

Fernando F Muñoz

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

166
citations

1478280

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1372474

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all docs

10
docs citations

10
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	In vivo tumor growth inhibition by Solanum tuberosum aspartic protease 3 (StAP3) treatment. Bioorganic and Medicinal Chemistry Letters, 2021, 41, 127959.	1.0	1
2	Improving the foliar biofortification of broccoli with selenium without commercial quality losses. Crop Science, 2021, 61, 4218-4228.	0.8	5
3	Fibrin(ogen)olytic and antiplatelet activities of a subtilisin-like protease from Solanum tuberosum (StSBTC-3). Biochimie, 2016, 125, 163-170.	1.3	11
4	Isolation and characterization of an Aspartic Protease from Salpichroa organifolia Fruits. Protein and Peptide Letters, 2015, 22, 379-390.	0.4	4
5	Possible mechanism of structural transformations induced by StAsp-PSI in lipid membranes. Biochimica Et Biophysica Acta - Biomembranes, 2014, 1838, 339-347.	1.4	16
6	Evaluation of in vitro cytotoxic activity of mono-PEGylated StAP3 (Solanum tuberosum aspartic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	2.1	1
7	Cholesterol and membrane phospholipid compositions modulate the leakage capacity of the swaposin domain from a potato aspartic protease (StAsp-PSI). Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2011, 1811, 1038-1044.	1.2	13
8	The swaposin-like domain of potato aspartic protease (StAsp-PSI) exerts antimicrobial activity on plant and human pathogens. Peptides, 2010, 31, 777-785.	1.2	41
9	Roles of glycosylation on the antifungal activity and apoplast accumulation of StAPs (Solanum) Tj ETQq1 1 0.784314 rgBT /Overlock 16	3.6	16
10	Antimicrobial activity of potato aspartic proteases (StAPs) involves membrane permeabilization. Microbiology (United Kingdom), 2006, 152, 2039-2047.	0.7	58