Masoud Neghab

List of Publications by Year
in descending order

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53	890	471509 17	526287 27
papers	citations	h-index	g-index

54	54	54	1082
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Association Between Perceived Demands and Musculoskeletal Disorders Among Hospital Nurses of Shiraz University of Medical Sciences: A Questionnaire Survey. International Journal of Occupational Safety and Ergonomics, 2006, 12, 409-416.	1.9	87
2	Oxygen mass transfer in a stirred tank bioreactor using different impeller configurations for environmental purposes. Iranian Journal of Environmental Health Science & Engineering, 2013, 10, 6.	1.8	51
3	Workâ€related Respiratory Symptoms and Ventilatory Disorders among Employees of a Cement Industry in Shiraz, Iran. Journal of Occupational Health, 2007, 49, 273-278.	2.1	50
4	Early Liver and Kidney Dysfunction Associated with Occupational Exposure to Sub-Threshold Limit Value Levels of Benzene, Toluene, and Xylenes in Unleaded Petrol. Safety and Health at Work, 2015, 6, 312-316.	0.6	42
5	The effects of exposure to pesticides on the fecundity status of farm workers resident in a rural region of Fars province, southern Iran. Asian Pacific Journal of Tropical Biomedicine, 2014, 4, 324-328.	1.2	38
6	Perceived demands and musculoskeletal symptoms among employees of an Iranian petrochemical industry. International Journal of Industrial Ergonomics, 2009, 39, 766-770.	2.6	37
7	Exposure to Cooking Fumes and Acute Reversible Decrement in Lung Functional Capacity. International Journal of Occupational and Environmental Medicine, 2017, 8, 207-216.	4.2	37
8	Symptoms of Intoxication in Dentists Associated with Exposure to Low Levels of Mercury. Industrial Health, 2011, 49, 249-254.	1.0	33
9	Occupational exposure to extremely low frequency magnetic fields and risk of Alzheimer disease: A systematic review and meta-analysis. NeuroToxicology, 2018, 69, 242-252.	3.0	33
10	Effects of Fasting and a Medium Calorie Balanced Diet During the Holy Month Ramadan on Weight, BMI and Some Blood Parameters of Overweight Males. Pakistan Journal of Biological Sciences, 2007, 10, 968-971.	0.5	30
11	Electrophysiological Studies of Shoemakers Exposed to Subâ€TLV Levels of nâ€hexane. Journal of Occupational Health, 2012, 54, 376-382.	2.1	27
12	Genotoxicity of inhalational anesthetics and its relationship with the polymorphisms of GSTT1, GSTM1, and GSTP1 genes. Environmental Science and Pollution Research, 2019, 26, 3530-3541.	5.3	25
13	Symptoms of Respiratory Disease and Lung Functional Impairment Associated with Occupational Inhalation Exposure to Carbon Black Dust. Journal of Occupational Health, 2011, 53, 432-438.	2.1	23
14	Prevalence of Intestinal Parasitic Infections among Catering Staff of Studentsâ€™ Canteens at Shiraz, Southern Iran. Pakistan Journal of Biological Sciences, 2006, 9, 2699-2703.	0.5	22
15	Functional disorders of the lung and symptoms of respiratory disease associated with occupational inhalation exposure to wood dust in Iran. Epidemiology and Health, 2018, 40, e2018031.	1.9	22
16	Association between polymorphism of GSTP1, GSTT1, GSTM1 and CYP2E1 genes and susceptibility to benzene-induced hematotoxicity. Archives of Toxicology, 2018, 92, 1983-1990.	4.2	21
17	Respiratory Morbidity Induced by Occupational Inhalation Exposure to Formaldehyde. Industrial Health, 2011, 49, 89-94.	1.0	20
18	Health Effects Associated With Long-Term Occupational Exposure of Employees of a Chlor-Alkali Plant to Mercury. International Journal of Occupational Safety and Ergonomics, 2012, 18, 97-106.	1.9	18

#	Article	IF	Citations
19	Respiratory Disorders Associated with Occupational Inhalational Exposure to Bioaerosolsamong Wastewater Treatment Workers of Petrochemical Complexes. International Journal of Occupational and Environmental Medicine, 2015, 6, 41-49.	4.2	18
20	An epidemiological study of talc-related respiratory morbidity among employees of a rubber industry in Shiraz-Iran. International Archives of Occupational and Environmental Health, 2007, 80, 539-546.	2.3	17
21	Ventilatory disorders associated with occupational inhalation exposure to nitrogen trihydride (ammonia). Industrial Health, 2018, 56, 427-435.	1.0	16
22	Tick Borne Crimean-Congo Haemorrhagic Fever in Fars Province, Southern Iran: Epidemiologic Characteristics and Vector Surveillance. Pakistan Journal of Biological Sciences, 2006, 9, 2681-2684.	0.5	15
23	Raised concentration of serum bile acids following occupational exposure to halogenated solvents, 1,1,2-trichloro-1,2,2-trifluoroethane and trichloroethylene. International Archives of Occupational and Environmental Health, 1997, 70, 187-194.	2.3	13
24	Effects of Low-level Occupational Exposure to Ammonia on Hematological Parameters and Kidney Function. International Journal of Occupational and Environmental Medicine, 2019, 10, 80-88.	4.2	13
25	Association between genotoxic properties of inhalation anesthetics and oxidative stress biomarkers. Toxicology and Industrial Health, 2020, 36, 454-466.	1.4	12
26	Respiratory Toxicity of Raw Materials Used in Ceramic Production. Industrial Health, 2009, 47, 64-69.	1.0	11
27	Biodegradation of high concentrations of benzene vapors in a two phase partition stirred tank bioreactor. Iranian Journal of Environmental Health Science & Engineering, 2013, 10, 10.	1.8	11
28	Serum bile acids as a sensitive biological marker for evaluating hepatic effects of organic solvents. Biomarkers, 2000, 5, 81-107.	1.9	9
29	Evaluation of hematological and biochemical parameters of pesticide retailers following occupational exposure to a mixture of pesticides. Life Sciences, 2018, 202, 182-187.	4.3	9
30	Early, Subclinical Hematological Changes Associated with Occupational Exposure to High Levels of Nitrous Oxide. Toxics, 2018, 6, 70.	3.7	9
31	Assessment of respiratory exposure to cypermethrin among farmers and farm workers of Shiraz, Iran. Environmental Monitoring and Assessment, 2021, 193, 187.	2.7	9
32	Respiratory Symptoms and Lung Functional Impairments Associated with Occupational Exposure to Asphalt Fumes. International Journal of Occupational and Environmental Medicine, 2015, 6, 113-121.	4.2	9
33	Toxic responses of the liver and kidneys following occupational exposure to anesthetic gases. EXCLI Journal, 2020, 19, 418-429.	0.7	9
34	Alpha-naphthylisothiocyanate-induced elevation of serum bile acids: lack of causative effect on bile acid transport. Chemico-Biological Interactions, 1996, 99, 179-192.	4.0	8
35	TOLUENE-INDUCED ELEVATION OF SERUM BILE ACIDS: RELATIONSHIP TO BILE ACID TRANSPORT. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1997, 52, 249-268.	2.3	8
36	Effects of Genetic Polymorphism on Susceptibility to Nephrotoxic Properties of BTEXs Compounds. Journal of Occupational and Environmental Medicine, 2018, 60, e377-e382.	1.7	8

#	Article	IF	Citations
37	Assessment of Occupational Exposure to N-hexane: A Study in Shoe Making Workshops. Research Journal of Environmental Toxicology, 2011, 5, 293-300.	1.0	8
38	Respiratory and Dermal Symptoms and Raised Serum Concentrations of Biomarkers of Oxidative Stress among Pesticide Retailers. International Journal of Occupational and Environmental Medicine, 2018, 9, 194-204.	4.2	7
39	The Effect of Exposure to Low Levels of Chlorine Gas on the Pulmonary Function and Symptoms in a Chloralkali Unit. Journal of Research in Health Sciences, 2016, 16, 41-5.	1.0	7
40	Hematological study of petrol station workers exposed to unleaded petrol. Toxicological and Environmental Chemistry, 2014, 96, 951-961.	1.2	6
41	Respiratory Morbidity Induced by Occupational Inhalation Exposure to High Concentrations of Wheat Flour Dust. International Journal of Occupational Safety and Ergonomics, 2012, 18, 563-569.	1.9	5
42	Toxic responses of different organs following occupational exposure of employees of a plant to ethylene oxide. Toxicological and Environmental Chemistry, 2012, 94, 1591-1600.	1.2	5
43	Bacterial Contamination of the Swimming Pools in Shiraz, Iran; Relationship to Residual Chlorine and Other Determinants. Pakistan Journal of Biological Sciences, 2006, 9, 2473-2477.	0.5	5
44	In vitro interference with hepatocellular transport of taurocholate by 1,1,2-trichloro-1,2,2-trifluoroethane. Toxicology in Vitro, 1996, 10, 173-181.	2.4	4
45	Inhibition by trichloroethylene and 1,1,2-trichloro-1,2,2-trifluoroethane of taurocholate uptake into basolateral rat liver plasma membrane vesicles. Toxicology in Vitro, 1996, 10, 665-674.	2.4	4
46	Toxic responses of different organs following occupational exposure to sub-threshold limit value levels of paving asphalt fumes. Toxicological and Environmental Chemistry, 2017, 99, 331-339.	1.2	3
47	Re. Journal of Occupational and Environmental Medicine, 2018, 60, e560-e561.	1.7	3
48	Respiratory symptoms and lung functional impairments associated with occupational exposure to poultry house pollutants. International Journal of Occupational Safety and Ergonomics, 2019, 27, 1-7.	1.9	3
49	Comparison of sampling and spectrophotometric determination of ammonia using nesslerization with standard ion chromatography in air monitoring of workplaces. International Journal of Environmental Analytical Chemistry, 2023, 103, 1724-1732.	3.3	3
50	Low-level Eexposure to lead dust in unusual work schedules and hematologic, renal, and hepatic parameters. Toxicology and Applied Pharmacology, 2021, 415, 115448.	2.8	3
51	In vitro interference with hepatocellular uptake of bile acids by xylene. Toxicology, 1997, 120, 1-10.	4.2	2
52	Pulmonary effects of intermittent, seasonal exposure to high concentrations of cotton dust. World Journal of Respirology, 2016, 6, 24.	0.5	2
53	Evaluation of potential toxic effects of occupational inhalation exposure to licorice root dust. Toxicological and Environmental Chemistry, 2008, 90, 467-474.	1.2	0