

# Heba Mahdy-Abdallah

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

163  
citations

1163117

8  
h-index

1125743

13  
g-index

21  
all docs

21  
docs citations

21  
times ranked

256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of heat shock protein70-2 genotypes with hypertension among textile workers occupationally exposed to noise. <i>Environmental Science and Pollution Research</i> , 2022, 29, 13998-14004.	5.3	1
2	Influence of GSTM1, T1 genes polymorphisms on oxidative stress and liver enzymes in rural and urban pesticides-exposed workers. <i>Archives of Environmental and Occupational Health</i> , 2022, 77, 800-808.	1.4	4
3	Preference between serum homocysteine and urinary periostin as early predictive biomarkers of renal dysfunction among uncontrolled diabetics. <i>Journal of Complementary and Integrative Medicine</i> , 2022, .	0.9	1
4	Impact of mannose-binding lectin gene polymorphism on lung functions among workers exposed to airborne <i>Aspergillus</i> in a wastewater treatment plant in Egypt. <i>Environmental Science and Pollution Research</i> , 2022, , 1.	5.3	2
5	Hepatotoxicity of aflatoxin B1 and its oxidative effects in wood dust Egyptian exposed workers. <i>Archives of Environmental and Occupational Health</i> , 2021, 76, 561-566.	1.4	9
6	Evaluation of the effect of serum cystatin-C and ACE I/D and ACE G2350A polymorphisms on kidney function among hypertensive sewage workers. <i>Environmental Science and Pollution Research</i> , 2021, 28, 1619-1626.	5.3	2
7	Neurotoxicity of organic solvents with emphasis on the role of iron. <i>Journal of Complementary and Integrative Medicine</i> , 2021, 18, 527-533.	0.9	0
8	Association of microsomal epoxide hydrolase gene (fast genotype) with lung functions impairment in wood workers. <i>Journal of Complementary and Integrative Medicine</i> , 2021, 18, 609-615.	0.9	0
9	Alteration in antioxidant status in slow and fast alleles of EPHX1 gene polymorphisms among wood workers. <i>Environmental Science and Pollution Research</i> , 2021, 28, 49678-49684.	5.3	0
10	Impact of occupational cadmium exposure on bone in sewage workers. <i>International Journal of Occupational and Environmental Health</i> , 2018, 24, 101-108.	1.2	34
11	Falsification of Type at Work: Assessment of Prevalence and Investigation of Predictors. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2018, 6, 1924-1927.	0.2	2
12	Effects of airborne <i>Aspergillus</i> on serum aflatoxin B1 and liver enzymes in workers handling wheat flour. <i>Human and Experimental Toxicology</i> , 2016, 35, 3-9.	2.2	27
13	Some health effects of aircraft noise with special reference to shift work. <i>Toxicology and Industrial Health</i> , 2016, 32, 961-967.	1.4	8
14	Association of ADAM33 gene polymorphism and arginase activity with susceptibility to ventilatory impairment in wood dust-exposed workers. <i>Human and Experimental Toxicology</i> , 2016, 35, 966-973.	2.2	4
15	Comparative Hepatotoxicity of Aflatoxin B1 among Workers Exposed to Different Organic Dust with Emphasis on Polymorphism Role of Glutathione S-Transferase Gene. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2016, 4, 312-318.	0.2	13
16	Thyroid Hormone Indices in Computer Workers with Emphasis on the Role of Zinc Supplementation. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2016, 4, 296-301.	0.2	2
17	A Worksite Health Education Workshop as Empowerment Intervention for Health Promotion in the National Research Centre of Egypt. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2016, 4, 504-509.	0.2	2
18	Impact of aluminum exposure on lung. <i>Toxicology and Industrial Health</i> , 2015, 31, 73-78.	1.4	10

#	ARTICLE	IF	CITATIONS
19	Ventilatory functions in cotton textile workers and the role of some inflammatory cytokines. Toxicology and Industrial Health, 2013, 29, 114-120.	1.4	6
20	Effect of combined occupational exposure to noise and organic solvents on hearing. Toxicology and Industrial Health, 2012, 28, 901-907.	1.4	26
21	Thyroid functions in paints production workers and the mechanism of oxidative-antioxidants status. Toxicology and Industrial Health, 2011, 27, 257-263.	1.4	10