Resource Summary Report

Generated by dkNET on Apr 30, 2025

Cell Death Proteomics Database

RRID:SCR 000200

Type: Tool

Proper Citation

Cell Death Proteomics Database (RRID:SCR_000200)

Resource Information

URL: http://apoptoproteomics.uio.no/

Proper Citation: Cell Death Proteomics Database (RRID:SCR_000200)

Description: A database of resources on cancer processes such as cell death. It is a subset of a larger database on cancer proteomics that focuses on anti-cancer drugs and cancer types in addition to cancer processes. It utilizes scientific articles from PubMed, UniProt and other resources along with information such as author information, sample types and useful hyperlinks.

Resource Type: database, data or information resource

Defining Citation: PMID:26316313

Keywords: proteonomics, cell death, apoptosis, cancer processes, anti-cancer drugs,

cancer types

Funding:

Availability: Public

Resource Name: Cell Death Proteomics Database

Resource ID: SCR_000200

Alternate IDs: OMICS 01672

Alternate URLs: http://celldeathproteomics.uio.no/

Record Creation Time: 20220129T080200+0000

Record Last Update: 20250430T055017+0000

Ratings and Alerts

No rating or validation information has been found for Cell Death Proteomics Database.

No alerts have been found for Cell Death Proteomics 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.

Arntzen MØ, et al. (2015) Consolidation of proteomics data in the Cancer Proteomics database. Proteomics, 15(22), 3765.