# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 15, 2025

## CASBAH

RRID:SCR_002728
Type: Tool

### Proper Citation

CASBAH (RRID:SCR_002728)

### Resource Information

**URL:** http://bioinf.gen.tcd.ie/casbah/

**Proper Citation:** CASBAH (RRID:SCR_002728)

**Description:** Database which contains information pertaining to all currently known caspase substrates.

**Abbreviations:** CASBAH

**Synonyms:** The CAspase Substrate dataBAse Homepage, The CASBAH, CAspase Substrate dataBAse Homepage

**Resource Type:** data or information resource, database

**Defining Citation:** PMID:17273173

**Keywords:** protein, caspase substrate, caspase

**Funding:**

**Resource Name:** CASBAH

**Resource ID:** SCR_002728

**Alternate IDs:** OMICS_03304

**Record Creation Time:** 20220129T080215+0000

**Record Last Update:** 20250507T060058+0000

## Ratings and Alerts

No rating or validation information has been found for CASBAH.

No alerts have been found for CASBAH.

## Data and Source Information

**Source:** SciCrunch Registry

## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Grabert K, et al. (2023) Proteome integral solubility alteration high-throughput proteomics assay identifies Collectin-12 as a non-apoptotic microglial caspase-3 substrate. Cell death & disease, 14(3), 192.

Labas V, et al. (2018) Intact cell MALDI-TOF mass spectrometry on single bovine oocyte and follicular cells combined with top-down proteomics: A novel approach to characterise markers of oocyte maturation. Journal of proteomics, 175, 56.

Yamada M, et al. (2010) A novel strategy for therapeutic intervention for the genetic disease: preventing proteolytic cleavage using small chemical compound. The international journal of biochemistry & cell biology, 42(9), 1401.

Nagata S, et al. (2010) Autoimmunity and the clearance of dead cells. Cell, 140(5), 619.