

Zahoor Ul-Hassan

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41
papers

466
citations

14
h-index

19
g-index

46
ext. papers

636
ext. citations

3.7
avg, IF

3.92
L-index

#	Paper	IF	Citations
41	Effect of yeast volatile organic compounds on ochratoxin A-producing <i>Aspergillus carbonarius</i> and <i>A. ochraceus</i> . <i>International Journal of Food Microbiology</i> , 2018 , 284, 1-10	5.8	44
40	Co-occurrence of mycotoxins in commercial formula milk and cereal-based baby food on the Qatar market. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2018 , 11, 191-197	3.3	30
39	Evidence of low levels of aflatoxin M1 in milk and dairy products marketed in Qatar. <i>Food Control</i> , 2018 , 92, 25-29	6.2	29
38	Protective role of bentonite against aflatoxin B- and ochratoxin A-induced immunotoxicity in broilers. <i>Journal of Immunotoxicology</i> , 2017 , 14, 66-76	3.1	28
37	Detection of toxigenic mycobiota and mycotoxins in cereal feed market. <i>Food Control</i> , 2018 , 84, 389-394	6.2	26
36	A proteomic investigation of <i>Aspergillus carbonarius</i> exposed to yeast volatilome or to its major component 2-phenylethanol reveals major shifts in fungal metabolism. <i>International Journal of Food Microbiology</i> , 2019 , 306, 108265	5.8	23
35	Application of Low-Fermenting Yeast for the Control of Toxigenic Fungi , and and Their Mycotoxins. <i>Toxins</i> , 2018 , 10,	4.9	21
34	Investigation and Application of Volatile Compounds for the Biological Control of Toxigenic and spp. <i>ACS Omega</i> , 2019 , 4, 17186-17193	3.9	21
33	Immunological status of the progeny of breeder hens kept on ochratoxin A (OTA)- and aflatoxin B(1) (AFB(1))-contaminated feeds. <i>Journal of Immunotoxicology</i> , 2012 , 9, 381-91	3.1	20
32	Effects of individual and combined administration of ochratoxin A and aflatoxin B1 in tissues and eggs of White Leghorn breeder hens. <i>Journal of the Science of Food and Agriculture</i> , 2012 , 92, 1540-4	4.3	19
31	Comparative efficacy of Bentonite clay, activated charcoal and <i>Trichosporon mycotoxinivorans</i> in regulating the feed-to-tissue transfer of mycotoxins. <i>Journal of the Science of Food and Agriculture</i> , 2018 , 98, 884-890	4.3	17
30	Toxico-pathological effects of in ovo inoculation of ochratoxin A (OTA) in chick embryos and subsequently in hatched chicks. <i>Toxicologic Pathology</i> , 2012 , 40, 33-9	2.1	16
29	Prevalence of <i>Fusarium</i> fungi and their toxins in marketed feed. <i>Food Control</i> , 2019 , 104, 224-230	6.2	14
28	Immunological responses of male White Leghorn chicks kept on ochratoxin A (OTA)-contaminated feed. <i>Journal of Immunotoxicology</i> , 2012 , 9, 56-63	3.1	14
27	Dietary vitamin E in White Leghorn layer breeder hens: a strategy to combat aflatoxin B1-induced damage. <i>Avian Pathology</i> , 2014 , 43, 389-95	2.4	13
26	Amelioration of toxicopathological effects of cadmium with silymarin and milk thistle in male Japanese quail (<i>Coturnix japonica</i>). <i>Environmental Science and Pollution Research</i> , 2019 , 26, 21371-21380	5.1	12
25	Immunological status of the progeny of breeder hens kept on ochratoxin A (OTA)-contaminated feed. <i>Journal of Immunotoxicology</i> , 2011 , 8, 122-30	3.1	12

24	Potential for amelioration of aflatoxin B1-induced immunotoxic effects in progeny of White Leghorn breeder hens co-exposed to vitamin E. <i>Journal of Immunotoxicology</i> , 2014 , 11, 116-25	3.1	11
23	Immunological status of White Leghorn chicks hatched from eggs inoculated with ochratoxin A (OTA). <i>Journal of Immunotoxicology</i> , 2011 , 8, 204-9	3.1	9
22	In vivo and ex vivo phagocytic potential of macrophages from progeny of breeder hens kept on ochratoxin A (OTA)-contaminated diet. <i>Journal of Immunotoxicology</i> , 2012 , 9, 64-71	3.1	8
21	Biocontrol Activity of BM344-1 against Toxigenic Fungi. <i>ACS Omega</i> , 2021 , 6, 10984-10990	3.9	8
20	Study of ochratoxin A (OTA)-induced oxidative stress markers in broiler chicks. <i>Toxin Reviews</i> , 2017 , 36, 270-274	2.3	7
19	Study of fungi and their toxigenic potential isolated from wheat and wheat bran. <i>Toxin Reviews</i> , 2017 , 36, 80-88	2.3	7
18	In-vitro Application of a Qatari strain (QBC03) in the Biocontrol of Mycotoxigenic Fungi and in the Reduction of Ochratoxin A biosynthesis by. <i>Toxins</i> , 2019 , 11,	4.9	7
17	Investigation and application of Bacillus pumilus QBP344-3 in the control of Aspergillus carbonarius and ochratoxin A contamination. <i>Food Control</i> , 2021 , 119, 107464	6.2	7
16	Isolation of a Novel Strain QKM-4 and Evidence of Its Volatilome Production and Binding Potentialities in the Biocontrol of Toxigenic Fungi and Their Mycotoxins. <i>ACS Omega</i> , 2020 , 5, 17637-17648	3.9	6
15	Impact of dietary Trichosporon mycotoxinivorans on ochratoxin A induced immunotoxicity; In vivo study. <i>Food and Chemical Toxicology</i> , 2019 , 132, 110696	4.7	6
14	Dietary L-carnitine and vitamin-E; a strategy to combat ochratoxin-A induced immunosuppression. <i>Toxicon</i> , 2018 , 153, 62-71	2.8	5
13	Landslide susceptibility assessment of national highway 1D from Sonamarg to Kargil, Jammu and Kashmir, India using frequency ratio method. <i>Geo Journal</i> , 2020 , 1	2.2	4
12	Dietary mycotoxins binders: a strategy to reduce aflatoxin m1 residues and improve milk quality of lactating Beetal goats. <i>Journal Fur Verbraucherschutz Und Lebensmittelsicherheit</i> , 2016 , 11, 305-309	2.3	4
11	Selection of Bacillus spp. with decontamination potential on multiple Fusarium mycotoxins. <i>Food Control</i> , 2021 , 127, 108119	6.2	4
10	Impact of chlorine dioxide as water acidifying agent on the performance, ileal microflora and intestinal histology in quails. <i>Archives Animal Breeding</i> , 2014 , 57, 1-9	1.6	2
9	Combating immunotoxicity of aflatoxin B1 by dietary carbon supplementation in broiler chickens. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 49089-49101	5.1	2
8	Growth performance, intestinal histomorphology, gut microflora and ghrelin gene expression analysis of broiler by supplementing natural growth promoters: A nutrigenomics approach. <i>Saudi Journal of Biological Sciences</i> , 2021 , 28, 3438-3447	4	2
7	Ameliorative role of dietary activated carbon against ochratoxin-A induced oxidative damage, suppressed performance and toxicological effects. <i>Toxin Reviews</i> , 2020 , 1-11	2.3	1

6	Prevalence of toxigenic fungi and mycotoxins in Arabic coffee (<i>Coffea arabica</i>): Protective role of traditional coffee roasting, brewing and bacterial volatiles. <i>PLoS ONE</i> , 2021 , 16, e0259302	3.7	1
5	21. Transfer of mycotoxin residues in hen's egg, their interaction and mechanism. <i>Human Health Handbooks</i> , 2015 , 365-386		1
4	Application of yeasts and yeast derivatives for the biological control of toxigenic fungi and their toxic metabolites. <i>Environmental Technology and Innovation</i> , 2021 , 22, 101447	7	1
3	Detection of multimycotoxins in camel feed and milk samples and their comparison with the levels in cow milk.. <i>Food Science and Nutrition</i> , 2022 , 10, 609-616	3.2	0
2	Effects of hydrated sodium calcium aluminum silicates (HSCAS) in experimentally induced cadmium toxicity in male Japanese quail (<i>Coturnix japonica</i>). <i>Toxin Reviews</i> , 1-9	2.3	
1	Dietary <i>Trichosporon mycotoxinivoron</i> modulates ochratoxin-A induced altered performance, hepatic and renal antioxidant capacity and tissue injury in broiler chickens. <i>Chemico-Biological Interactions</i> , 2021 , 347, 109614	5	