

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: collaboration tool, data management software, data processing software, data storage software, software application, 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: 20260903T235525+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 35 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Iqbal S, et al. (2026) Repurposed drug prioritization pipeline for a multi-arm platform trial in clinical Alzheimer's disease. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 22(5), e71495.

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

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.

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.

Wilson E, et al. (2024) Genetically modified animals as models of neurodevelopmental conditions: A review of systematic review reporting quality. *Brain and neuroscience advances*, 8, 23982128241287279.

Emre Aydın 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.

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

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.

Hirst TC, et al. (2024) A machine learning-assisted systematic review of preclinical glioma modeling: Is practice changing with the times? *Neuro-oncology advances*, 6(1), vdae193.

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.

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.

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.

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.

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.

Bedwell GJ, et al. (2023) A Systematic Review and Meta-analysis of Non-pharmacological Methods to Manipulate Experimentally Induced Secondary Hypersensitivity. *The journal of pain*, 24(10), 1759.

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

Mieske P, et al. (2022) Bored at home?-A systematic review on the effect of environmental enrichment on the welfare of laboratory rats and mice. *Frontiers in veterinary science*, 9, 899219.

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.