

Ebrahim Razzazi-Fazeli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3996428/publications.pdf>

Version: 2024-02-01

23
papers

733
citations

686830

13
h-index

676716

22
g-index

24
all docs

24
docs citations

24
times ranked

1038
citing authors

#	ARTICLE	IF	CITATIONS
1	Shotgun proteomics reveals putative polyesterses in the secretome of the rock-inhabiting fungus <i>Knufia chersonesos</i> . <i>Scientific Reports</i> , 2020, 10, 9770.	1.6	14
2	Elucidation of putative binding partners for the protein encoded by ORF149 of cyprinid herpesvirus 3 in goldfish (<i>Carassius auratus</i>). <i>Journal of Fish Diseases</i> , 2020, 43, 707-710.	0.9	1
3	Pharmacokinetic Study of Bioactive Glycopeptide from <i>Strongylocentrotus droebachiensis</i> After Intranasal Administration to Rats Using Biomarker Approach. <i>Marine Drugs</i> , 2019, 17, 577.	2.2	9
4	Identification of Rabbit Oviductal Fluid Proteins Involved in Pre-Fertilization Processes by Quantitative Proteomics. <i>Proteomics</i> , 2019, 19, e1800319.	1.3	11
5	Alterations in haemolymph proteome of <i>Mytilus galloprovincialis</i> mussel after an induced injury. <i>Fish and Shellfish Immunology</i> , 2018, 75, 41-47.	1.6	15
6	Comprehensive proteomic analysis of <i>Penicillium verrucosum</i> . <i>Proteomics</i> , 2017, 17, 1600467.	1.3	8
7	Semen modulated secretory activity of oviductal epithelial cells is linked to cellular proteostasis network remodeling: Proteomic insights into the early phase of interaction in the oviduct in vivo. <i>Journal of Proteomics</i> , 2017, 163, 14-27.	1.2	5
8	Separation of HIV-1 gag virus-like particles from vesicular particles impurities by hydroxyl-functionalized monoliths. <i>Journal of Separation Science</i> , 2017, 40, 979-990.	1.3	20
9	Influence of different sample preparation strategies on the proteomic identification of stress biomarkers in porcine saliva. <i>BMC Veterinary Research</i> , 2017, 13, 375.	0.7	7
10	Proteome Analyses of <i>Jatropha curcas</i> . , 2017, , 203-223.		2
11	Diversity of major urinary proteins (MUPs) in wild house mice. <i>Scientific Reports</i> , 2016, 6, 38378.	1.6	25
12	Purification of HIV-1 gag virus-like particles and separation of other extracellular particles. <i>Journal of Chromatography A</i> , 2016, 1455, 93-101.	1.8	66
13	Exploring the oviductal fluid proteome by a lectin-based affinity approach. <i>Proteomics</i> , 2016, 16, 2962-2966.	1.3	6
14	Exoproteome analysis reveals higher abundance of proteins linked to alkaline stress in persistent <i>Listeria monocytogenes</i> strains. <i>International Journal of Food Microbiology</i> , 2016, 218, 17-26.	2.1	30
15	In between " Proteomics of dog biological fluids. <i>Journal of Proteomics</i> , 2014, 106, 30-45.	1.2	24
16	Aflatoxins in selected Thai commodities. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2013, 6, 254-259.	1.3	12
17	ADSORPTION OF AFLATOXIN B1 IN CORN ON NATURAL ZEOLITE AND BENTONITE. <i>Indonesian Journal of Chemistry</i> , 2012, 12, 279-286.	0.3	8
18	Uncertainty from sampling in measurements of aflatoxins in animal feedingstuffs: application of the Eurachem/CITAC guidelines. <i>Analyst</i> , The, 2011, 136, 4059.	1.7	18

#	ARTICLE	IF	CITATIONS
19	Aflatoxin B1 in Affecting Broiler's Performance, Immunity, and Gastrointestinal Tract: A Review of History and Contemporary Issues. <i>Toxins</i> , 2011, 3, 566-590.	1.5	226
20	Aflatoxins in rice – A limited survey of products marketed in Austria. <i>Food Control</i> , 2010, 21, 988-991.	2.8	80
21	Determination of cholesterol oxidation products in raw and processed beef and pork preparations. <i>European Food Research and Technology</i> , 2007, 224, 797-800.	1.6	13
22	Effect of different sources of dietary omega-3 fatty acids on general performance and fatty acid profiles of thigh, breast, liver and portal blood of broilers. <i>Journal of the Science of Food and Agriculture</i> , 2005, 85, 219-226.	1.7	30
23	Effects of Different Cooking Procedures on Lipid Quality and Cholesterol Oxidation of Farmed Salmon Fish (<i>Salmo salar</i>). <i>Journal of Agricultural and Food Chemistry</i> , 2004, 52, 5290-5296.	2.4	103