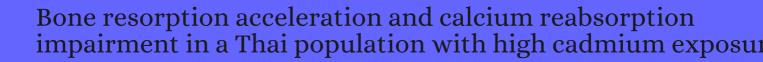
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DOI: 10.3109/15376510903452941 Toxicology Mechanisms and Methods, 2010, 20, 7-13.

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#	Paper	IF	Citations
24	An association between urinary cadmium and urinary stone disease in persons living in cadmium-contaminated villages in northwestern Thailand: a population study. <i>Environmental Research</i> , 2011 , 111, 579-83	7.9	19
23	Progress in cadmium-related health effects in persons with high environmental exposure in northwestern Thailand: a five-year follow-up. <i>Environmental Research</i> , 2012 , 112, 194-8	7.9	71
22	Association of elevated urinary cadmium with urinary stone, hypercalciuria and renal tubular dysfunction in the population of cadmium-contaminated area. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2012 , 89, 1120-4	2.7	12
21	Kidney cadmium levels and associations with urinary calcium and bone mineral density: a cross-sectional study in Sweden. <i>Environmental Health</i> , 2013 , 12, 22	6	30
20	Environmental cadmium exposure and osteoporosis: a review. <i>International Journal of Public Health</i> , 2013 , 58, 737-45	4	49
19	Use of the kidney injury molecule-1 as a biomarker for early detection of renal tubular dysfunction in a population chronically exposed to cadmium in the environment. <i>SpringerPlus</i> , 2013 , 2, 533		28
18	Effects of cadmium on bone mineral density in the distal and proximal forearm: two female population studies in China. <i>Biological Trace Element Research</i> , 2013 , 156, 45-8	4.5	7
17	A biomarker found in cadmium exposed residents of Thailand by metabolome analysis. <i>International Journal of Environmental Research and Public Health</i> , 2014 , 11, 3661-77	4.6	15
16	Additional Burden of Diseases Associated with Cadmium Exposure: A Case Study of Cadmium Contaminated Rice Fields in Mae Sot District, Tak Province, Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2015 , 12, 9199-217	4.6	14
15	Investigation of the relationship between low environmental exposure to metals and bone mineral density, bone resorption and renal function. <i>International Journal of Hygiene and Environmental Health</i> , 2015 , 218, 444-51	6.9	28
14	Renal and blood pressure effects from environmental cadmium exposure in Thai children. <i>Environmental Research</i> , 2015 , 136, 82-7	7.9	25
13	DNA methylation is differentially associated with environmental cadmium exposure based on sex and smoking status. <i>Chemosphere</i> , 2016 , 145, 284-90	8.4	40
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11	Protective effect of ethanolic extract of Urtica urens L. against the toxicity of imidacloprid on bone remodeling in rats and antioxidant activities. <i>Biomedicine and Pharmacotherapy</i> , 2017 , 91, 1022-1041	7.5	12
10	Current health risk assessment practice for dietary cadmium: Data from different countries. <i>Food and Chemical Toxicology</i> , 2017 , 106, 430-445	4.7	102
9	Cadmium exposure and age-associated DNA methylation changes in non-smoking women from northern Thailand. <i>Environmental Epigenetics</i> , 2017 , 3, dvx006	2.4	10
8	Gender-Specific Impact of Cadmium Exposure on Bone Metabolism in Older People Living in a Cadmium-Polluted Area in Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	10

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7	Toxicity of cadmium in musculoskeletal diseases. <i>Environmental Toxicology and Pharmacology</i> , 2019 , 72, 103219	5.8	51
6	Epidemiological study of kidney health in an area with high levels of soil cadmium and selenium: Does selenium protect against cadmium-induced kidney injury?. <i>Science of the Total Environment</i> , 2020 , 698, 134106	10.2	11
5	Adverse Impact of Heavy Metals on Bone Cells and Bone Metabolism Dependently and Independently through Anemia. <i>Advanced Science</i> , 2020 , 7, 2000383	13.6	9
4	Association of environmental cadmium exposure and bone remodeling in women over 50 years of age. <i>Ecotoxicology and Environmental Safety</i> , 2021 , 211, 111897	7	2
3	Bone Fracture Risk and Renal Dysfunction in a Highly Cadmium Exposed Thai Population. <i>Journal of Research in Health Sciences</i> , 2018 , 18, e00419	1.2	3
2	A systematic review of adverse health effects associated with oral cadmium exposure. 2022 , 134, 1052	43	O
1	Bone morphogenetic protein 4 is involved in cadmium-associated bone damage.		0