

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

AspireDB

RRID:SCR_016272

Type: Tool

Proper Citation

AspireDB (RRID:SCR_016272)

Resource Information

URL: <http://aspiredb.msl.ubc.ca/>

Proper Citation: AspireDB (RRID:SCR_016272)

Description: Web based software for analyzing genomic variants CNVs, SNVs, and Indels and phenotypes. It aims to represent the relationships between discovered variants and phenotypes.

Resource Type: data analysis software, data processing software, software application, web application, software resource

Keywords: gene, cnv, snv, indel, phenotype, analysis, variant

Funding: Canadian Foundation for Innovation ;
BC Knowledge Development Fund

Availability: Account required, Freely available

Resource Name: AspireDB

Resource ID: SCR_016272

Alternate URLs: <https://github.com/ppavlidis/aspiredb>, <http://pavlab.msl.ubc.ca/software-and-resources/>

License: Creative Commons Attribution-ShareAlike 3.0 Unported License

License URLs: <http://aspiredb.chibi.ubc.ca/about/terms-and-conditions/>

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260810T040639+0000

Ratings and Alerts

No rating or validation information has been found for AspireDB.

No alerts have been found for AspireDB.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.