

# Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

## rSNP Guide

RRID:SCR\_000087

Type: Tool

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### Proper Citation

rSNP Guide (RRID:SCR\_000087)

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### Resource Information

**URL:** <http://wwwmgs.bionet.nsc.ru/mgs/systems/rsnp/>

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**Description:** A system of databases which stores information on the influence of mutations in regulatory gene regions . This tool helps recognize protein binding sites that are being altered by mutation. It has four cross-linked sub databases that focus on specific aspects including: (1) the effect of single nucleotide mutations in regulatory gene regions and their interaction with nuclear proteins; (2) references to original publications on the subject; (3) the experimental details of these publications; and (4) the protocols of these experiments. This resource is aimed at providing information to further research on the influence of specific sequence alterations on disease susceptibility, drug resistance and healthcare.

**Synonyms:** rSNP Guide

**Resource Type:** data or information resource, database

**Keywords:** database, single nucleotide mutations, RNA, DNA, nuclear proteins, protein binding sites, drug resistance, disease susceptibility, health care, regulatory gene regions, bio.tools

**Availability:** Open Source

**Resource Name:** rSNP Guide

**Resource ID:** SCR\_000087

**Alternate IDs:** nif-0000-03428, biotools:rsnp\_guide

**Alternate URLs:** [https://bio.tools/rsnp\\_guide](https://bio.tools/rsnp_guide)

**Record Creation Time:** 20220129T080159+0000

**Record Last Update:** 20260729T043956+0000

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## Ratings and Alerts

No rating or validation information has been found for rSNP Guide.

No alerts have been found for rSNP Guide.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.