

Resource Summary Report

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SNP and Variation Suite SNP Analysis

RRID:SCR_001285

Type: Tool

Proper Citation

SNP and Variation Suite SNP Analysis (RRID:SCR_001285)

Resource Information

URL: http://www.goldenhelix.com/SNP_Variation/SNP_Analysis_Package/index.html

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Description: SNP Analysis software for basic to advanced analyses that incorporates a number of intuitive workflows to lead you beyond single marker associations. With support for case-control and quantitative traits, whole genome and candidate gene data, you can run a breadth of statistical tests under several genetic models. Advanced regression can further help elucidate even the most complex gene-gene and gene-environment interactions.

Abbreviations: SVS SNP Analysis

Synonyms: SNP and Variation Suite: SNP Analysis, SNP Package of SVS 7, SNP & Variation Suite (SVS) SNP Analysis, SNP & Variation Suite SNP Analysis, SNP & Variation Suite: SNP Analysis

Resource Type: software resource

Keywords: single nucleotide polymorphism, linkage disequilibrium, haplotype, homozygosity

Availability: Restricted

Resource Name: SNP and Variation Suite SNP Analysis

Resource ID: SCR_001285

Alternate IDs: OMICS_02052

License: Commercial license

Record Creation Time: 20220129T080206+0000

Record Last Update: 20260725T191319+0000

Ratings and Alerts

No rating or validation information has been found for SNP and Variation Suite SNP Analysis.

No alerts have been found for SNP and Variation Suite SNP Analysis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Thorsrud JA, et al. (2025) Breeding values and index creation for health and behavior traits in Labrador Retriever guide dogs. Frontiers in veterinary science, 12, 1628161.