# **Resource Summary Report**

Generated by dkNET on May 11, 2025

# **Spectral Database System (SDBS)**

RRID:SCR\_014671

Type: Tool

### **Proper Citation**

Spectral Database System (SDBS) (RRID:SCR\_014671)

#### Resource Information

URL: http://sdbs.db.aist.go.jp/sdbs/cgi-bin/cre\_index.cgi?lang=eng

**Proper Citation:** Spectral Database System (SDBS) (RRID:SCR\_014671)

**Description:** A mass spectral database for organic compounds. The spectra included in the database are: electron impact Mass spectrum (EI-MS), Fourier transform infrared spectrum (FT-IR), 1H nuclear magnetic resonance (NMR) spectrum, 13C NMR spectrum, laser Raman spectrum, and electron spin resonance (ESR) spectrum.

Abbreviations: SDBS

Synonyms: Spectral Database for Organic Compounds, Spectral Database System

Resource Type: data or information resource, database

**Keywords:** metabolomics, database, spectra, organic, organic compound

**Funding:** 

Availability: Freely available

**Resource Name:** Spectral Database System (SDBS)

Resource ID: SCR\_014671

**Record Creation Time:** 20220129T080321+0000

**Record Last Update:** 20250507T061024+0000

### Ratings and Alerts

No rating or validation information has been found for Spectral Database System (SDBS).

No alerts have been found for Spectral Database System (SDBS).

## **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.