

Resource Summary Report

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ColiSNP: Database of Single Nucleotide Polymorphism

RRID:SCR_013100

Type: Tool

Proper Citation

ColiSNP: Database of Single Nucleotide Polymorphism (RRID:SCR_013100)

Resource Information

URL: <http://yayoi.kansai.jaea.go.jp/colisnp>

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Description: ColiSNP is a website made up of two databases focused on SNPS. The first database is a database of Single Nucleotide Polymorphism (SNP) located in the protein coding region, and the second is a database of Single Nucleotide Polymorphism (SNP) located in the gene regulation region. The database of Single Nucleotide Polymorphism (SNP) located in the protein coding region is a database of Single Nucleotide Polymorphism (SNP) mapped on protein structure. Users can search the data of SNP on this web site and display the structure of protein with SNP by RasMol. The database of Single Nucleotide Polymorphism (SNP) located in the gene regulation region is a database of Single Nucleotide Polymorphism (SNP) mapped on regulation region. Users can search genes mapped snp on regulation region.

Synonyms: ColiSNP

Resource Type: data or information resource, database

Keywords: single nucleotide polymorphism, snp, snp in gene regulation region, snp in protein coding region

Resource Name: ColiSNP: Database of Single Nucleotide Polymorphism

Resource ID: SCR_013100

Alternate IDs: nif-0000-02677

Record Creation Time: 20220129T080314+0000

Record Last Update: 20260829T183027+0000

Ratings and Alerts

No rating or validation information has been found for ColiSNP: Database of Single Nucleotide Polymorphism.

No alerts have been found for ColiSNP: Database of Single Nucleotide Polymorphism.

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 [dkNET](#) .

Lee HS, et al. (2026) Zinc-Mediated Lysosomal Destabilization Links Mitochondrial Damage to Neuronal Death in a Cellular MPP+ Model of Parkinson's Disease. Journal of neurochemistry, 170(2), e70363.