

Abida Sultan

List of Publications by Year in descending order

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11
papers

432
citations

1040056

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1281871

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times ranked

806
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphoproteome Study of <i>Escherichia coli</i> Devoid of Ser/Thr Kinase YeaG During the Metabolic Shift From Glucose to Malate. <i>Frontiers in Microbiology</i> , 2021, 12, 657562.	3.5	11
2	Quantitative Proteomics Analysis of Barley-Based Liquid Feed and the Effect of Protease Inhibitors and NADPH-Dependent Thioredoxin Reductase/Thioredoxin (NTR/Trx) System. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 6432-6444.	5.2	1
3	Anti-biofilm effects of gold and silver nanoparticles synthesized by the <i>Rhodiola rosea</i> rhizome extracts. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 886-899.	2.8	98
4	Green synthesis of gold and silver nanoparticles from <i>Cannabis sativa</i> (industrial) Tj ETQq0 0.0 rgBT /Overlock 10 13, 3571-3591.	6.7	165
5	Investigation of the indigenous fungal community populating barley grains: Secretomes and xylanolytic potential. <i>Journal of Proteomics</i> , 2017, 169, 153-164.	2.4	9
6	The Global Acetylome of the Human Pathogen <i>Vibrio cholerae</i> V52 Reveals Lysine Acetylation of Major Transcriptional Regulators. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 537.	3.9	20
7	Exploring the Plant-Microbe Interface by Profiling the Surface-Associated Proteins of Barley Grains. <i>Journal of Proteome Research</i> , 2016, 15, 1151-1167.	3.7	14
8	Simple and Reproducible Sample Preparation for Single-Shot Phosphoproteomics with High Sensitivity. <i>Methods in Molecular Biology</i> , 2016, 1355, 251-260.	0.9	39
9	The barley grain thioredoxin system – an update. <i>Frontiers in Plant Science</i> , 2013, 4, 151.	3.6	7
10	Proteome reference map of <i>Lactobacillus acidophilus</i> NCFM and quantitative proteomics towards understanding the prebiotic action of lactitol. <i>Proteomics</i> , 2011, 11, 3470-3481.	2.2	43
11	From protein catalogues towards targeted proteomics approaches in cereal grains. <i>Phytochemistry</i> , 2011, 72, 1145-1153.	2.9	25