

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

SNIPPEEP

RRID:SCR_013309

Type: Tool

Proper Citation

SNIPPEEP (RRID:SCR_013309)

Resource Information

URL: <http://snippeep.sourceforge.net/>

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Description: Software application that is an interactive graphic interface to visualise results from whole genome genotyping. It allows one to visualise single subjects and groups of subjects, and provides a direct connection with the UCSC Genome Browser. (entry from Genetic Analysis Software)

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, c

Resource Name: SNIPPEEP

Resource ID: SCR_013309

Alternate IDs: nlx_154019

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260905T133255+0000

Ratings and Alerts

No rating or validation information has been found for SNIPPEEP.

No alerts have been found for SNIPPEEP.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Leblond CS, et al. (2019) Both rare and common genetic variants contribute to autism in the Faroe Islands. NPJ genomic medicine, 4, 1.

Leblond CS, et al. (2014) Meta-analysis of SHANK Mutations in Autism Spectrum Disorders: a gradient of severity in cognitive impairments. PLoS genetics, 10(9), e1004580.

Leblond CS, et al. (2012) Genetic and functional analyses of SHANK2 mutations suggest a multiple hit model of autism spectrum disorders. PLoS genetics, 8(2), e1002521.