



Explore
without doubt

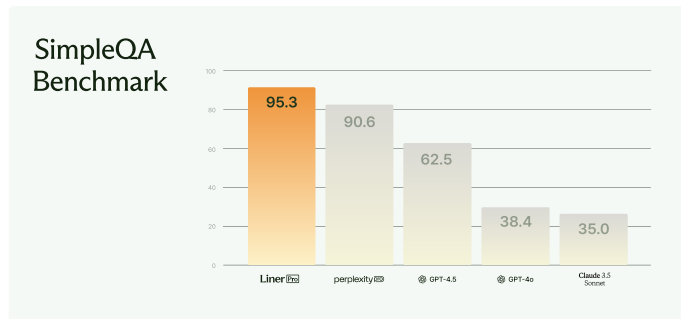
Who we are

Liner is an AI research engine built for scholars, students, and researchers who demand accuracy and trust. Used by over 11 million researchers worldwide, Liner combines academic-grade search with specialized AI agents that fit directly into the research workflow. From generating hypotheses to finding citations and reviewing drafts, our mission is simple: help researchers work faster, with more confidence, and fewer doubts.

Why Liner

Highest accuracy score among AI search engines

Liner leads the field in delivering fact-checked, source-backed answers, so you spend less time verifying, and more time creating.

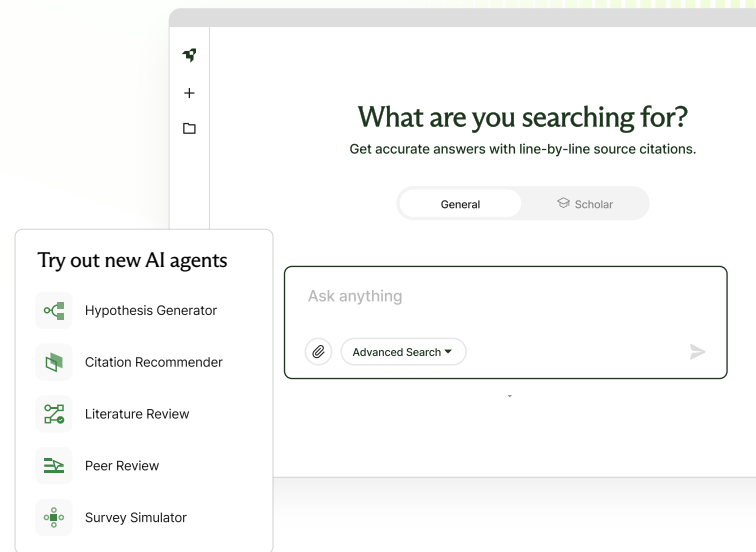


Your data, in your control

Liner believes you should have full control over your own data. We prioritize trust, safety, and security in everything we do, from our data control to our safety filtering system.

Data Control

Allow your content to be used for training our models to improve Liner for you and all users. Turn this setting off to exclude your data from AI model training



Used by 11M+ scholars worldwide

Used daily by millions of scholars worldwide, Liner is trusted for fast, accurate, and source-backed research.

USED BY STUDENTS FROM



Answers from trusted academic sources

Liner connects you to over 200 million academic sources for fast, credible research.

TRUSTED SOURCES FROM



Our products

RESEACH AGENTS



Hypothesis Generator

- Transforms early research ideas into structured, testable hypotheses
- Reviews over 200M+ academic papers to ground insights
- Produces 3 novel hypotheses per query
- Evaluates each hypothesis by novelty, feasibility, significance, and clarity



Citation Recommender

- Suggests 3–5 relevant citations per sentence in your draft
- Cuts hours of searching so you can focus on writing and analysis
- Chooses sources based on relevance, recency, citation impact, journal reputation
- Works with drafts, exports to all major styles, and keeps content private



Survey Simulator

- Runs instant, low-cost survey simulations with diverse AI personas to pre-validate study designs
- Identifies ambiguous questions, flawed assumptions, and unexpected response patterns before launch
- Reduces financial and time risks compared to traditional pilot surveys
- Optimizes research design, enabling higher data quality and better allocation of resources



Literature Review

- Maps the entire research landscape within minutes, condensing years of development into a clear timeline
- Analyzes over 200M+ academic papers to identify seminal works and emerging trends
- Surfaces research gaps and open questions to guide deeper exploration
- Expands beyond initial keywords, suggesting related concepts and directions for discovery



Peer Review

- Provides structured feedback on clarity, logical flow, and rigor
- Identifies weaknesses, inconsistencies, or overlooked issues
- Simulates parts of the traditional peer review process
- Aims to improve manuscript quality and increase publishability



Hypothesis Evaluator

- Delivers fast, objective feedback on research hypotheses before deeper investment
- Evaluates across novelty, feasibility, clarity, and significance
- Provides an independent, third-party perspective beyond advisor feedback
- Helps refine and strengthen hypotheses for higher research impact

SEARCH

- AI-powered search tool built for academic research
- Instantly scans vast scholarly literature and summarizes findings
- Provides line-by-line citations linked to trusted sources
- Helps researchers save time while maintaining rigor and accuracy

Impact of AI in finance industry

