

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 13, 2025

SNP-HWE

RRID:SCR_008555

Type: Tool

Proper Citation

SNP-HWE (RRID:SCR_008555)

Resource Information

URL: <http://www.sph.umich.edu/csg/abecasis/Exact/index.html>

Proper Citation: SNP-HWE (RRID:SCR_008555)

Description: Software application for a fast exact Hardy-Weinberg Equilibrium test for SNPs (entry from Genetic Analysis Software)

Abbreviations: SNP-HWE

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, fortran, c, c++, r

Funding:

Resource Name: SNP-HWE

Resource ID: SCR_008555

Alternate IDs: nlx_154645

Record Creation Time: 20220129T080248+0000

Record Last Update: 20250412T055302+0000

Ratings and Alerts

No rating or validation information has been found for SNP-HWE.

No alerts have been found for SNP-HWE.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Tanouti IA, et al. (2023) Association of Peroxisome Proliferator-Activated Receptor Gamma Coactivator 1 Alpha Coding Variants with Hepatocellular Carcinoma Risk in the Moroccan Population: A Case-Control Study. Asian Pacific journal of cancer prevention : APJCP, 24(11), 3689.

Gualtieri P, et al. (2020) Psychobiotics Regulate the Anxiety Symptoms in Carriers of Allele A of IL-1 β Gene: A Randomized, Placebo-Controlled Clinical Trial. Mediators of inflammation, 2020, 2346126.

Di Renzo L, et al. (2018) Influence of FTO rs9939609 and Mediterranean diet on body composition and weight loss: a randomized clinical trial. Journal of translational medicine, 16(1), 308.

Lasram K, et al. (2014) Evidence for association of the E23K variant of KCNJ11 gene with type 2 diabetes in Tunisian population: population-based study and meta-analysis. BioMed research international, 2014, 265274.