Resource Summary Report

Generated by <u>dkNET</u> on Apr 29, 2025

<u>Quip</u>

RRID:SCR_009362 Type: Tool

Proper Citation

Quip (RRID:SCR_009362)

Resource Information

URL: http://homes.cs.washington.edu/~dcjones/quip/

Proper Citation: Quip (RRID:SCR_009362)

Description: Compresses next-generation sequencing data in the FASTQ and SAM/BAM formats with extreme prejudice.

Abbreviations: Quip

Resource Type: software resource

Funding:

Resource Name: Quip

Resource ID: SCR_009362

Alternate IDs: OMICS_00965

Record Creation Time: 20220129T080252+0000

Record Last Update: 20250420T014451+0000

Ratings and Alerts

No rating or validation information has been found for Quip.

No alerts have been found for Quip.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 47 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Mohammad MM, et al. (2024) Impulse Control Disorders in Southern Iraqi Patients Medicated With Cabergoline for Prolactinoma. Cureus, 16(4), e58516.

Delgado-Coka L, et al. (2024) Keratin 17 modulates the immune topography of pancreatic cancer. Journal of translational medicine, 22(1), 443.

Turiho AK, et al. (2024) Perceived feasibility, acceptability and impact of the family involvement intervention for severe mental illness: a qualitative study in Masaka - Uganda. International journal of mental health systems, 18(1), 23.

To? M, et al. (2024) Impulse Control Disorders in Parkinson's Disease and Atypical Parkinsonian Syndromes-Is There a Difference? Brain sciences, 14(2).

Burch P, et al. (2024) Patient reported measures of continuity of care and health outcomes: a systematic review. BMC primary care, 25(1), 309.

Fairley JA, et al. (2024) Implementation of circulating tumour DNA multi-target mutation testing in plasma: a perspective from an external quality assessment providers' survey. Virchows Archiv : an international journal of pathology, 485(4), 717.

Ihle MA, et al. (2024) Multinational proficiency tests for EGFR exon 20 insertions reveal that the assay design matters. Scientific reports, 14(1), 13069.

Ziegler C, et al. (2024) Use of the Gene Expression Test Prosigna® in Premenopausal Patients with HR+, HER2- Early Breast Cancer: Correlation of the Results with the Proliferation Marker Ki-67. Breast care (Basel, Switzerland), 19(1), 34.

St Vil C, et al. (2024) An evaluation of the Live Well Erie workforce development program, jumping off the benefits cliff: A protocol paper. PloS one, 19(11), e0311496.

Barone DA, et al. (2023) Neurologic and psychiatric features of impending neurodegeneration in iRBD. Clinical parkinsonism & related disorders, 9, 100216.

Kabylda A, et al. (2023) Efficient interatomic descriptors for accurate machine learning force fields of extended molecules. Nature communications, 14(1), 3562.

Wilhelmer C, et al. (2023) Over- and Undercoordinated Atoms as a Source of Electron and Hole Traps in Amorphous Silicon Nitride (a-Si3N4). Nanomaterials (Basel, Switzerland),

13(16).

Vollbrecht C, et al. (2023) Proficiency testing of PIK3CA mutations in HR+/HER2-breast cancer on liquid biopsy and tissue. Virchows Archiv : an international journal of pathology, 482(4), 697.

Kolbe K, et al. (2023) Deviating HER2 test results in gastric cancer: analysis from the prospective multicenter VARIANZ study. Journal of cancer research and clinical oncology, 149(3), 1319.

Hall A, et al. (2023) Performance on the balloon analogue risk task and anticipatory response inhibition task is associated with severity of impulse control behaviours in people with Parkinson's disease. Experimental brain research, 241(4), 1159.

Kobayashi S, et al. (2023) Computational immunohistochemical mapping adds immune context to histological phenotypes in mouse models of colitis. Scientific reports, 13(1), 14386.

Liu Y, et al. (2023) Clinical characteristics in early Parkinson's disease with excessive daytime sleepiness: A cross-sectional and longitudinal study. Clinical and translational science, 16(10), 2033.

Kramp LJ, et al. (2022) The age-specific differences in histopathological tumor characteristics and TNM classification of breast carcinomas in Quality assured mamma diagnostic (QuaMaDi) program in the state of Schleswig-Holstein in Germany. Journal of cancer research and clinical oncology, 148(2), 387.

Zubair A, et al. (2022) Cell type identification in spatial transcriptomics data can be improved by leveraging cell-type-informative paired tissue images using a Bayesian probabilistic model. Nucleic acids research, 50(14), e80.

Weintraub D, et al. (2022) Genetic prediction of impulse control disorders in Parkinson's disease. Annals of clinical and translational neurology, 9(7), 936.