

Resource Summary Report

Generated by [PRECISE-TBI](#) on Jul 30, 2026

CannSeek Database of Cannabis sativa SNPs

RRID:SCR_025579

Type: Tool

Proper Citation

CannSeek Database of Cannabis sativa SNPs (RRID:SCR_025579)

Resource Information

URL: <https://snp.icgrc.info/cannseek>

Proper Citation: CannSeek Database of Cannabis sativa SNPs (RRID:SCR_025579)

Description: Database of Cannabis sativa Single Nucleotide Polymorphisms discovered from NGS sequences and BioSamples available in NCBI. Sequence reads were called against cs10, Purple kush, and Finola reference assemblies using GATK and Parabricks pipelines.

Resource Type: data or information resource, database

Keywords: Cannabis sativa Single Nucleotide Polymorphisms data, NGS sequences, BioSamples, NCBI, sequence reads,

Availability: Free, Freely available

Resource Name: CannSeek Database of Cannabis sativa SNPs

Resource ID: SCR_025579

Record Creation Time: 20240803T053302+0000

Record Last Update: 20260729T044624+0000

Ratings and Alerts

No rating or validation information has been found for CannSeek Database of Cannabis sativa SNPs.

No alerts have been found for CannSeek Database of Cannabis sativa SNPs.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Mansueto L, et al. (2024) CannSeek? Yes we Can! An open-source single nucleotide polymorphism database and analysis portal for Cannabis sativa. GigaByte (Hong Kong, China), 2024, gigabyte135.

Mansueto L, et al. (2024) Building a community-driven bioinformatics platform to facilitate Cannabis sativa multi-omics research. GigaByte (Hong Kong, China), 2024, gigabyte137.