

Resource Summary Report

Generated by PRECISE-TBI on Aug 13, 2026

GNU.org

RRID:SCR_012764

Type: Tool

Proper Citation

GNU.org (RRID:SCR_012764)

Resource Information

URL: <http://gnu.org>

Proper Citation: GNU.org (RRID:SCR_012764)

Description: Unix-like operating system that is free software. GNU (more precisely, GNU/Linux systems) are entirely free software. The GNU Project was launched in 1984 to develop the GNU system. A Unix-like operating system is a software collection of applications, libraries, and developer tools, plus a program to allocate resources and talk to the hardware, known as a kernel. The Hurd, GNU's own kernel, is some way from being ready for daily use. Thus, GNU is typically used today with a kernel called Linux. This combination is the GNU/Linux operating system. GNU/Linux is used by millions, though many call it Linux by mistake.

Resource Type: software resource

Resource Name: GNU.org

Resource ID: SCR_012764

Alternate IDs: nlx_156924

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260808T190002+0000

Ratings and Alerts

No rating or validation information has been found for GNU.org.

No alerts have been found for GNU.org.

Data and Source Information

Usage and Citation Metrics

We found 178 mentions in open access literature.

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

Hall SL, et al. (2026) A Practical Strategy of Informatics, Geospatial Mapping, Geodemographic Segmentation, and Regression Analyses to Address Nonadherence to Colorectal Cancer Screening. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 35(1), 27.

Du L, et al. (2025) Protocol to denoise spatially resolved transcriptomics data utilizing optimal transport-based gene filtering algorithm. STAR protocols, 6(1), 103625.

Jenkins CR, et al. (2025) Enrollment in a fracture liaison service does not guarantee post fracture follow-up. Journal of clinical & translational endocrinology, 41, 100409.

Clarke DJB, et al. (2025) Playbook workflow builder: Interactive construction of bioinformatics workflows. PLoS computational biology, 21(4), e1012901.

Yang W, et al. (2025) Correlation analysis and comprehensive evaluation of dam safety monitoring at Silin hydropower station. Scientific reports, 15(1), 29620.

Sikora M, et al. (2024) Homocysteine thiolactone and other sulfur-containing amino acid metabolites are associated with fibrin clot properties and the risk of ischemic stroke. Scientific reports, 14(1), 11222.

Jakubowski H, et al. (2024) Association of Metallic and Nonmetallic Elements with Fibrin Clot Properties and Ischemic Stroke. Life (Basel, Switzerland), 14(5).

Bannerman BP, et al. (2023) Mycobacterial metabolic model development for drug target identification. GigaByte (Hong Kong, China), 2023, gigabyte80.

Bryant P, et al. (2023) Peptide binder design with inverse folding and protein structure prediction. Communications chemistry, 6(1), 229.

Wojnacki J, et al. (2023) Tetraspanin-8 sequesters syntaxin-2 to control biphasic release propensity of mucin granules. Nature communications, 14(1), 3710.

Kitamura K, et al. (2022) Dual function of SF3B2 on chromatin and RNA to regulate transcription in head and neck squamous cell carcinoma. Cell & bioscience, 12(1), 92.

Umeki Y, et al. (2022) DNA barcoding and gene expression recording reveal the presence of cancer cells with unique properties during tumor progression. Cellular and molecular life sciences : CMLS, 80(1), 17.

Matentzoglou N, et al. (2022) Ontology Development Kit: a toolkit for building, maintaining and standardizing biomedical ontologies. Database : the journal of biological databases

and curation, 2022.

Xu G, et al. (2022) Modeling the Competition between Misfolded A β Conformers That Produce Distinct Types of Amyloid Pathology in Alzheimer's Disease. *Biomolecules*, 12(7).

Thevalingam D, et al. (2021) Brain extracellular space of the naked mole-rat expands and maintains normal diffusion under ischemic conditions. *Brain research*, 1771, 147646.

Liang KX, et al. (2021) N-acetylcysteine amide ameliorates mitochondrial dysfunction and reduces oxidative stress in hiPSC-derived dopaminergic neurons with POLG mutation. *Experimental neurology*, 337, 113536.

Winkler R, et al. (2021) ProtyQuant: Comparing label-free shotgun proteomics datasets using accumulated peptide probabilities. *Journal of proteomics*, 230, 103985.

Peraza-Kaján J, et al. (2021) Paraoxonase 1, B Vitamins Supplementation, and Mild Cognitive Impairment. *Journal of Alzheimer's disease : JAD*, 81(3), 1211.

Di Cosimo S, et al. (2021) Baseline Characteristics and Outcomes of Cancer Patients Infected with SARS-CoV-2 in the Lombardy Region, Italy (AIOM-L CORONA): A Multicenter, Observational, Ambispective, Cohort Study. *Cancers*, 13(6).

Alexandersen S, et al. (2020) SARS-CoV-2 genomic and subgenomic RNAs in diagnostic samples are not an indicator of active replication. *Nature communications*, 11(1), 6059.