

Resource Summary Report

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CAMARADES Protocols for Systematic Reviews of Animal Studies

RRID:SCR_008970

Type: Tool

Proper Citation

CAMARADES Protocols for Systematic Reviews of Animal Studies (RRID:SCR_008970)

Resource Information

URL: http://www.camarades.info/index_files/Protocols.html

Proper Citation: CAMARADES Protocols for Systematic Reviews of Animal Studies (RRID:SCR_008970)

Description: A site for sharing meta-analysis protocols for translational neuroscience research. Protocols for systematic review of in vivo data modelling human neurological disease. Making the protocol for your systematic review available to the community has a number of benefits; it provides evidence that prespecified analyses were indeed prespecified; allows others to comment on your approach; provides examples for others planning such reviews; and can help you identify if other reviews in similar areas are already in progress. This site was created to foster collaboration.

Abbreviations: CAMARADES

Synonyms: Protocols for Systematic Reviews of Animal Studies

Resource Type: data repository, data or information resource, experimental protocol, narrative resource, storage service resource, service resource

Keywords: animal model, in vivo, translational research, meta analysis, stroke

Related Condition: Neurological disease

Resource Name: CAMARADES Protocols for Systematic Reviews of Animal Studies

Resource ID: SCR_008970

Alternate IDs: nlx_152037

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260804T043410+0000

Ratings and Alerts

No rating or validation information has been found for CAMARADES Protocols for Systematic Reviews of Animal Studies.

No alerts have been found for CAMARADES Protocols for Systematic Reviews of Animal Studies.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Vesterinen HM, et al. (2014) Meta-analysis of data from animal studies: a practical guide. Journal of neuroscience methods, 221, 92.

Batchelor PE, et al. (2013) Meta-analysis of pre-clinical studies of early decompression in acute spinal cord injury: a battle of time and pressure. PloS one, 8(8), e72659.

Antonic A, et al. (2013) Stem cell transplantation in traumatic spinal cord injury: a systematic review and meta-analysis of animal studies. PLoS biology, 11(12), e1001738.