

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

International Initiative for Traumatic Brain Injury Research

RRID:SCR_016237

Type: Tool

Proper Citation

International Initiative for Traumatic Brain Injury Research (RRID:SCR_016237)

Resource Information

URL: <https://intbir.nih.gov/>

Proper Citation: International Initiative for Traumatic Brain Injury Research (RRID:SCR_016237)

Description: Project whose goal is to improve health care and lessen the global burden of TBI through the discovery of causal relationships between treatments and clinically meaningful outcomes. InTBIR seeks to encourage well-designed, hypothesis-driven studies that include the collection of high quality data followed by rigorous statistical analysis.

Abbreviations: InTBIR

Synonyms: International Initiative for Traumatic Brain Injury Research (InTBIR)

Resource Type: service resource, access service resource

Keywords: tbi, traumatic, brain, injury, neurology, neuroscience, neuroanatomy, medical, clinical, research, nih

Resource Name: International Initiative for Traumatic Brain Injury Research

Resource ID: SCR_016237

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260801T190537+0000

Ratings and Alerts

No rating or validation information has been found for International Initiative for Traumatic Brain Injury Research.

No alerts have been found for International Initiative for Traumatic Brain Injury Research.

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 [PRECISE-TBI](#) .

Ceyisakar IE, et al. (2022) Can We Cluster ICU Treatment Strategies for Traumatic Brain Injury by Hospital Treatment Preferences? Neurocritical care, 36(3), 846.

Kals M, et al. (2022) A genome-wide association study of outcome from traumatic brain injury. EBioMedicine, 77, 103933.

McFadyen CA, et al. (2021) Apolipoprotein E4 Polymorphism and Outcomes from Traumatic Brain Injury: A Living Systematic Review and Meta-Analysis. Journal of neurotrauma, 38(8), 1124.

Meeuws S, et al. (2020) Common Data Elements: Critical Assessment of Harmonization between Current Multi-Center Traumatic Brain Injury Studies. Journal of neurotrauma, 37(11), 1283.