Conserved Domains Search

RRID:SCR_018729
Type: Tool

Proper Citation

Conserved Domains Search (RRID:SCR_018729)

Resource Information

Proper Citation: Conserved Domains Search (RRID:SCR_018729)

Description: Web tool for conserved domains searching within protein or coding nucleotide sequence.

Synonyms: CD-search

Resource Type: software resource, data access protocol, web service, service resource, data or information resource

Keywords: Conserved domain, protein, coding nucleotide sequence, domain search, domain, nucleotide sequence

Availability: Free, Freely available

Resource Name: Conserved Domains Search

Resource ID: SCR_018729

Ratings and Alerts

No rating or validation information has been found for Conserved Domains Search.

No alerts have been found for Conserved Domains Search.

Data and Source Information
Usage and Citation Metrics

We found 702 mentions in open access literature.

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


Chanwala J, et al. (2023) MYB Transcription Factor Family in Pearl Millet: Genome-Wide Identification, Evolutionary Progression and Expression Analysis under Abiotic Stress and Phytohormone Treatments. Plants (Basel, Switzerland), 12(2).


Kondo H, et al. (2023) Discovery and Genome Characterization of a Closterovirus from Wheat Plants with Yellowing Leaf Symptoms in Japan. Pathogens (Basel, Switzerland), 12(3).


Yu S, et al. (2023) MYB24 Negatively Regulates the Biosynthesis of Lignin and Capsaicin by Affecting the Expression of Key Genes in the Phenylpropanoid Metabolism Pathway in Capsicum chinense. Molecules (Basel, Switzerland), 28(6).

Li Y, et al. (2023) A feedback loop between NONHSAT024276 and PTBP1 inhibits tumor progression and glycolysis in HCC by increasing the PKM1/PKM2 ratio. Cancer science, 114(4), 1519.


Zhan H, et al. (2023) Genome-Wide Identification and Expression Analysis of the bHLH Transcription Factor Family and Its Response to Abiotic Stress in Mongolian Oak (Quercus mongolica). Current issues in molecular biology, 45(2), 1127.