

Resource Summary Report

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Ancillary Domains Associated With Human and Mouse Proteases

RRID:SCR_008363

Type: Tool

Proper Citation

Ancillary Domains Associated With Human and Mouse Proteases (RRID:SCR_008363)

Resource Information

URL: <http://degradome.uniovi.es/domains.html>

Proper Citation: Ancillary Domains Associated With Human and Mouse Proteases (RRID:SCR_008363)

Description: Domains found in human and mouse proteases colour-coded according to the catalytic class in which they appear. Some of them appear in more than one catalytic group, and two-colours are used. Yellow, aspartyl proteases; blue, cysteine proteases; green, metalloproteases; and red, serine proteases.

Abbreviations: Ancillary domains associated with human and mouse proteases

Synonyms: Ancillary Domains

Resource Type: data or information resource, data set

Keywords: protease, ancillary domain, catalytic domain, aspartyl protease, cysteine protease, metalloprotease, serine protease

Resource Name: Ancillary Domains Associated With Human and Mouse Proteases

Resource ID: SCR_008363

Alternate IDs: nif-0000-25547

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260905T133328+0000

Ratings and Alerts

No rating or validation information has been found for Ancillary Domains Associated With Human and Mouse Proteases.

No alerts have been found for Ancillary Domains Associated With Human and Mouse Proteases.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Perez-Silva JG, et al. (2016) The Degradome database: expanding roles of mammalian proteases in life and disease. Nucleic acids research, 44(D1), D351.

Quesada V, et al. (2009) The Degradome database: mammalian proteases and diseases of proteolysis. Nucleic acids research, 37(Database issue), D239.