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Effects of elements in human blood pressure control

DOI: 10.1385/bter:85:3:193

Biological Trace Element Research, 2002, 85, 193-209.

Source: <https://exaly.com/paper-pdf/34853916/citation-report.pdf>

Version: 2024-04-17

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12	Neurotoxicity of Chemicals Commonly Used in Agriculture. 2006 , 300-323		
11	Mineral factors controlling essential hypertension--a study in the Chandigarh, India population. <i>Biological Trace Element Research</i> , 2007 , 120, 61-73	4.5	34
10	Arsenic exposure and cardiovascular disorders: an overview. <i>Cardiovascular Toxicology</i> , 2009 , 9, 169-76	3.4	103
9	Arsenic-induced oxidative stress and its reversibility. <i>Free Radical Biology and Medicine</i> , 2011 , 51, 257-81	7.8	555
8	The effect of multivitamin-multimineral supplementation on the health status of inbred Wistar and spontaneously hypertensive rat strains. <i>Journal of the South African Veterinary Association</i> , 2016 , 87, 1324	0.8	
7	The Response of Macro- and Micronutrient Nutrient Status and Biochemical Processes in Rats Fed on a Diet with Selenium-Enriched Defatted Rapeseed and/or Vitamin E Supplementation. <i>BioMed Research International</i> , 2017 , 2017, 6759810	3	3
6	Internal metal(loid)s are potentially involved in the association between ambient fine particulate matter and blood pressure: A repeated-measurement study in north China. <i>Chemosphere</i> , 2021 , 267, 129146	8.4	2
5	Molecular Basis of Hypertension: A Systematic Review on the Role of Metal Ions for Increase Prevalence of Hypertension in India. <i>Journal of Biosciences and Medicines</i> , 2016 , 04, 12-22	0.2	1
4	Postpartum depression and role of serum trace elements. <i>Iranian Journal of Psychiatry</i> , 2010 , 5, 40-6	1.9	23
3	Toxicology of thallium. 2022 , 53-78		0
2	Highly Selective Transmembrane Transport of Exogenous Lithium Ions through Rationally Designed Supramolecular Channels.		0
1	Highly Selective Transmembrane Transport of Exogenous Lithium Ions through Rationally Designed Supramolecular Channels.		0