AN AI CENTRAL EXCLUSIVE

Best Research Workflow

Analyze Reports In Minutes

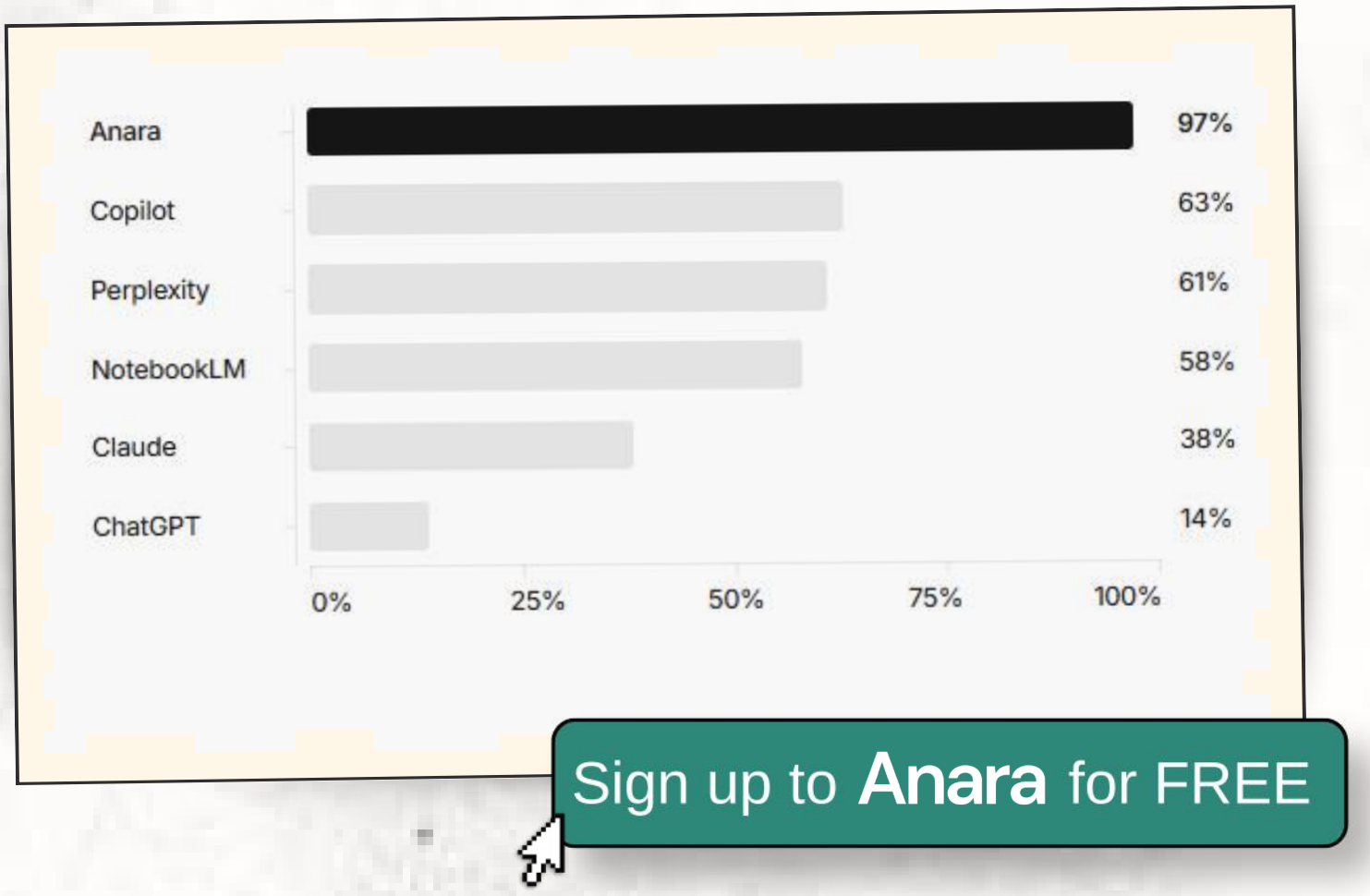
In 2026, You Don't Have to Read Everything

- Instead of searching every document
- Build one research **workspace in Anara**
- Then let AI do the searching for you

4× more accurate than general-purpose AI

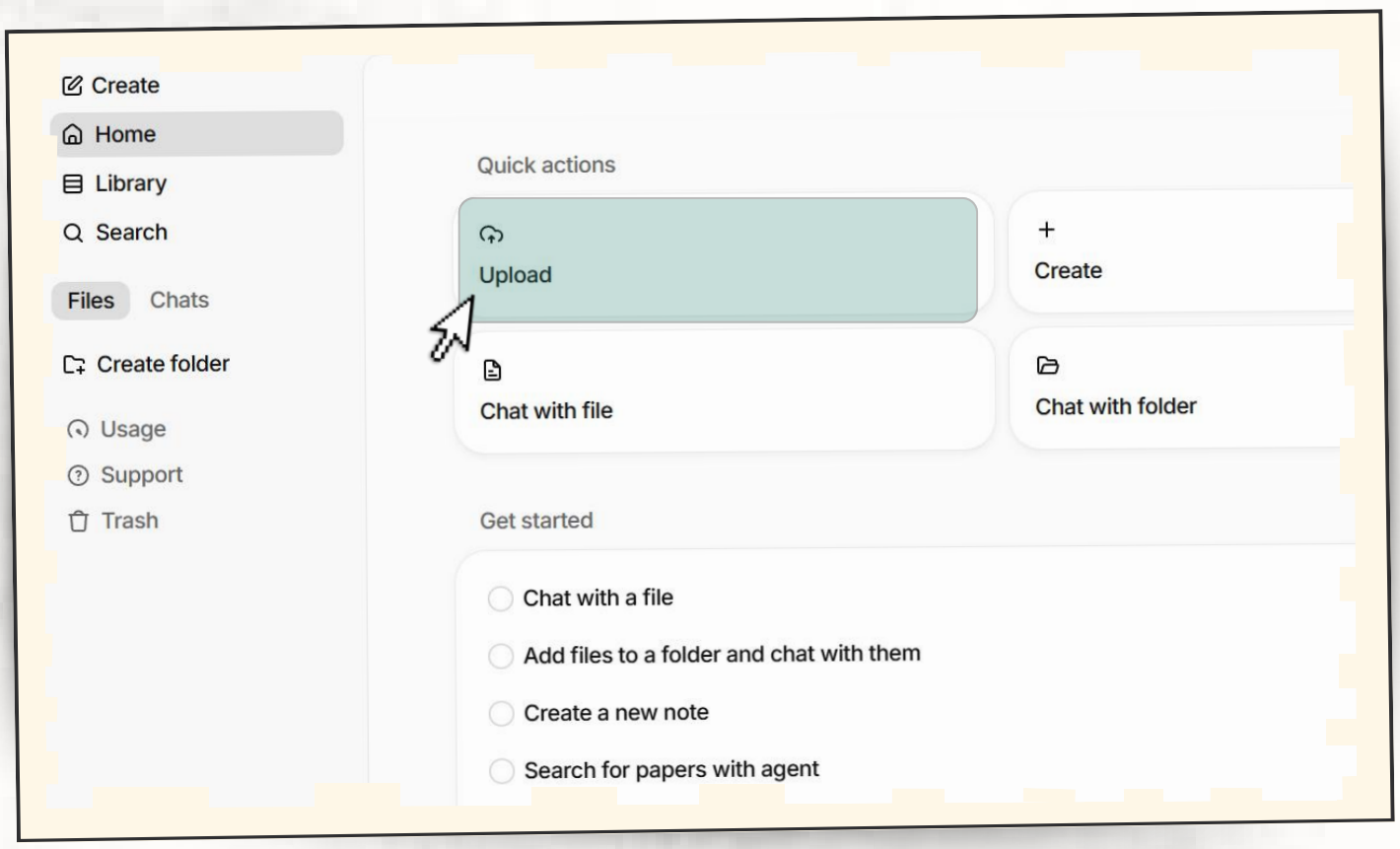
1 Go to Anara

- Go to anara.com and start your first research session in minutes
- Anara is the most accurate AI for document analysis



2 Upload Your Sources

- Start by adding everything you're researching
- **One place for all your knowledge.**
  - Research papers
  - Reports
  - PDFs
  - Presentations
  - Internal documents

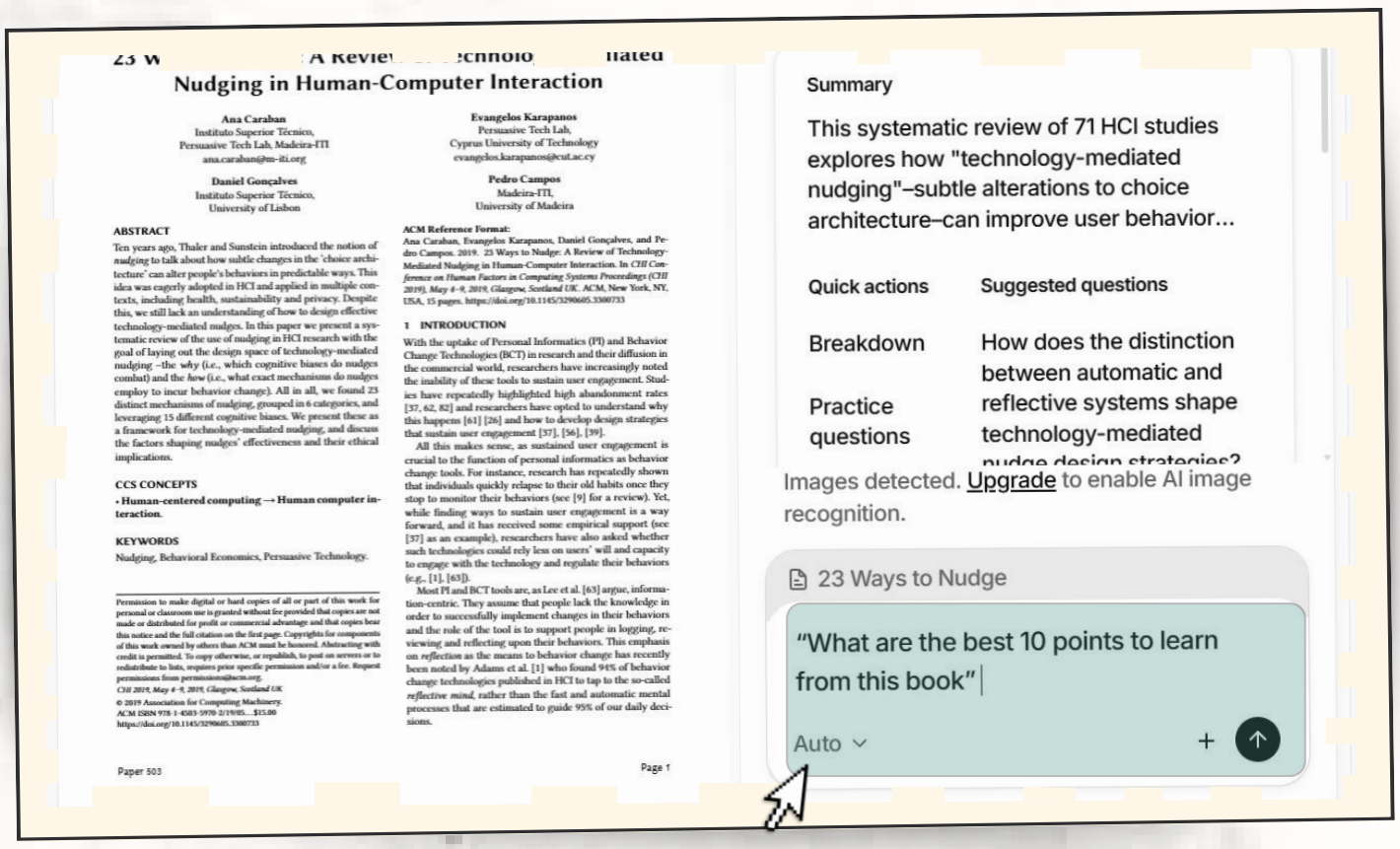


Turn PDFs into answers

3 Ask One Question

- Instead of opening 20 files, ask Anara exactly what you need
- **For example:**

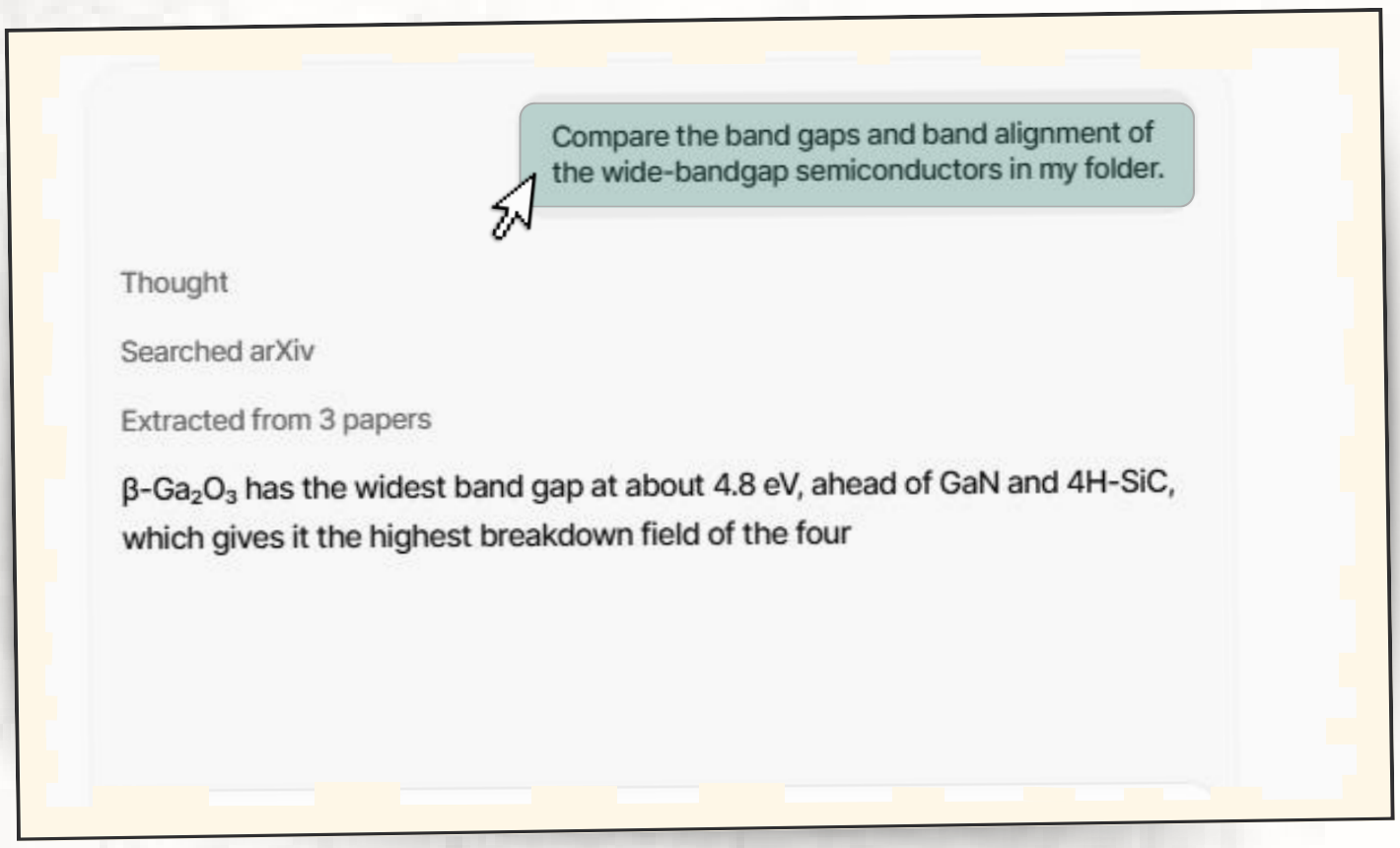
  “What are the best 10 points to learn from this book”



Upload, ask, **get answers**

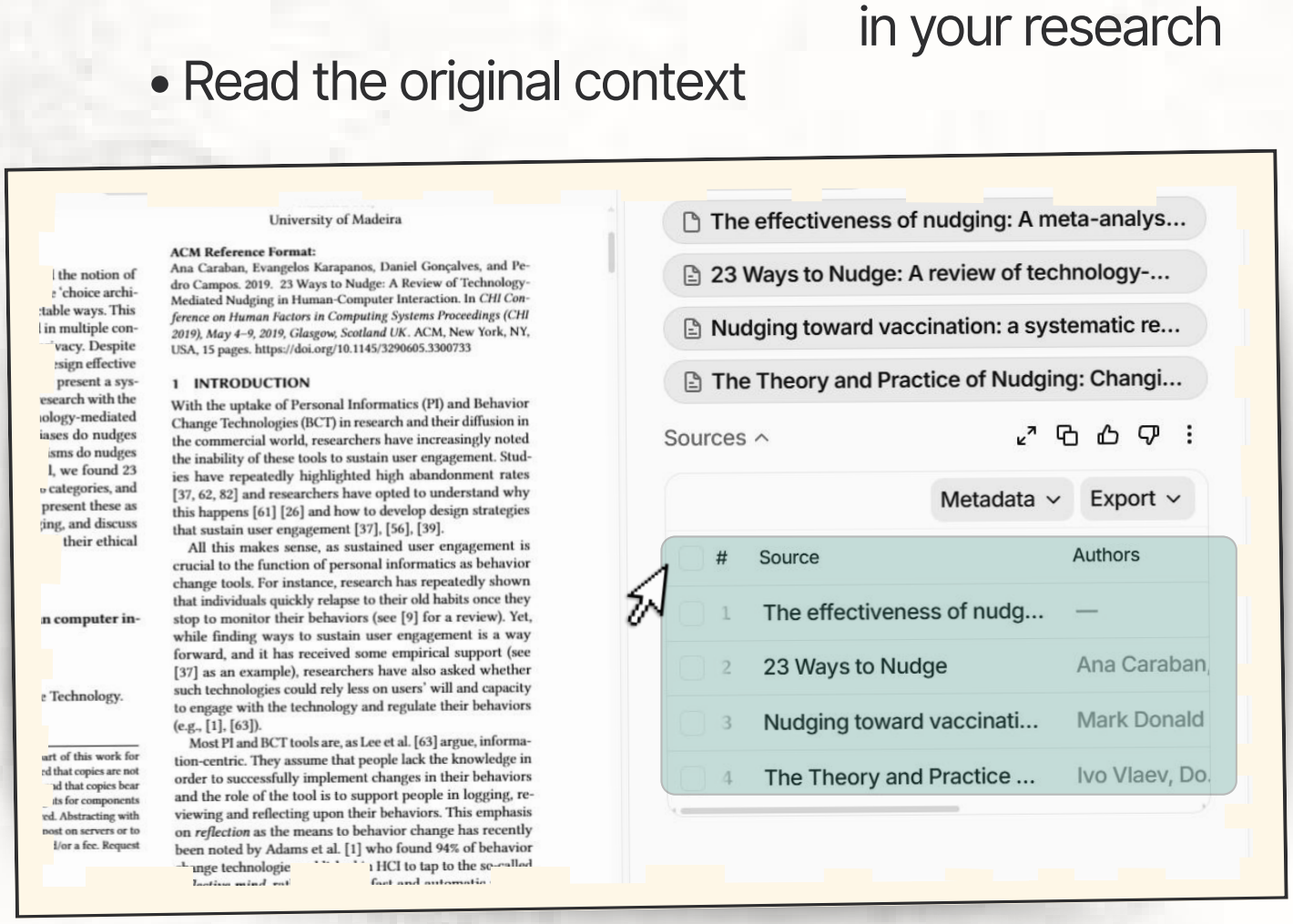
4 Search Beyond Your Files

- Anara doesn't stop at your documents, it also searches:
  - PubMed
  - arXiv
  - JSTOR
  - The web



5 Verify Every Answer

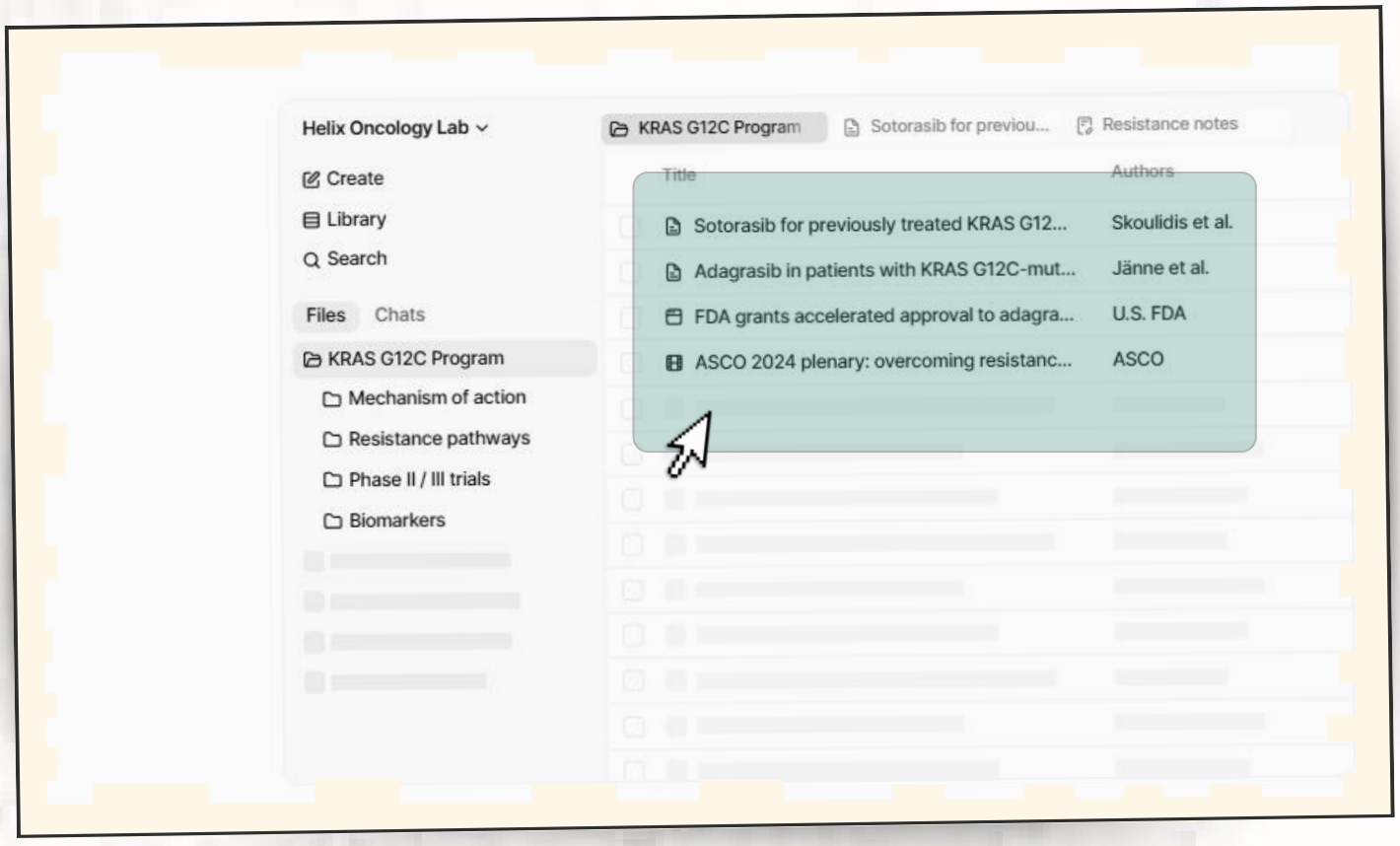
- Every insight includes citations
- **Click any source to:**
  - Verify the claim
  - Read the original context
  - Build confidence in your research



Find evidence in seconds

6 Turn Research Into Insights

- Instead of reading document by document
- **Anara synthesizes** information across all your sources into one clear response



Less searching, more analysis

Try This Workflow

- Upload your next research project into Anara
- Let Anara handle the search, so you can focus on the insight

AI Research Assistant

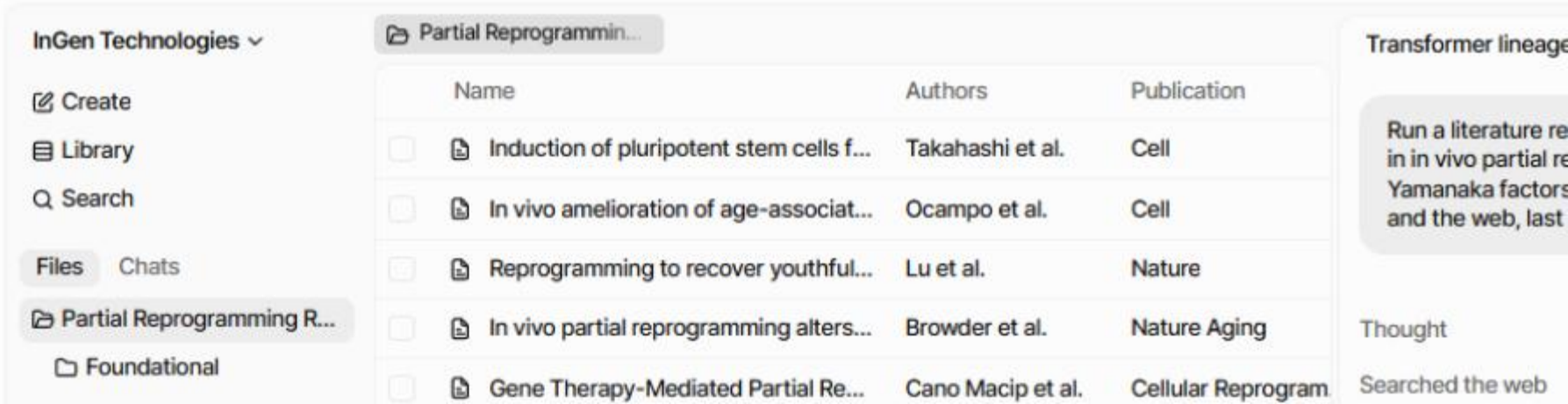
Try **Anara** Today

AI tailored for academic writing

Anara searches your library and the web, summ
and helps you write with every claim cited back
is 4× more accurate than general-purpose AI at
in documents.

Sign up Contact sales

Biogen GSK MAYO CLINIC Caltech NVIDIA KAISER PERMANE



You've got the process Now, put it into work

Your AI Research Assistant

- Sign up in **Anara**
- Review Research In Minutes
- Research Without The Overload