

Resource Summary Report

Generated by PRECISE-TBI on Jul 29, 2026

HighWire

RRID:SCR_005316

Type: Tool

Proper Citation

HighWire (RRID:SCR_005316)

Resource Information

URL: <http://highwire.stanford.edu/>

Proper Citation: HighWire (RRID:SCR_005316)

Description: Service that partners with independent scholarly publishers, societies, associations, and university presses to facilitate the digital dissemination of 1779 journals, reference works, books, and proceedings. It also offers a complete manuscript submission, tracking, peer review, and publishing system for journal editors.

Abbreviations: HighWire

Resource Type: data or information resource, service resource, database

Keywords: journal, book, reference, scholarly publication, publication, publishing, proceeding, online publishing, manuscript

Availability: The community can contribute to this resource

Resource Name: HighWire

Resource ID: SCR_005316

Alternate IDs: OMICS_01184

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260729T044113+0000

Ratings and Alerts

No rating or validation information has been found for HighWire.

No alerts have been found for HighWire.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Colunga-Salas P, et al. (2020) What do studies in wild mammals tell us about human emerging viral diseases in Mexico? Transboundary and emerging diseases, 67(1), 33.

Feder D, et al. (2017) Fat embolism after fractures in Duchenne muscular dystrophy: an underdiagnosed complication? A systematic review. Therapeutics and clinical risk management, 13, 1357.

Gao S, et al. (2016) Tumor necrosis factor-308 polymorphism with the risk and prognosis of non-Hodgkin lymphomas: a meta-analysis study. OncoTargets and therapy, 9, 1657.

Gu Y, et al. (2015) Integrated Analysis Reveals together miR-182, miR-200c and miR-221 Can Help in the Diagnosis of Prostate Cancer. PloS one, 10(10), e0140862.

Armoogum KS, et al. (2015) Dosimetric Comparison and Potential for Improved Clinical Outcomes of Paediatric CNS Patients Treated with Protons or IMRT. Cancers, 7(2), 706.

Fessler M, et al. (2015) A systematic review found no consistent difference in effect between more and less intensive placebo interventions. Journal of clinical epidemiology, 68(4), 442.

Ma G, et al. (2014) Association of a miRNA-137 polymorphism with schizophrenia in a Southern Chinese Han population. BioMed research international, 2014, 751267.

Vilaplana J, et al. (2014) Database constraints applied to metabolic pathway reconstruction tools. TheScientificWorldJournal, 2014, 967294.

Lu Z, et al. (2009) Evaluating relevance ranking strategies for MEDLINE retrieval. Journal of the American Medical Informatics Association : JAMIA, 16(1), 32.