

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

University of Washington; Seattle; USA

RRID:SCR_011749

Type: Tool

Proper Citation

University of Washington; Seattle; USA (RRID:SCR_011749)

Resource Information

URL: <http://www.washington.edu/>

Proper Citation: University of Washington; Seattle; USA (RRID:SCR_011749)

Description: University of Washington is public research university in Seattle, Washington. Has university campuses in Seattle, Tacoma and Bothell, academic medical center and professional and continuing education programs.

Abbreviations: UW

Synonyms: The University of Washington, University of Washington

Resource Type: university

Keywords: public, research, university, campus, medical, center

Resource Name: University of Washington; Seattle; USA

Resource ID: SCR_011749

Alternate IDs: Wikidata:Q219563, nlx_67476, ISNI:122986657, Crossref funder ID:100007812, grid.34477.33

Alternate URLs: <https://ror.org/00cvxb145>

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260905T132711+0000

Ratings and Alerts

No rating or validation information has been found for University of Washington; Seattle; USA.

No alerts have been found for University of Washington; Seattle; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Hendricks S, et al. (2026) "Viral Suppression Among Rural and Urban People Living With HIV in Wyoming". *AIDS research and treatment*, 2026, 7353282.

Yuan J, et al. (2026) Calcified Chondroid Mesenchymal Neoplasm of the Temporomandibular Joint: A Rare and Recently Described Benign Tumor. *Case reports in otolaryngology*, 2026, 8249368.

J P MK, et al. (2026) Achieving Steroid-Sparing Remission in Refractory Pyoderma Gangrenosum With an Integrative Meta-Therapeutic System Based on Traditionally Engineered Nanomercury Sulfide: A Case Series. *Case reports in dermatological medicine*, 2026, 9959087.

Aslam F, et al. (2026) Compound Heterozygous ATM Variants Cause Adolescent-Onset Cerebellar and Extrapyrimal Disease Without Telangiectasia in a Consanguineous Pakistani Family. *Genetics research*, 2026(1), e5644954.

Han Z, et al. (2026) Changes of Keratinized Mucosa Width Around Posterior Implants: A Retrospective Cohort Study. *International journal of dentistry*, 2026, 5801279.

Jones MC, et al. (2026) Targeting Host Metabolic and Epigenetic Rewiring Blocks Lytic Gammaherpesvirus Production. *Viruses*, 18(5).

Moses-Kolko EL, et al. (2025) Synthesizing Cohort Study Results to Promote Knowledge Transfer of Safety Data Regarding Gestational Antidepressant Exposure and Offspring Congenital Anomalies: A Test of Concept. *Birth defects research*, 117(6), e2496.

Bernhard FP, et al. (2024) A novel KCNC3 gene variant in the voltage-dependent Kv3.3 channel in an atypical form of SCA13 with dominant central vertigo. *Frontiers in cellular neuroscience*, 18, 1441257.

Simeon K, et al. (2019) Comparative cost analysis of point-of-care versus laboratory-based testing to initiate and monitor HIV treatment in South Africa. *PloS one*, 14(10), e0223669.

Radice VZ, et al. (2019) Evaluating coral trophic strategies using fatty acid composition and indices. *PloS one*, 14(9), e0222327.

Tsai PC, et al. (2018) Investigating CCNF mutations in a Taiwanese cohort with amyotrophic lateral sclerosis. *Neurobiology of aging*, 62, 243.e1.

Vilanova E, et al. (2018) Environmental drivers of forest structure and stem turnover across Venezuelan tropical forests. PloS one, 13(6), e0198489.

Wilson SS, et al. (2017) Alpha-defensin-dependent enhancement of enteric viral infection. PLoS pathogens, 13(6), e1006446.

Burrack LS, et al. (2016) Neocentromeres Provide Chromosome Segregation Accuracy and Centromere Clustering to Multiple Loci along a *Candida albicans* Chromosome. PLoS genetics, 12(9), e1006317.

Rota E, et al. (2015) Fauna Europaea: Annelida - Terrestrial Oligochaeta (Enchytraeidae and Megadrili), Aphanoneura and Polychaeta. Biodiversity data journal(3), e5737.