

# Abu Eabراهيم Siddique

## List of Publications by Year in descending order

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244  
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#	ARTICLE	IF	CITATIONS
1	Parental Lead Exposure Promotes Neurobehavioral Disorders and Hepatic Dysfunction in Mouse Offspring. Biological Trace Element Research, 2022, 200, 1171-1180.	3.5	8
2	Gender Differences in the Risk of Metabolic Syndrome Among Chronic Arsenic-Exposed Individuals in Bangladesh. Exposure and Health, 2022, 14, 595-608.	4.9	2
3	Elevated serum periostin levels among arsenic-exposed individuals and their associations with the features of asthma. Chemosphere, 2022, 298, 134277.	8.2	4
4	T helper 2-driven immune dysfunction in chronic arsenic-exposed individuals and its link to the features of allergic asthma. Toxicology and Applied Pharmacology, 2021, 420, 115532.	2.8	16
5	Arsenic Secondary Methylation Capacity Is Inversely Associated with Arsenic Exposure-Related Muscle Mass Reduction. International Journal of Environmental Research and Public Health, 2021, 18, 9730.	2.6	10
6	Association between chronic arsenic exposure and the characteristic features of asthma. Chemosphere, 2020, 246, 125790.	8.2	35
7	InÂvivo evaluation of arsenic-associated behavioral and biochemical alterations in F0 and F1 mice. Chemosphere, 2020, 245, 125619.	8.2	14
8	Arsenic exposure-related hyperglycemia is linked to insulin resistance with concomitant reduction of skeletal muscle mass. Environment International, 2020, 143, 105890.	10.0	24
9	Manganese attenuates the effects of arsenic on neurobehavioral and biochemical changes in mice co-exposed to arsenic and manganese. Environmental Science and Pollution Research, 2019, 26, 29257-29266.	5.3	14
10	Dose-dependent relationships between chronic arsenic exposure and cognitive impairment and serum brain-derived neurotrophic factor. Environment International, 2019, 131, 105029.	10.0	42
11	Higher risk of hyperglycemia with greater susceptibility in females in chronic arsenic-exposed individuals in Bangladesh. Science of the Total Environment, 2019, 668, 1004-1012.	8.0	31
12	Butyrylcholinesteraseâ€”a potential plasma biomarker in manganese-induced neurobehavioral changes. Environmental Science and Pollution Research, 2019, 26, 6378-6387.	5.3	12