

Resource Summary Report

Generated by RRID on Aug 4, 2026

PROSPERO

RRID:SCR_019061

Type: Tool

Proper Citation

PROSPERO (RRID:SCR_019061)

Resource Information

URL: <https://www.crd.york.ac.uk/PROSPERO>

Proper Citation: PROSPERO (RRID:SCR_019061)

Description: International database of prospectively registered systematic reviews in health and social care, welfare, public health, education, crime, justice, and international development, where there is health related outcome. Key features from review protocol are recorded and maintained as permanent record. Aims to provide comprehensive listing of systematic reviews registered at inception to help avoid duplication and reduce opportunity for reporting bias by enabling comparison of completed review with what was planned in protocol.

Resource Type: narrative resource, data or information resource, database, standard specification

Keywords: Gold standard authority, registered systematic reviews, reviews in health, reviews in social care, reviews in welfare, reviews in public health, reviews in education, reviews in crime, reviews in justice, reviews in international development, health related outcome, protocol, FASEB list

Funding: NIHR

Availability: Free, Freely available

Resource Name: PROSPERO

Resource ID: SCR_019061

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260804T043708+0000

Ratings and Alerts

No rating or validation information has been found for PROSPERO.

No alerts have been found for PROSPERO.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1775 mentions in open access literature.

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

Flanagan M, et al. (2026) The Effectiveness of Oxytocin for Preventing Postpartum Haemorrhage: An Individual Participant Data Meta-Analysis. BJOG : an international journal of obstetrics and gynaecology, 133(1), 24.

Pardi J, et al. (2026) South Asian Experiences of Palliative and End-of-Life Care Provision in the UK: A Systematic Literature Review and Thematic Synthesis. Journal of palliative care, 41(1), 105.

Ng GWY, et al. (2026) Predictive Models for Mortality in Cardiogenic Shock: A Systematic Review and Meta-Analysis. Critical care medicine, 54(1), 142.

Hommel B, et al. (2026) Semi-Quantitative Detection of Respiratory Pathogens: A Systematic Review and Meta-Analysis of Results From the BIOFIRE FILMARRAY Pneumonia Panel and Culture. MicrobiologyOpen, 15(1), e70086.

Yu J, et al. (2026) Long-Term Effects of Three Different Appliances for Rapid Maxillary Expansion: A Systematic Review and Meta-Analysis. International dental journal, 76(1), 104024.

Prabhakornritta P, et al. (2025) Exploring the clinical effects of Andrographis paniculata-derived compounds, its extract, or derivatives for the treatment of COVID-19: a systematic review and meta-analysis. Frontiers in pharmacology, 16, 1598255.

Sellyn GE, et al. (2025) High-frequency ultrasound accuracy in preoperative cutaneous melanoma assessment: A meta-analysis. Journal of the European Academy of Dermatology and Venereology : JEADV, 39(1), 86.

Currie BM, et al. (2025) Diving Into the Health Problems of Competitive Divers: A Systematic Review of Injuries and Illnesses in Pre-elite and Elite Diving Athletes. Sports health, 17(3), 594.

Talbot J, et al. (2025) Highly Superior Autobiographical Memory (HSAM): A Systematic Review. Neuropsychology review, 35(1), 54.

Kim A, et al. (2025) Comparative effectiveness of kilo- and megavoltage energies in low-dose radiotherapy for painful degenerative musculoskeletal diseases: a systematic

review and meta-analysis. *Strahlentherapie und Onkologie : Organ der Deutschen Rontgengesellschaft ... [et al]*, 201(5), 483.

Li Y, et al. (2025) Probiotic Supplements Benefit Psoriasis Therapy Rather Than Affecting Disease Risk: Evidence from NHANES Machine-Learning and Meta-Analysis Study. *Probiotics and antimicrobial proteins*, 17(6), 4795.

Hartley P, et al. (2025) Influences on the physical activity behaviour of inpatients after stroke outside of staff-led rehabilitation sessions: a systematic review. *Clinical rehabilitation*, 39(1), 109.

Bonyadi Manesh M, et al. (2025) Comparison of Microbiota in Zirconia and Titanium Implants: A Qualitative Systematic Review. *International dental journal*, 75(1), 51.

Beckett EL, et al. (2025) Health effects of drinking 100% juice: an umbrella review of systematic reviews with meta-analyses. *Nutrition reviews*, 83(2), e722.

Heidarzadehpilehrood R, et al. (2025) Vitamin D receptor (VDR) gene polymorphisms and risk for polycystic ovary syndrome and infertility: An updated systematic review and meta-analysis. *Metabolism open*, 25, 100343.

Canonica GW, et al. (2025) The clinical impact of conventional therapies for adults and adolescents suffering from eosinophilic esophagitis, a type 2 inflammatory chronic disease, and their economic consequences in Italy: Systematic literature review and meta-analysis. *The journal of allergy and clinical immunology. Global*, 4(1), 100383.

Xu Z, et al. (2025) Comparative outcomes of corticosteroids, neuromuscular blocking agents, and inhaled nitric oxide in ARDS: a systematic review and network meta-analysis. *Frontiers in medicine*, 12, 1507805.

Schott C, et al. (2025) Utility of Genetic Testing in Adults with CKD: A Systematic Review and Meta-Analysis. *Clinical journal of the American Society of Nephrology : CJASN*, 20(1), 101.

Shu X, et al. (2025) Sarcopenia and risk of postoperative pneumonia: a systematic review and meta-analysis. *The journal of nutrition, health & aging*, 29(3), 100457.

Pan Z, et al. (2025) CRIPSR-Cas for hepatitis virus: a systematic review and meta-analysis of diagnostic test accuracy studies. *Frontiers in microbiology*, 16, 1509890.