

Resource Summary Report

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MEDLINE

RRID:SCR_002185

Type: Tool

Proper Citation

MEDLINE (RRID:SCR_002185)

Resource Information

URL: <http://www.nlm.nih.gov/bsd/pmresources.html>

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Description: A premier bibliographic database that contains over 18 million references to journal articles in life sciences with a concentration on biomedicine. A distinctive feature is that the records are indexed with NLM Medical Subject Headings (MeSH). PubMed provides free access to MEDLINE and links to full text articles when possible. The great majority of journals are selected for MEDLINE based on the recommendation of the Literature Selection Technical Review Committee (LSTRC), an NIH-chartered advisory committee of external experts analogous to the committees that review NIH grant applications. Some additional journals and newsletters are selected based on NLM-initiated reviews, e.g., history of medicine, health services research, AIDS, toxicology and environmental health, molecular biology, and complementary medicine, that are special priorities for NLM or other NIH components. These reviews generally also involve consultation with an array of NIH and outside experts or, in some cases, external organizations with which NLM has special collaborative arrangements. MEDLINE is the primary component of PubMed, part of the Entrez series of databases provided by the NLM National Center for Biotechnology Information (NCBI). MEDLINE may also be searched via the NLM Gateway. Time coverage: generally 1946 to the present, with some older material. Source: Currently, citations from approximately 5,516 worldwide journals in 39 languages; 60 languages for older journals. Citations for MEDLINE are created by the NLM, international partners, and collaborating organizations.

Abbreviations: MEDLINE

Resource Type: data or information resource, bibliography, database

Keywords: software, biomedicine, gold standard

Funding:

Resource Name: MEDLINE

Resource ID: SCR_002185

Alternate IDs: nlx_53277

Record Creation Time: 20220129T080212+0000

Record Last Update: 20250422T055018+0000

Ratings and Alerts

No rating or validation information has been found for MEDLINE.

No alerts have been found for MEDLINE.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 42027 mentions in open access literature.

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

Chwia?kowska V, et al. (2025) Superficial mucoceles as a sequel to Stevens?Johnson syndrome during treatment of cutaneous squamous cell carcinoma with cemiplimab: A case report and review of literature. *Experimental and therapeutic medicine*, 29(1), 15.

Álvarez Román MT, et al. (2025) Efanesoctocog Alfa Versus Emicizumab in Adolescent and Adult Patients With Haemophilia A Without Inhibitors. *Advances in therapy*, 42(1), 442.

Frank-Publig S, et al. (2025) Artificial intelligence in assessing progression of age-related macular degeneration. *Eye (London, England)*, 39(2), 262.

Silverii GA, et al. (2025) Glucagon-like peptide 1 (GLP1) receptor agonists and risk for ischemic optic neuropathy: A meta-analysis of randomised controlled trials. *Diabetes, obesity & metabolism*, 27(2), 1005.

Ostenfeld A, et al. (2025) Mirtazapine in pregnancy and lactation: A systematic review of adverse outcomes. *Acta psychiatrica Scandinavica*, 151(1), 6.

Duong MH, et al. (2025) The effect of down-titration and discontinuation of heart failure pharmacotherapy in older people: A systematic review and meta-analysis. *British journal of clinical pharmacology*, 91(1), 23.

Inal-Kaleli I, et al. (2025) Investigating the Presence of Autistic Traits and Prevalence of Autism Spectrum Disorder Symptoms in Anorexia Nervosa: A Systematic Review and Meta-Analysis. *The International journal of eating disorders*, 58(1), 66.

Jayathilaka B, et al. (2025) Cancer and treatment specific incidence rates of immune-related adverse events induced by immune checkpoint inhibitors: a systematic review. *British journal of cancer*, 132(1), 51.

McCarron L, et al. (2025) A systematic review of virtual elective programmes for medical students. *The clinical teacher*, 22(1), e13841.

Abusamak M, et al. (2025) Chronotherapy in head and neck cancer: A systematic review and meta-analysis. *International journal of cancer*, 156(5), 1015.

Putzu A, et al. (2025) Continuous peri-operative glucose monitoring in noncardiac surgery: A systematic review. *European journal of anaesthesiology*, 42(2), 162.

Berry SL, et al. (2025) A systematic review and meta-analysis of eating disorder preventative interventions in schools. *European eating disorders review : the journal of the Eating Disorders Association*, 33(2), 390.

Mathias EG, et al. (2025) Interventions to improve vitamin and mineral inadequacies among children in India: a scoping review. *Journal of human nutrition and dietetics : the official journal of the British Dietetic Association*, 38(1), e13384.

Nasseripour M, et al. (2025) Current State of Professionalism Curriculum in Oral Health Education. *European journal of dental education : official journal of the Association for Dental Education in Europe*, 29(1), 92.

Xu Z, et al. (2025) Effectiveness of home-based walking exercise for patients with peripheral artery disease and intermittent claudication: a systematic review and meta-analysis. *BMJ open*, 15(1), e086013.

Wiraswati HL, et al. (2025) Harnessing the anticancer potential of *Piper nigrum*: a synergistic approach to chemotherapy enhancement and reduced side effects. *Discover oncology*, 16(1), 10.

Solomon TPJ, et al. (2025) The effect of post-exercise heat exposure (passive heat acclimation) on endurance exercise performance: a systematic review and meta-analysis. *BMC sports science, medicine & rehabilitation*, 17(1), 4.

Shah IA, et al. (2025) Association of TCF7L2 genetic variants rs12255372 and rs7903146 with the polycystic ovary syndrome risk: systemic review and meta-analysis. *Journal of ovarian research*, 18(1), 2.

Barratt M, et al. (2025) Parental Experiences of Quality of Life When Caring for Their Children With Intellectual Disability: A Meta-Aggregation Systematic Review. *Journal of applied research in intellectual disabilities : JARID*, 38(1), e70005.

Su Q, et al. (2025) The effect of the Wnt pathway on the osteogenic differentiation of periodontal ligament stem cells in different environments. *PeerJ*, 13, e18770.