

Resource Summary Report

Generated by NIF on Jul 30, 2026

SCAdb: A CANDIDATE GENE DATABASE FOR SPINOCEREBELLAR ATAXIAS

RRID:SCR_007915

Type: Tool

Proper Citation

SCAdb: A CANDIDATE GENE DATABASE FOR SPINOCEREBELLAR ATAXIAS
(RRID:SCR_007915)

Resource Information

URL: http://ymbc.ym.edu.tw/sca_ensembl/

Proper Citation: SCAdb: A CANDIDATE GENE DATABASE FOR SPINOCEREBELLAR ATAXIAS (RRID:SCR_007915)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 17, 2013. A candidate gene database for Spinocerebellar ataxia (SCA), which collected 3185 genes for 17 types of SCA. Those SCA subtypes that have known disease genes can be used as positive controls to optimize the parameters. The users may browse the candidate genes of a given SCA subtype by using the default parameters. The known disease genes were found to be the top three candidates using the default parameters. Alternatively, the users may score the candidate genes by changing the weight or the scores on the basis of their own working hypothesis.

Abbreviations: SCAdb

Resource Type: data or information resource, database

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: SCAdb: A CANDIDATE GENE DATABASE FOR SPINOCEREBELLAR ATAXIAS

Resource ID: SCR_007915

Record Creation Time: 20220129T080244+0000

Record Last Update: 20260729T044156+0000

Ratings and Alerts

No rating or validation information has been found for SCAdb: A CANDIDATE GENE DATABASE FOR SPINOCEREBELLAR ATAXIAS.

No alerts have been found for SCAdb: A CANDIDATE GENE DATABASE FOR SPINOCEREBELLAR ATAXIAS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.