

Resource Summary Report

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

Lens

RRID:SCR_022293

Type: Tool

Proper Citation

Lens (RRID:SCR_022293)

Resource Information

URL: <https://www.lens.org>

Proper Citation: Lens (RRID:SCR_022293)

Description: Portal to search, analyze and manage patent and scholarly data. Serves global patent and scholarly knowledge as public good to inform science and technology enabled problem solving.

Resource Type: data or information resource, portal, topical portal

Keywords: search, analyze, manage, patent, scholarly data, scholarly knowledge, public good, problem solving

Availability: Free, Freely available

Resource Name: Lens

Resource ID: SCR_022293

Record Creation Time: 20220602T050139+0000

Record Last Update: 20260829T182756+0000

Ratings and Alerts

No rating or validation information has been found for Lens.

No alerts have been found for Lens.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 70 mentions in open access literature.

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

Stehling L, et al. (2026) Surgical vs. nonsurgical treatment of extra-articular scapula fractures: a systematic review and meta-analysis. JSES reviews, reports, and techniques, 6(2), 100666.

Ricker E, et al. (2026) Comparison of nonsurgical treatment approaches for partial rotator cuff tears: a systematic review and meta-analysis. JSES reviews, reports, and techniques, 6(3), 100782.

Olazabal M, et al. (2026) Conventional approaches to indicators and metrics undermine urban climate adaptation. npj urban sustainability, 6(1), 8.

Salama R, et al. (2026) Trauma-informed palliative care: A systematic scoping review of evidence sources describing concepts relevant to an emerging field of practice. Palliative medicine, 40(6), 722.

Featherstone R, et al. (2026) Evaluating automated or artificial intelligence search tools for evidence synthesis. Journal of the Medical Library Association : JMLA, 114(2), 171.

Koning T, et al. (2026) Natural Compounds Derived from Chilean Species and Their Cytotoxic Potential Against Cancer. Cancers, 18(4).

Liu X, et al. (2025) Extraction, purification, structural features, biological activities, and applications of polysaccharides from *Opuntia ficus-indica* (L.) Mill. (cactus): a review. Frontiers in pharmacology, 16, 1566000.

Ruffolo JA, et al. (2025) Design of highly functional genome editors by modelling CRISPR-Cas sequences. Nature, 645(8080), 518.

Abbasi AF, et al. (2025) Transitioning from wet lab to artificial intelligence: a systematic review of AI predictors in CRISPR. Journal of translational medicine, 23(1), 153.

Corrado B, et al. (2025) A Comprehensive Review of Progress in Preventing Urinary Infections Associated with the Use of Urinary Catheters: A Dual Analysis of Publications and Patents. Infectious disease reports, 17(3).

D'Urso F, et al. (2025) Translating Patent Innovation into Clinical Practice: Two Decades of Therapeutic Advancements in Dysbiosis Management. Microorganisms, 13(5).

Eastaugh CH, et al. (2025) Exploring the Role of Artificial Intelligence in Evidence Synthesis: Insights From the CORE Information Retrieval Forum 2025. Cochrane evidence synthesis and methods, 3(5), e70049.

Fama F, et al. (2025) The impact of SARS-CoV-2 VOCs on clinical outcomes: an overview of reviews. Frontiers in medicine, 12, 1624459.

Madan A, et al. (2025) TB yields from expanded contact tracing investigations. *Public health action*, 15(1), 4.

Esteban-Ortega GM, et al. (2025) Novel Animal Models for Multiple Sclerosis: R-Ras GTPases in Myelin Pathophysiology. *Biomolecules*, 15(9).

El Boukhari R, et al. (2025) Enhancing human gut health: Global innovations in dysbiosis management. *iMeta*, 4(3), e70028.

Tian WW, et al. (2025) Curcuma Longa (turmeric): from traditional applications to modern plant medicine research hotspots. *Chinese medicine*, 20(1), 76.

Napier JA, et al. (2025) How to eat an idea-A roadmap for translation and impact in plant biology. *Plant physiology*, 198(3).

Wang S, et al. (2025) A Comprehensive Review of the Phytochemistry and Therapeutic Efficacy of *Viola yedoensis* Makino. *Molecules (Basel, Switzerland)*, 30(9).

Bruce BB, et al. (2025) Pineapple by-products: A critical review of their bioactive compounds as eco-friendly pesticides in pest management. *Food chemistry: X*, 28, 102567.