

A R Shakoori

List of Publications by Year in descending order

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28
papers

806
citations

516561

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28
docs citations

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times ranked

829
citing authors

#	ARTICLE	IF	CITATIONS
1	Hexavalent chromium reduction by a dichromate-resistant gram-positive bacterium isolated from effluents of tanneries. <i>Applied Microbiology and Biotechnology</i> , 2000, 53, 348-351.	1.7	142
2	Phenotypic transcription factors epigenetically mediate cell growth control. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 6632-6637.	3.3	86
3	Effects of Sublethal Doses of Fenvalerate (A Synthetic Pyrethroid) Administered Continuously for Four Weeks on the Blood, Liver, and Muscles of a Freshwater Fish, <i>Ctenopharyngodon idella</i> . <i>Bulletin of Environmental Contamination and Toxicology</i> , 1996, 57, 487-494.	1.3	64
4	Formulation of novel chitosan guar gum based hydrogels for sustained drug release of paracetamol. <i>International Journal of Biological Macromolecules</i> , 2018, 108, 324-332.	3.6	64
5	Short communication effects of six months' feeding of cypermethrin on the blood and liver of albino rats. <i>Journal of Biochemical Toxicology</i> , 1988, 3, 59-71.	0.5	54
6	Multiple Metal Resistance in the Ciliate Protozoan, <i>Vorticella microstoma</i> , Isolated from Industrial Effluents and Its Potential in Bioremediation of Toxic Wastes. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2004, 72, 1046-51.	1.3	41
7	Transcriptional corepressor TLE1 functions with Runx2 in epigenetic repression of ribosomal RNA genes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 4165-4169.	3.3	41
8	Heavy metal resistant <i>Distigma proteus</i> (Euglenophyta) isolated from industrial effluents and its possible role in bioremediation of contaminated wastewaters. <i>World Journal of Microbiology and Biotechnology</i> , 2007, 23, 753-758.	1.7	35
9	Heavy Metal Resistance <i>Chlorella</i> spp., Isolated from Tannery Effluents, and Their Role in Remediation of Hexavalent Chromium in Industrial Waste Water. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2001, 66, 542-547.	1.3	33
10	Copper-resistant bacteria from industrial effluents and their role in remediation of heavy metals in wastewater. <i>Folia Microbiologica</i> , 2002, 47, 43-50.	1.1	30
11	The integrated activities of IRF-2 (HiNF-M), CDP/cut (HiNF-D) and H4TF-2 (HiNF-P) regulate transcription of a cell cycle controlled human histone H4 gene: mechanistic differences between distinct H4 genes. <i>Molecular Biology Reports</i> , 1998, 25, 1-12.	1.0	27
12	Cytokine induction of proliferation and expression of CDC2 and cyclin a in FDC-P1 myeloid hematopoietic progenitor cells: Regulation of ubiquitous and cell cycle-dependent histone gene transcription factors. <i>Journal of Cellular Biochemistry</i> , 1995, 59, 291-302.	1.2	22
13	Chromium-tolerant bacteria isolated from industrial effluents and their use in detoxication of hexavalent chromium. <i>Folia Microbiologica</i> , 1999, 44, 50-54.	1.1	21
14	Heavy Metal Resistance <i>Chlorella</i> spp., Isolated from Tannery Effluents, and Their Role in Remediation of Hexavalent Chromium in Industrial Waste Water. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2001, 66, 542-547.	1.3	20
15	Heavy Metal Resistant Ciliate, <i>Euplotes mutabilis</i> , Isolated from Industrial Effluents Can Decontaminate Wastewater of Heavy Metals. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2006, 76, 907-913.	1.3	18
16	Uptake of Lead by a Ciliate, <i>Stylonychia mytilus</i> , Isolated from Industrial Effluents: Potential Use in Bioremediation of Wastewater. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2005, 75, 290-296.	1.3	17
17	Uptake of heavy metals by <i>Stylonychia mytilus</i> and its possible use in decontamination of industrial wastewater. <i>World Journal of Microbiology and Biotechnology</i> , 2008, 24, 47-53.	1.7	17
18	Heavy Metal Uptake by <i>Euplotes mutabilis</i> and its Possible Use in Bioremediation of Industrial Wastewater. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2009, 83, 130-135.	1.3	17

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19	Effect of dichromate on population and growth of various protozoa isolated from industrial effluents. <i>Folia Microbiologica</i> , 2000, 45, 275-278.	1.1	11
20	Permethrin- and malathion-induced macromolecular abnormalities in adult <i>Tribolium castaneum</i> (herbst). <i>Archives of Insect Biochemistry and Physiology</i> , 1987, 5, 45-55.	0.6	10
21	Biochemical effects of sublethal doses of cypermethrin on the sixth-instar larvae of <i>Tribolium castaneum</i> (Herbst.). <i>Archives of Insect Biochemistry and Physiology</i> , 1986, 3, 447-455.	0.6	9
22	Effect of topical application of antioxidants and free radical scavengers on protection of hairless mouse skin exposed to chronic doses of ultraviolet B. <i>Skin Research and Technology</i> , 1998, 4, 200-204.	0.8	7
23	Growth and survival of protozoa isolated from a tannery effluent. <i>Folia Microbiologica</i> , 1998, 43, 109-112.	1.1	6
24	Multiple Metal Resistance and Uptake by a Ciliate, <i>Stylonychia mytilus</i> , Isolated from Industrial Effluents and its Possible Use in Wastewater Treatment. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2007, 79, 410-414.	1.3	6
25	Effect of prolonged administration of insecticide (Cyhalothrin/Karate) on the blood and liver of rabbits. <i>Folia Biologica</i> , 1992, 40, 91-9.	0.1	5
26	Insecticidal Activity of <i>Bacillus</i> spp. from Soil Samples in Pakistan against the House Fly, <i>Musca domestica</i> . <i>International Journal of Tropical Insect Science</i> , 1998, 18, 301-306.	0.4	1
27	Effect of mercuric chloride on the activities of some hepatic enzymes of regenerating rabbit liver following partial hepatectomy. <i>Acta Physiologica, Pharmacologica Et Therapeutica Latinoamericana: Órgano De La Asociación Latinoamericana De Ciencias Fisiológicas Y [de] La Asociación Latinoamericana De Farmacología</i> . 1995, 45, 177-84.	0.0	1
28	Biocidal activity of <i>Bacillus</i> species for <i>Anopheles</i> larvae. <i>Folia Biologica</i> , 1999, 47, 143-8.	0.1	1