

Resource Summary Report

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Systematic Review Facility

RRID:SCR_018907

Type: Tool

Proper Citation

Systematic Review Facility (RRID:SCR_018907)

Resource Information

URL: <http://syrf.org.uk/>

Proper Citation: Systematic Review Facility (RRID:SCR_018907)

Description: Software tool as fully integrated online platform for performing systematic reviews of preclinical studies.

Abbreviations: SyRF

Synonyms: CAMARADES Preclinical Systematic Review and Meta analysis Facility, Collaborative Approach to Meta-Analysis and Review of Animal Data from Experimental Studies Preclinical Systematic Review

Resource Type: data storage software, data management software, software application, data processing software, collaboration tool, software resource

Keywords: Review Manager, preclinical systematic review, meta analysis, animal data review, experimental studies data

Funding: NC3Rs

Availability: Restricted

Resource Name: Systematic Review Facility

Resource ID: SCR_018907

Alternate URLs: <https://app.syrf.org.uk/>

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260804T043706+0000

Ratings and Alerts

No rating or validation information has been found for Systematic Review Facility.

No alerts have been found for Systematic Review Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

Elasifer H, et al. (2025) Prevalence and potential implications of HPV infection in transgender women with gender reaffirming genital surgery: a systematic literature review and meta-analysis. Sexually transmitted infections, 101(4), 269.

Friske MM, et al. (2025) A systematic review and meta-analysis on the transcriptomic signatures in alcohol use disorder. Molecular psychiatry, 30(1), 310.

Ostinelli EG, et al. (2025) Pro-dopaminergic pharmacological interventions for anhedonia in depression: a living systematic review and network meta-analysis of human and animal studies. EBioMedicine, 121, 105967.

Diederich K, et al. (2024) Protocol for the systematic review of age and sex in preclinical models of age-correlated diseases. F1000Research, 13, 858.

Emre Ayd?ngöz S, et al. (2024) A meta-analysis of animal studies evaluating the effect of hydrogen sulfide on ischemic stroke: is the preclinical evidence sufficient to move forward? Naunyn-Schmiedeberg's archives of pharmacology, 397(12), 9533.

Ineichen BV, et al. (2024) Analysis of animal-to-human translation shows that only 5% of animal-tested therapeutic interventions obtain regulatory approval for human applications. PLoS biology, 22(6), e3002667.

Romantsik O, et al. (2024) Value of preclinical systematic reviews and meta-analyses in pediatric research. Pediatric research, 96(3), 643.

Choi D, et al. (2024) Spontaneous activity in peripheral sensory nerves: a systematic review. Pain, 165(5), 983.

Thimm A, et al. (2024) A systematic review of observational studies on the association between diet quality patterns and visceral adipose tissue. The British journal of nutrition, 132(11), 1530.

Ali ASM, et al. (2024) 3D bioprinting of liver models: A systematic scoping review of methods, bioinks, and reporting quality. Materials today. Bio, 26, 100991.

Syed M, et al. (2023) Selective outcome reporting in randomised controlled trials including participants with stroke or transient ischaemic attack: A systematic review. *European stroke journal*, 8(4), 923.

Wong C, et al. (2023) Systematic, comprehensive, evidence-based approach to identify neuroprotective interventions for motor neuron disease: using systematic reviews to inform expert consensus. *BMJ open*, 13(2), e064169.

Mudra Rakshasa-Loots A, et al. (2023) Depression and HIV: a scoping review in search of neuroimmune biomarkers. *Brain communications*, 5(5), fcad231.

Siafis S, et al. (2023) Trace amine-associated receptor 1 (TAAR1) agonists for psychosis: protocol for a living systematic review and meta-analysis of human and non-human studies. *Wellcome open research*, 8, 365.

Cierco Jimenez R, et al. (2022) Machine learning computational tools to assist the performance of systematic reviews: A mapping review. *BMC medical research methodology*, 22(1), 322.

Pang R, et al. (2022) Efficacy of melatonin in term neonatal models of perinatal hypoxia-ischaemia. *Annals of clinical and translational neurology*, 9(6), 795.

Leenaars C, et al. (2021) Reviewing the animal literature: how to describe and choose between different types of literature reviews. *Laboratory animals*, 55(2), 129.

Martin WP, et al. (2021) Protocol for a preclinical systematic review and meta-analysis of pharmacological targeting of peroxisome proliferator-activated receptors in experimental renal injury. *BMJ open science*, 5(1), e100240.

Bosch L, et al. (2021) The transverse aortic constriction heart failure animal model: a systematic review and meta-analysis. *Heart failure reviews*, 26(6), 1515.

Soliman N, et al. (2021) Systematic review and meta-analysis of cannabinoids, cannabis-based medicines, and endocannabinoid system modulators tested for antinociceptive effects in animal models of injury-related or pathological persistent pain. *Pain*, 162(Suppl 1), S26.