## **Resource Summary Report**

Generated by <u>NIF</u> on May 18, 2025

## **SNPHunter**

RRID:SCR\_002968 Type: Tool

**Proper Citation** 

SNPHunter (RRID:SCR\_002968)

## **Resource Information**

URL: http://www.mybiosoftware.com/population-genetics/332

Proper Citation: SNPHunter (RRID:SCR\_002968)

**Description:** A tool for SNP Search and downloading with local management. It also offers flanking sequence downloading and automatic SNP filtering. It requires Windows and .NET Framework.

**Synonyms:** SNPHunter - dbSNP Search & Management, Program for Population Genetics Software

**Resource Type:** software application, data analysis software, data processing software, sequence analysis software, resource, software resource

Defining Citation: DOI:10.1186/1471-2105-6-60

**Keywords:** population, genetics, software, management, single nucleotide polymorphism, population genetics, training tools, data acquisition

Funding: NIH ; NHGRI R01HG002518; NIDDK R01DK062290; NIDDK R01DK066401; NHLBI R01HL073882

Resource Name: SNPHunter

Resource ID: SCR\_002968

Alternate IDs: nif-0000-30137

Old URLs: http://www.hsph.harvard.edu/ppg/software.htm

**Record Creation Time:** 20220129T080216+0000

Record Last Update: 20250517T055556+0000

## **Ratings and Alerts**

No rating or validation information has been found for SNPHunter .

No alerts have been found for SNPHunter .

Data and Source Information

Source: <u>SciCrunch Registry</u>

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.