

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

Elicit

RRID:SCR_023362

Type: Tool

Proper Citation

Elicit (RRID:SCR_023362)

Resource Information

URL: <https://elicit.org/>

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Description: Research assistant using language models like GPT-3 to automate parts of researchers' workflows. Main workflow is Literature Review. If you ask question, Elicit will show relevant papers and summaries of key information about those papers in easy-to-use table.

Synonyms: Elicit: The AI Research Assistant

Resource Type: software resource, web application

Keywords: Literature Review, automate parts of researchers' workflows, show relevant papers, summaries of paper key information,

Availability: Restricted

Resource Name: Elicit

Resource ID: SCR_023362

Record Creation Time: 20230321T180026+0000

Record Last Update: 20260903T235909+0000

Ratings and Alerts

No rating or validation information has been found for Elicit.

No alerts have been found for Elicit.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Bandeira TFGS, et al. (2026) Romosozumab Versus Teriparatide for the Treatment of Postmenopausal Osteoporosis: An Overview of Systematic Reviews With Direct and Indirect Meta-Analyses. *International journal of rheumatic diseases*, 29(4), e70658.

Teplitzky X, et al. (2026) Progressive health states and transition probabilities in pediatric dental caries: a systematic review of current evidence and research gaps. *Frontiers in oral health*, 7, 1739276.

Schubert KM, et al. (2025) Safety and Effectiveness of Direct Oral Anticoagulants in Combination with Antiseizure Medications: Protocol for a Systematic Review and Meta-analysis. *Neurology and therapy*, 14(6), 2737.

Glass S, et al. (2025) Advancements and challenges in methodological approaches for game-based health interventions: a scoping review. *Frontiers in digital health*, 7, 1561422.

Brunetti L, et al. (2025) TTF-1 Negativity Predicts Poor Outcomes in Advanced Non-Squamous NSCLC Also in the Immunotherapy Era: A Multicenter Cohort Study and Meta-Analysis. *Cancers*, 17(13).

Frangou S, et al. (2025) AI in scientific writing and publishing: A call for critical engagement. *European psychiatry : the journal of the Association of European Psychiatrists*, 68(1), e98.

Jin Q, et al. (2024) PubMed and beyond: biomedical literature search in the age of artificial intelligence. *EBioMedicine*, 100, 104988.

Basu S, et al. (2024) Reducing non-communicable diseases among Palestinian populations in Gaza: A participatory comparative and cost-effectiveness modeling assessment. *PLOS global public health*, 4(5), e0003168.

Fabiano N, et al. (2024) How to optimize the systematic review process using AI tools. *JCPP advances*, 4(2), e12234.

Chen J, et al. (2023) ICI efficacy information portal: a knowledgebase for responder prediction to immune checkpoint inhibitors. *NAR cancer*, 5(1), zcad012.

Jin Q, et al. (2023) PubMed and Beyond: Biomedical Literature Search in the Age of Artificial Intelligence. *ArXiv*.

Filges T, et al. (2023) PROTOCOL: The FRIENDS preventive programme for reducing anxiety symptoms in children and adolescents: A systematic review. *Campbell systematic reviews*, 19(4), e1374.

Dindorf C, et al. (2022) Conceptual Structure and Current Trends in Artificial Intelligence, Machine Learning, and Deep Learning Research in Sports: A Bibliometric Review. International journal of environmental research and public health, 20(1).