

Haddad A El Rabey

List of Publications by Year in descending order

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44
papers

1,414
citations

430874

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45
all docs

45
docs citations

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times ranked

1847
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibition of the Vancomycin Resistance in Staphylococcus aureus in Egypt Using Silver Nanoparticles. BioMed Research International, 2022, 2022, 1-10.	1.9	3
2	Green coffee methanolic extract and silymarin protect against CCl4-induced hepatotoxicity in albino male rats. BMC Complementary Medicine and Therapies, 2021, 21, 19.	2.7	14
3	Application of Chitosan/Alginate Nanocomposite Incorporated with Phycosynthesized Iron Nanoparticles for Efficient Remediation of Chromium. Polymers, 2021, 13, 2481.	4.5	20
4	Comparison between the Antioxidant and Antidiabetic Activity of Fenugreek and Buckthorn in Streptozotocin-Induced Diabetic Male Rats. BioMed Research International, 2021, 2021, 1-12.	1.9	3
5	Explication of structural variations in the bacterial and archaeal community of anaerobic digestion sludges: An insight through metagenomics. Journal of Environmental Chemical Engineering, 2021, 9, 105910.	6.7	39
6	Biopreservation and Quality Enhancement of Fish Surimi Using Colorant Plant Extracts. Journal of Food Quality, 2021, 2021, 1-8.	2.6	8
7	Augmented anticancer activity of curcumin loaded fungal chitosan nanoparticles. International Journal of Biological Macromolecules, 2020, 155, 861-867.	7.5	43
8	The antioxidant and antidiabetic activity of the Arabian balsam tree <i>Commiphora gileadensis</i> in hyperlipidaemic male rats. Journal of Taibah University for Science, 2020, 14, 831-841.	2.5	4
9	Effectual Anticancer Potentiality of Loaded Bee Venom onto Fungal Chitosan Nanoparticles. International Journal of Polymer Science, 2020, 2020, 1-9.	2.7	26
10	Augmented control of drug-resistant <i>Candida</i> spp. via fluconazole loading into fungal chitosan nanoparticles. International Journal of Biological Macromolecules, 2019, 141, 511-516.	7.5	49
11	Honey attenuates the toxic effects of the low dose of tartrazine in male rats. Journal of Food Biochemistry, 2019, 43, e12780.	2.9	15
12	Bioactive coatings from nano-biopolymers/plant extract composites for complete protection from mycotoxigenic fungi in dates. Journal of the Science of Food and Agriculture, 2019, 99, 4338-4343.	3.5	31
13	The methanolic extract of <i>Moringa oleifera</i> attenuates CCl4 induced hepatonephro toxicity in the male rat. , 2019, 30, .		7
14	<i>Nigella sativa</i> oil protects against tartrazine toxicity in male rats. Toxicology Reports, 2018, 5, 146-155.	3.3	33
15	Assessment of the antioxidant activity of parsley and carob in hypercholesterolemic male rats. Biomedical Research (Aligarh, India), 2018, 29, .	0.1	2
16	The Antioxidant Enzymatic Activity of Date Palm Seedlings Under Abiotic Drought Stress. Indian Journal of Pharmaceutical Education and Research, 2018, 52, 442-448.	0.6	2
17	Proteome of Abiotic Stress Tolerance in Date Palm. Methods in Molecular Biology, 2017, 1638, 355-363.	0.9	1
18	The Antidiabetic Activity of <i>Nigella sativa</i> and Propolis on Streptozotocin-Induced Diabetes and Diabetic Nephropathy in Male Rats. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-14.	1.2	63

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19	Comparison between the Hypolipidemic Activity of Parsley and Carob in Hypercholesterolemic Male Rats. <i>BioMed Research International</i> , 2017, 2017, 1-9.	1.9	17
20	The Hypoglycemic and Antioxidant Activity of Cress Seed and Cinnamon on Streptozotocin Induced Diabetes in Male Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-15.	1.2	21
21	Proteome Analysis of Date Palm (<i>Phoenix dactylifera</i> L.) under Severe Drought and Salt Stress. <i>International Journal of Genomics</i> , 2016, 2016, 1-8.	1.6	26
22	The hepatoprotective activity of olive oil and <i>Nigella sativa</i> oil against CCl ₄ induced hepatotoxicity in male rats. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 438.	3.7	50
23	Phylogenetic relationships of some economically important cereal plants based on genome characterization using molecular markers. <i>Caryologia</i> , 2015, 68, 225-232.	0.3	3
24	The Antidiabetic Effect of Low Doses of <i>Moringa oleifera</i> Lam. Seeds on Streptozotocin Induced Diabetes and Diabetic Nephropathy in Male Rats. <i>BioMed Research International</i> , 2015, 2015, 1-13.	1.9	165
25	The Efficiency of Barley (<i>Hordeum vulgare</i>) Bran in Ameliorating Blood and Treating Fatty Heart and Liver of Male Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-13.	1.2	18
26	Proteome Analysis for Understanding Abiotic Stress (Salinity and Drought) Tolerance in Date Palm (<i>Phoenix dactylifera</i> L.). <i>International Journal of Genomics</i> , 2015, 2015, 1-11.	1.6	34
27	The protective role of bee honey against the toxic effect of melamine in the male rat kidney. <i>Toxicology and Industrial Health</i> , 2015, 31, 485-493.	1.4	14
28	Comparison of the internal transcribed spacer region (ITS) of the ribosomal RNA genes in wild and cultivated two and six-rowed barleys (<i>Hordeum vulgare</i> L.). <i>Molecular Biology Reports</i> , 2014, 41, 849-854.	2.3	6
29	Phylogeny of ten species of the genus <i>Hordeum</i> L. as revealed by AFLP markers and seed storage protein electrophoresis. <i>Molecular Biology Reports</i> , 2014, 41, 365-372.	2.3	8
30	Screening of the toxic effects of a high melamine dose on the biochemical hematological and histopathological investigations in male rats. <i>Toxicology and Industrial Health</i> , 2014, 30, 950-963.	1.4	3
31	Proanthocyanidin Attenuation of Oxidative Stress and NF- κ B Protects Apolipoprotein E-Deficient Mice against Diabetic Nephropathy. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-8.	1.2	9
32	Efficiency of Barley Bran and Oat Bran in Ameliorating Blood Lipid Profile and the Adverse Histological Changes in Hypercholesterolemic Male Rats. <i>BioMed Research International</i> , 2013, 2013, 1-10.	1.9	33
33	Bees' Honey Protects the Liver of Male Rats against Melamine Toxicity. <i>BioMed Research International</i> , 2013, 2013, 1-8.	1.9	11
34	Estimation of some heavy metals in polluted well water and mercury accumulation in broiler organs. <i>Brazilian Archives of Biology and Technology</i> , 2013, 56, 767-776.	0.5	9
35	Short communication. Efficiency of AFLP markers and seed storage protein electrophoresis to study the phylogeny of some <i>Hordeum</i> species. <i>Spanish Journal of Agricultural Research</i> , 2013, 11, 814.	0.6	1
36	Phylogenetic Relationships Between Mediterranean and Middle-asian Wild Species of the Genus <i>Hordeum</i> L. As Revealed by Biochemical and Molecular Markers. <i>Pakistan Journal of Biological Sciences</i> , 2013, 16, 168-174.	0.5	0

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37	Molecular characterization of barley (<i>Hordeum vulgare</i> L.) genome for drought tolerant cultivars selection. African Journal of Biotechnology, 2012, 11, .	0.6	1
38	Synteny (co-linearity) in some cereal crops genomes as revealed by amplified fragment length polymorphisms (AFLP), simple sequence repeats (SSR) and inter simple sequence repeats (ISSR) markers. African Journal of Biotechnology, 2012, 11, 15387-15397.	0.6	2
39	Environmental assessment of ground water pollution by heavy metals and bioaccumulation of mercury residues in chicken tissues. African Journal of Biotechnology, 2011, 10, .	0.6	4
40	Biochemical and molecular investigations on prime mechanisms of induced resistance in French bean (<i>Phaseolus vulgaris</i> L.) and soybean (<i>Glycine max</i> L.). African Journal of Agricultural Research Vol Pp, 2011, 6, .	0.5	0
41	Systematic relationships in <i>Lathyrus</i> sect. <i>Lathyrus</i> (Fabaceae) based on amplified fragment length polymorphism (AFLP) data. Canadian Journal of Botany, 2002, 80, 962-969.	1.1	34
42	Speciation and Species Separation in <i>Hordeum</i> L. (Poaceae) Resolved by Discontinuous Molecular Markers. Plant Biology, 2002, 4, 567-575.	3.8	51
43	On the Origin and Domestication History of Barley (<i>Hordeum vulgare</i>). Molecular Biology and Evolution, 2000, 17, 499-510.	8.9	521
44	Chromosomal Studies in the Egyptian Flora V. Chromosomal relationships in the genus <i>Astragalus</i> L. (Fabaceae) and their taxonomic inference.. Cytologia, 1996, 61, 105-111.	0.6	10