Resource Summary Report

Generated by dkNET on Apr 28, 2025

Subviral RNA Database

RRID:SCR_005268

Type: Tool

Proper Citation

Subviral RNA Database (RRID:SCR_005268)

Resource Information

URL: http://bmcmicrobiol.biomedcentral.com/articles/10.1186/1471-2180-6-24

Proper Citation: Subviral RNA Database (RRID:SCR_005268)

Description: The Subviral RNA database facilitates the research and analysis of viroids, satellite RNAs, satellite viruses, the human hepatitis delta virus, and related RNA sequences. It integrates a large number of Subviral RNA sequences, their respective RNA motifs, analysis tools, related publication links and additional pertinent information to allow users to efficiently retrieve and analyze relevant information about these small RNA agents. The Subviral RNA Database contains 2877 sequences indexed in 83 species and 4 main groups.

Synonyms: Subviral RNA Database

Resource Type: database, data or information resource

Defining Citation: PMID:16519798

Keywords: hepatitis, human hepatitis, rna, rna motif, satellie virus, satellite rna, small rna,

subviral rna, viroid

Funding:

Resource Name: Subviral RNA Database

Resource ID: SCR_005268

Alternate IDs: nif-0000-03507

Alternate URLs: http://subviral.med.uottawa.ca/

Record Creation Time: 20220129T080229+0000

Record Last Update: 20250428T053151+0000

Ratings and Alerts

No rating or validation information has been found for Subviral RNA Database.

No alerts have been found for Subviral RNA Database.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.