

Resource Summary Report

Generated by [NIF](#) on Aug 27, 2026

GenoSNP

RRID:SCR_010928

Type: Tool

Proper Citation

GenoSNP (RRID:SCR_010928)

Resource Information

URL: <http://www.stats.ox.ac.uk/~giannoul/GenoSNP/>

Proper Citation: GenoSNP (RRID:SCR_010928)

Description: A genotyping algorithm for the Illumina Infinium SNP genotyping assay.

Abbreviations: GenoSNP

Resource Type: software resource

Resource Name: GenoSNP

Resource ID: SCR_010928

Alternate IDs: OMICS_00722

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260815T182403+0000

Ratings and Alerts

No rating or validation information has been found for GenoSNP.

No alerts have been found for GenoSNP.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kaur H, et al. (2021) Replication of European hypertension associations in a case-control study of 9,534 African Americans. PloS one, 16(11), e0259962.

Marouli E, et al. (2017) Evaluating the glucose raising effect of established loci via a genetic risk score. PloS one, 12(11), e0186669.

Richard AC, et al. (2016) Targeted genomic analysis reveals widespread autoimmune disease association with regulatory variants in the TNF superfamily cytokine signalling network. Genome medicine, 8(1), 76.

Busby GB, et al. (2016) Admixture into and within sub-Saharan Africa. eLife, 5.

Roberts Ch, et al. (2015) Conjunctival fibrosis and the innate barriers to Chlamydia trachomatis intracellular infection: a genome wide association study. Scientific reports, 5, 17447.