

AcademicLabs

AI-powered scientific landscaping platform that provides a comprehensive overview of early-stage research, allowing you to quickly discover who is currently working on what in the scientific community worldwide.

About Academic Labs

A Global Database of publications, citations, profile of researchers, what are they are currently researching, clinical trials, patents, target for joint grant applications, funding, Ongoing Research and projects related to your subject.

A single platform for scientific information scattered around 100s of portals (PubMed, Google Scholar/ Patents, ESPACENET, USPTO, JPO, Clinicatrials.gov, WHO, Universities Website, Cordis, Member Directories, event participants etc) and finding insights in minutes rather than weeks.

Answer Your Specific R & D Questions with Data Driven Analytics

- What the authors of most cited peer-reviewed publications on your topic focusing on today?
- Which research institutions are actively filing patents in your area currently?
- Which Universities and specifically who in these universities are historically most active in your target area?
- Which projects are taking place today that may lead to interesting outcomes tomorrow?
- How do I identify institutions/individuals for joint grant applications?

All on One Unified Platform – AcademicLabs

Pictorial representation of the content coverage and benefits of AcademicLabs



AcademicLabs empower scientists, researchers, faculty and IPR professionals in making better data driven decisions, faster and correct.

Dashboard

Research Groups 150,526 Academic research groups at 1000+ leading universities UNIQUE DATA	Researchers 18,347,816 Academic and industry researchers from all over the world. Includes all life science, chemistry and AI researchers with ≥3 publications, and researchers in all other disciplines with ≥10 publications	Companies 506,123 Companies in the biotech and pharma industry. Includes emerging and established therapeutic biotech, diagnostics, medical devices, big pharma, incubators, investors, consultants, CROs, C(D)MOs, etc UNIQUE DATA
Ongoing Research 460,248 Current lines of investigation of academic research groups, as communicated publicly UNIQUE DATA	Funded Projects 2,972,923 Projects funded by the EU, US, Japan, most European countries, and the Wellcome Trust	Clinical Trials 1,071,141 Clinical trials from ClinicalTrials.gov and 19 other registries worldwide covering US, EU, China, India, Japan, Republic of Korea, Australia, New Zealand, Africa, Brazil, Peru, Cuba, Thailand, Sri Lanka, Lebanon and Iran.
Publications 94,879,343 All 37+ million PubMed publications, plus 50 million additional life science and STEM publications since 2015	Patents 31,541,684 Patents and patent applications since 2005 including priority rights from EPO, USPTO, JPO and WO	News 123,368 Fierce news since 2015 and PR Newswire press releases for life science organisations since 2023 NEW

Data Coverage in AcademicLabs showing the complete universe of information available for a research topic

Researcher Information (Researchers in your domain)

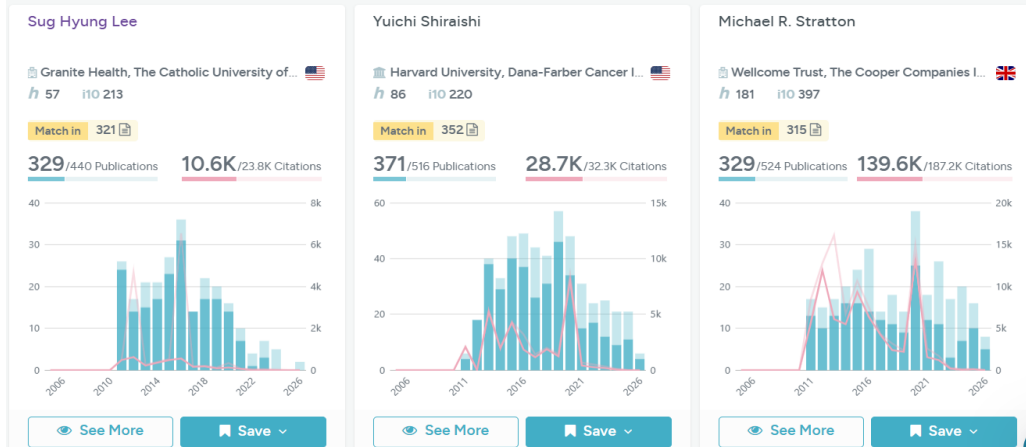
Researchers 1,651,445

AI Save Export

Showing results 1 - 12

Compare: Publications & Citations Histograms

Sort by: Most Relevant



List of Researcher in the Gene Mutation- an example of research topic

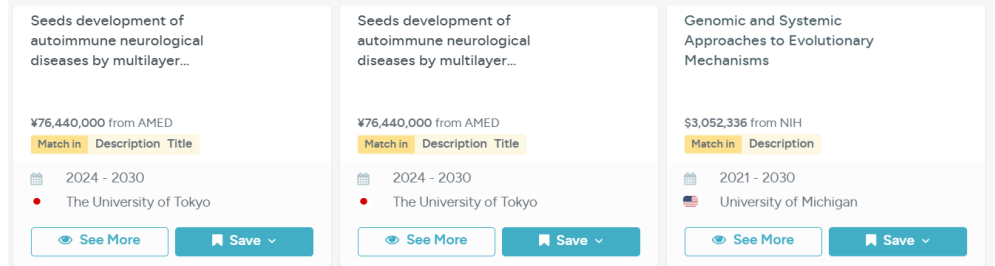
Funded Projects in your area of research

Funded Projects 1,263

AI Save Export

Showing results 1 - 12

Sort by: Most Relevant



List of all the funded project in your research domain

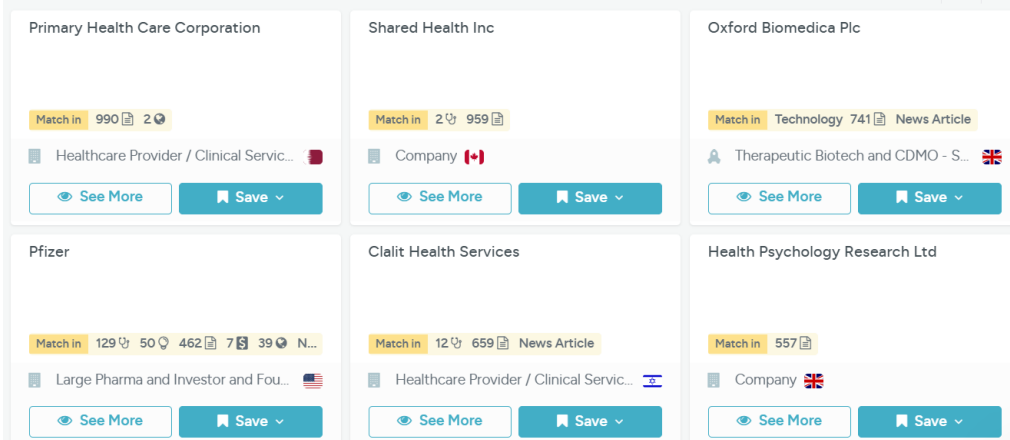
List of Companies along with detailed profile in your research domain

Companies 50,056

AI Save Export

Showing results 1 - 12

Sort by: Most Relevant



Companies working in your research domain either doing research or funding research.