Resource Summary Report

Generated by dkNET on May 1, 2025

STCDB - Signal Transduction Classification Database

RRID:SCR_005149

Type: Tool

Proper Citation

STCDB - Signal Transduction Classification Database (RRID:SCR_005149)

Resource Information

URL: http://bibiserv.techfak.uni-bielefeld.de/stcdb/

Proper Citation: STCDB - Signal Transduction Classification Database

(RRID:SCR_005149)

Description: STCDB is a database of signal transduction pathways and classifications. Signal transduction classifications are listed in signal transduction number order. Each entry provides a link to details of that signal transduction. Alternatively, if looking for a specific signal transduction used in the classification of the broad outline defined by the first two numbers are given as a tree representation. Each of these subclass entries is linked to a location where the category is subdivided to sub-subclasses. These in turn are linked to a list of recommended names for each signal transduction in the sub-subclass. The links are to a list of sub-subclasses which in turn list the signal transductions linked to separate files for each signal transduction.

Synonyms: STCDB

Resource Type: database, data or information resource

Keywords: signal transduction, signal transduction classification, signal transduction

pathway

Funding:

Resource Name: STCDB - Signal Transduction Classification Database

Resource ID: SCR 005149

Alternate IDs: nif-0000-03496

Record Creation Time: 20220129T080228+0000

Record Last Update: 20250430T055334+0000

Ratings and Alerts

No rating or validation information has been found for STCDB - Signal Transduction Classification Database.

No alerts have been found for STCDB - Signal Transduction Classification Database.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.