

Bindhu O S

List of Publications by Year in descending order

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11
papers

113
citations

2148532

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1637695

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all docs

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docs citations

11
times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	Purification, characterization and fibrinolytic activity of cysteine protease from <i>Tabernaemontana divaricata</i> latex. <i>3 Biotech</i> , 2021, 11, 106.	1.1	0
2	Characterisation of hydrolysate for identifying initial peptide cleavage site of κ -casein by milk coagulating <i>Wrightia tinctoria</i> serine proteases. <i>International Dairy Journal</i> , 2021, 115, 104934.	1.5	3
3	Potential utility of callus proteases as a milk clotting alternative to naturally propagated <i>Wrightia tinctoria</i> proteases. <i>Preparative Biochemistry and Biotechnology</i> , 2021, , 1-9.	1.0	2
4	<i>Tabernaemontana divaricata</i> Stem and Latex Proteases as Haemostatic Agent with Temporally Spaced Intense Fibrinolytic and Mild Fibrinolytic Activity. <i>Current Biotechnology</i> , 2020, 9, 134-142.	0.2	0
5	Quality Analysis of Fresh Cheese Prepared Using <i>Wrightia tinctoria</i> Proteases. <i>Current Nutrition and Food Science</i> , 2020, 16, 1309-1317.	0.3	2
6	Proteases from <i>Calotropis gigantea</i> stem, leaf and calli as milk coagulant source. <i>Biyokimya Dergisi</i> , 2019, 44, 240-247.	0.1	4
7	Metabolic dyshomeostasis by organophosphate insecticides: insights from experimental and human studies. <i>EXCLI Journal</i> , 2019, 18, 479-484.	0.5	8
8	Three phase partitioning to concentrate milk clotting proteases from <i>Wrightia tinctoria</i> R. Br and its characterization. <i>International Journal of Biological Macromolecules</i> , 2018, 118, 279-288.	3.6	26
9	Triacantanol, jasmonic acid and ascorbic acid enhances protease activity in in vitro cultured tissues of <i>Calotropis gigantea</i> . <i>International Journal of Advanced Life Sciences</i> , 2018, 11, 9-16.	0.1	1
10	Salivary glucose and antioxidant defense markers in type II diabetes mellitus. <i>Turkish Journal of Medical Sciences</i> , 2015, 45, 141-147.	0.4	29
11	Characterisation of potential milk coagulants from <i>Calotropis gigantea</i> plant parts and their hydrolytic pattern of bovine casein. <i>European Food Research and Technology</i> , 2014, 238, 997-1006.	1.6	38