

Resource Summary Report

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PRECISE Traumatic Brain Injury Model Catalog

RRID:SCR_024626

Type: Tool

Proper Citation

PRECISE Traumatic Brain Injury Model Catalog (RRID:SCR_024626)

Resource Information

URL: <https://scicrunch.org/precise-tbi/about/model-catalog>

Proper Citation: PRECISE Traumatic Brain Injury Model Catalog (RRID:SCR_024626)

Description: Platform for preclinical Traumatic Brain Injury model literature metadata. Model catalog to enhance reproducibility of preclinical TBI research by increasing ability to find and access preclinical TBI model papers.

Abbreviations: PRECISE-TBI

Synonyms: PRECISE-TBI, PRECISE-TBI Model Catalog, PRE Clinical Interagency reSearch resourceE Traumatic Brain Injury Model Catalog, PRECISE catalog, PRECISE TBI Model Catalog

Resource Type: database, data or information resource, catalog

Keywords: preclinical Traumatic Brain Injury, preclinical TBI, model literature metadata, reproducibility of preclinical TBI research, find and access preclinical TBI model papers,

Funding:

Availability: Free, Freely available

Resource Name: PRECISE Traumatic Brain Injury Model Catalog

Resource ID: SCR_024626

Record Creation Time: 20231024T050229+0000

Record Last Update: 20250517T060558+0000

Ratings and Alerts

No rating or validation information has been found for PRECISE Traumatic Brain Injury Model Catalog.

No alerts have been found for PRECISE Traumatic Brain Injury Model Catalog.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Harlass M, et al. (2024) Optimal Stopping Ages for Colorectal Cancer Screening. JAMA network open, 7(12), e2451715.

Koech A, et al. (2024) Diagnostic accuracy of a non-invasive spot-check hemoglobin meter, Masimo Rad-67® pulse CO-Oximeter®, in detection of anemia in antenatal care settings in Kenya. Frontiers in global women's health, 5, 1427261.

Liu D, et al. (2024) Association between Life's Essential 8 and Cerebral Small Vessel Disease. Stroke and vascular neurology, 9(5), 481.

Lee SJ, et al. (2024) Predicting Individual Treatment Effects to Determine Duration of Dual Antiplatelet Therapy After Stent Implantation. Journal of the American Heart Association, 13(19), e034862.