

Resource Summary Report

Generated by [ASWG](#) on Aug 3, 2026

[reddit](#)

RRID:SCR_011983

Type: Tool

Proper Citation

reddit (RRID:SCR_011983)

Resource Information

URL: <http://www.reddit.com/r/bioinformatics/>

Proper Citation: reddit (RRID:SCR_011983)

Description: A subreddit dedicated to bioinformatics, computational genomics and systems biology.

Abbreviations: reddit

Resource Type: software resource

Resource Name: reddit

Resource ID: SCR_011983

Alternate IDs: OMICS_01708

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260801T190432+0000

Ratings and Alerts

No rating or validation information has been found for reddit.

No alerts have been found for reddit.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 81 mentions in open access literature.

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

Motegi M, et al. (2025) Comparison of physician and large language model chatbot responses to online ear, nose, and throat inquiries. *Scientific reports*, 15(1), 21346.

Alexander AW, et al. (2025) Topological data mapping of online hate speech, misinformation, and general mental health: A large language model based study. *PLOS digital health*, 4(7), e0000935.

Ahmad M, et al. (2025) Sentiment Analysis Using a Large Language Model-Based Approach to Detect Opioids Mixed With Other Substances Via Social Media: Method Development and Validation. *JMIR infodemiology*, 5, e70525.

Hoffmann SH, et al. (2025) A Self-Guided Digital Mental Health Promotion Service Targeting Young People: Protocol for a Randomized Controlled Trial. *JMIR research protocols*, 14, e73736.

Kaliappan S, et al. (2025) Online Communities as a Support System for Alzheimer Disease and Dementia Care: Large-Scale Exploratory Study. *JMIR aging*, 8, e68890.

Okui N, et al. (2025) Natural language processing reveals network structure of pain communication in social media using discrete mathematical analysis. *Scientific reports*, 15(1), 29219.

Achuthan K, et al. (2025) The role of music in ADHD: A multi-dimensional computational and theoretical analysis. *PloS one*, 20(8), e0324369.

Underhill R, et al. (2025) Self-Diagnosis of Mental Disorders: A Qualitative Study of Attitudes on Reddit. *Qualitative health research*, 35(7), 779.

Spandau G, et al. (2025) Patients' Perceptions of Cannabis Contamination in Florida's Medical Program. *Medical cannabis and cannabinoids*, 8(1), 15.

Harvey D, et al. (2025) Navigating Hypersexuality in Bipolar: Insights from a Corpus-Assisted Discourse Analysis of Reddit Posts. *Inquiry : a journal of medical care organization, provision and financing*, 62, 469580251338565.

Fong S, et al. (2025) Autism Spectrum Disorders Discourse on Social Media Platforms: A Topic Modeling Study of Reddit Posts. *Autism research : official journal of the International Society for Autism Research*, 18(8), 1608.

Babinski T, et al. (2025) Exploring Inflammatory Bowel Disease Discourse on Reddit Throughout the COVID-19 Pandemic Using OpenAI's GPT-3.5 Turbo Model: Classification Model Validation and Case Study. *Journal of medical Internet research*, 27, e53332.

Sun Q, et al. (2025) Will You Become the Next Troll? A Computational Mechanics Approach to the Contagion of Trolling Behavior. *Entropy (Basel, Switzerland)*, 27(5).

DeWitt S, et al. (2025) An Exploratory Network Analysis of Discussion Topics About Autism Across Subreddit Communities. *Behavioral sciences (Basel, Switzerland)*, 15(6).

Ghanadian H, et al. (2025) Improving Suicidal Ideation Detection in Social Media Posts: Topic Modeling and Synthetic Data Augmentation Approach. JMIR formative research, 9, e63272.

Lin ME, et al. (2025) HPV Vaccination Knowledge and Decision-Making Among Adults 27 to 45???Years: A Large Online Survey. Laryngoscope investigative otolaryngology, 10(3), e70182.

Mesquiti S, et al. (2025) Analysis of social media language reveals the psychological interaction of three successive upheavals. Scientific reports, 15(1), 5740.

Grutman AJ, et al. (2025) Understanding Patient Experiences of Vulvodynia Through Reddit: Qualitative Analysis. JMIR infodemiology, 5, e63072.

Wu K, et al. (2025) An automated framework for assessing how well LLMs cite relevant medical references. Nature communications, 16(1), 3615.

Desai KS, et al. (2025) Waldo: Automated discovery of adverse events from unstructured self reports. PLOS digital health, 4(9), e0001011.