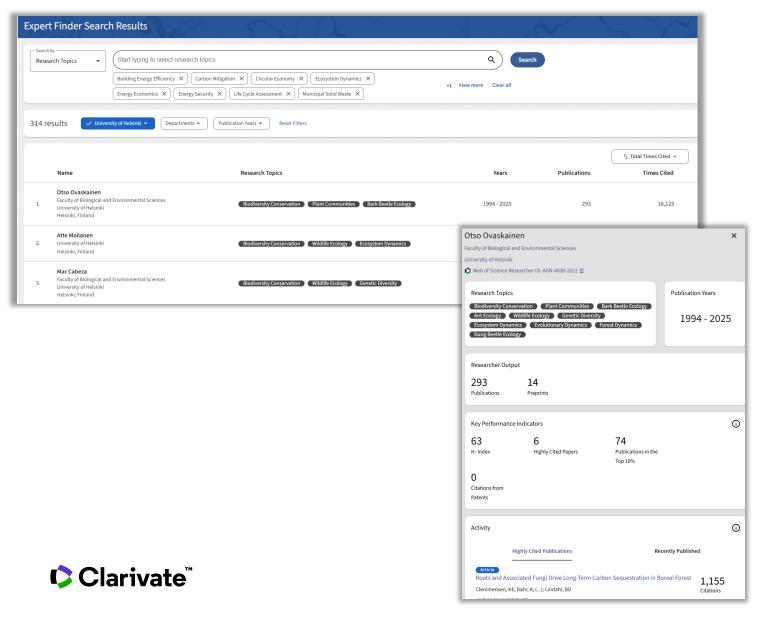


Analyze the societal impact of your institution and others



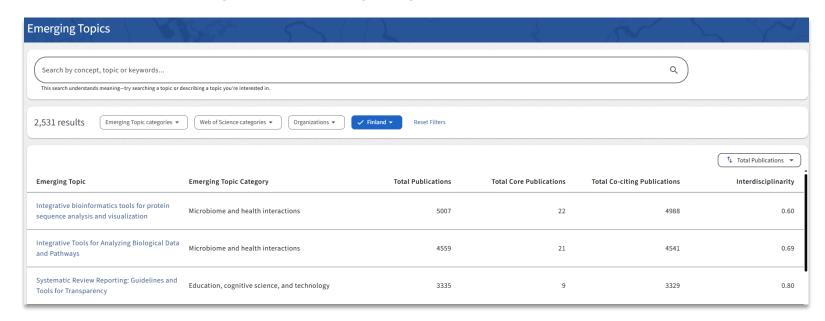
Web of Science Core Collection • Funding opportunities • Awarded grants • Patents (organization level) • Preprints

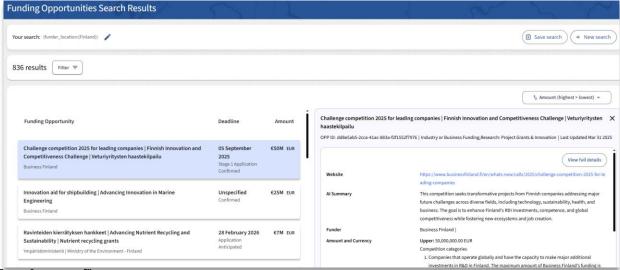
Find experts by area of research, organization and name





Win funding in emerging research areas

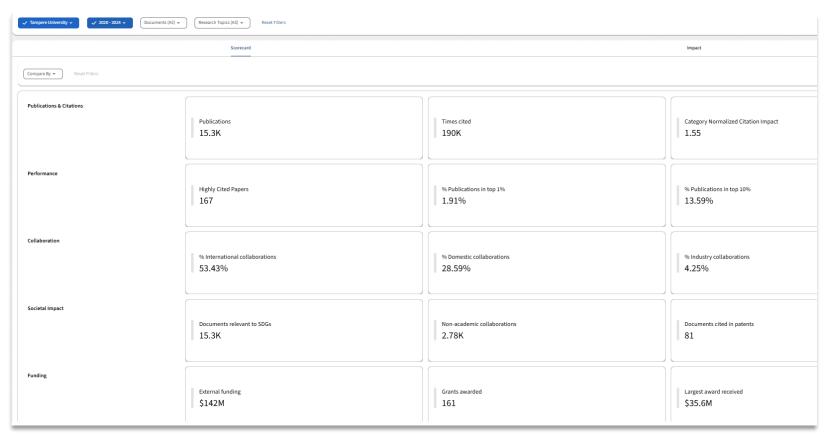








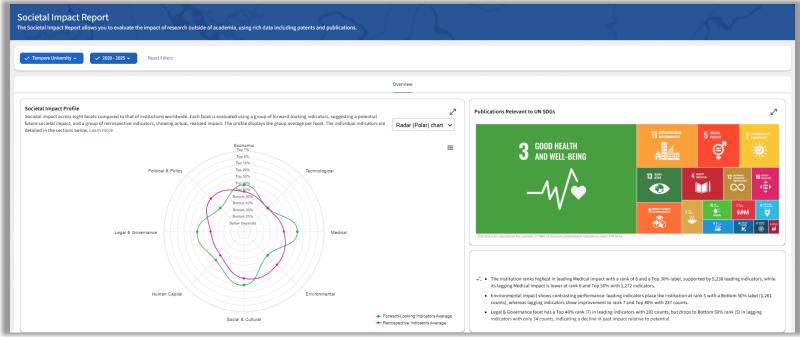
Assess and showcase research performance







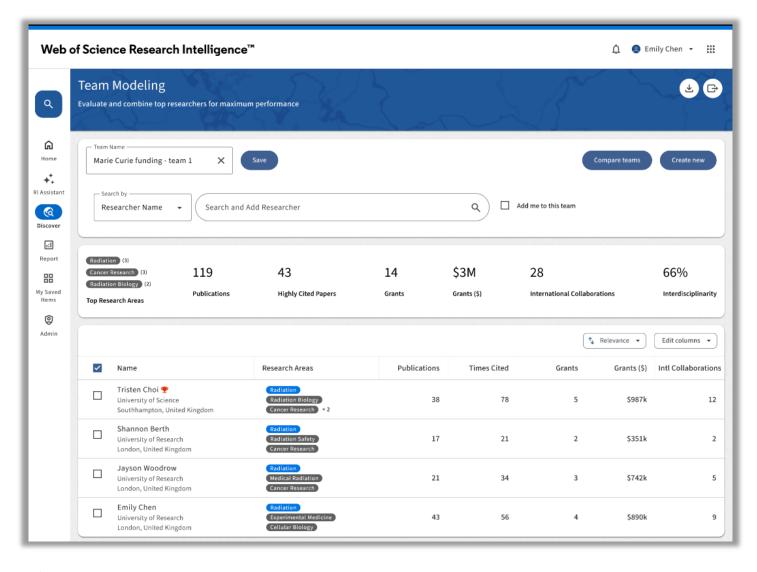
Measure and demonstrate your impact

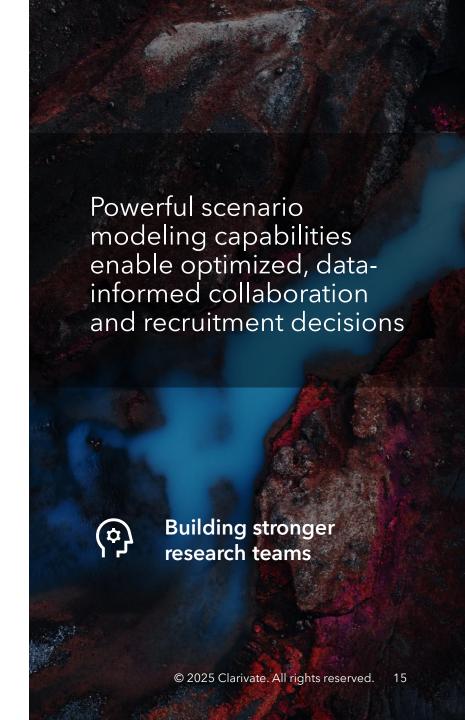






Build winning teams







How is Web of Science Research Intelligence different?

Single unified solution

Single solution for funding, collaboration, impact analysis, and benchmarking

Al smart assistants

Ask questions in natural

language and gain

insights through agentic Al

Al-Native

Al integrated across every layer, from metadata enhancements to conversational discovery

Dynamic team modeling

Recruit the right people, win more funding

Gold-standard linked data

Web of Science + additional publications, patents, clinical trials, policy & more

Proactive recommendations

Get personalized recommendations around funding and collaborations

Societal impact framework

Demonstrate impact beyond publications

Institute for Scientific Information

Backed by over 50 years of expertise in research evaluation



Rethinking research intelligence

From manual queries to intelligent discovery

Existing tools on the market

Require manual querying and extraction

Static, retrospective bibliometric visuals

No dynamic refinement or prompt-driven exploration

No user roles: access difficult for non-experts

Web of Science Research Intelligence

Users interact with intelligent agents through natural language prompts

Al refines queries, suggests visualizations, and proposes new analytical angles

Automatically generates relevant and contextual visuals and indicators

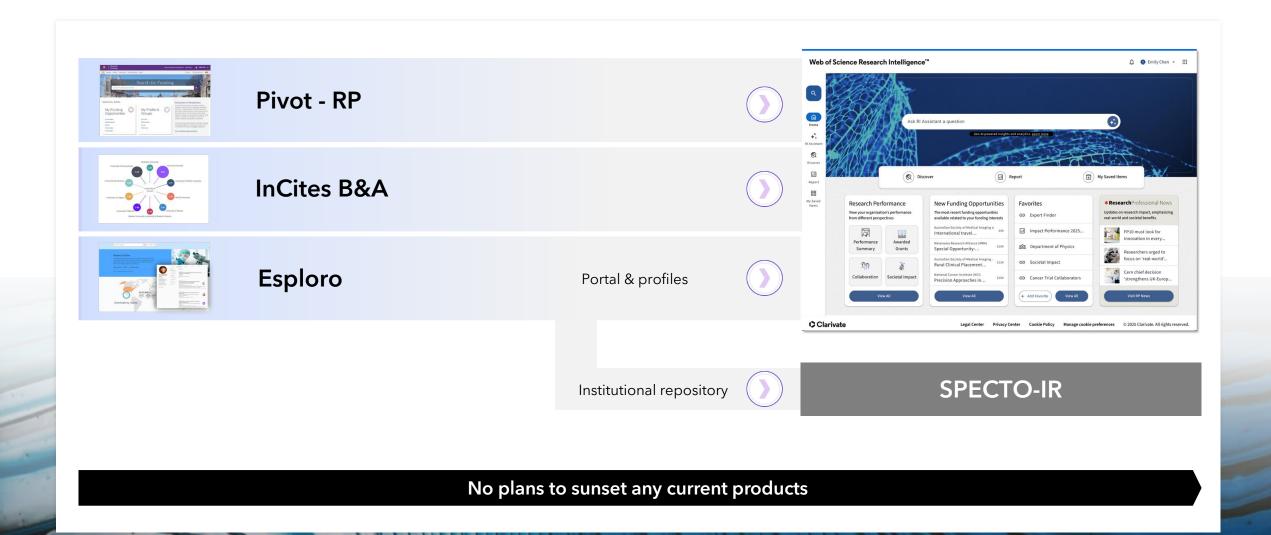
Provides transparent, explainable and actionable narratives

Automation and intelligence through Al agents

- Transition from timeconsuming manual processes to guided, conversational intelligence
- ✓ Immediate, layered insights through intuitive interaction



Upgrade when you're ready



Next Steps

- Talk to us about our Early Adopter Program and help us shape the future of research intelligence
- Contact Minna Kontinen
 - minna.kontinen@clarivate.com





Questions?

