Marek A Mikulski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7444987/publications.pdf

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		1684188	1474206	
10	120	5	9	
papers	citations	h-index	g-index	
10	10	10	197	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	A cluster of lead poisoning among consumers of Ayurvedic medicine. International Journal of Occupational and Environmental Health, 2015, 21, 303-307.	1.2	37
2	Toxic metals in ayurvedic preparations from a public health lead poisoning cluster investigation. International Journal of Occupational and Environmental Health, 2017, 23, 187-192.	1.2	35
3	Risk of beryllium sensitization in a lowâ€exposed former nuclear weapons cohort from the cold war era. American Journal of Industrial Medicine, 2011, 54, 194-204.	2.1	15
4	Agreement Between Fixed-Ratio and Lower Limit of Normal Spirometry Interpretation Protocols Decreases With Age. Journal of Occupational and Environmental Medicine, 2013, 55, 802-808.	1.7	11
5	Prevalence of Beryllium Sensitization Among Department of Defense Conventional Munitions Workers at Low Risk for Exposure. Journal of Occupational and Environmental Medicine, 2011, 53, 258-265.	1.7	7
6	Novel Logistic Regression Model of Chest CT Attenuation Coefficient Distributions for the Automated Detection of Abnormal (Emphysema or ILD) Versus Normal Lung. Academic Radiology, 2016, 23, 304-314.	2.5	5
7	Open fire ovens and effects of inâ€home lavash bread baking on carbon monoxide exposure and carboxyhemoglobin levels among women in rural Armenia. Indoor Air, 2020, 30, 361-369.	4.3	5
8	Risk and Significance of Chest Radiograph and Pulmonary Function Abnormalities in an Elderly Cohort of Former Nuclear Weapons Workers. Journal of Occupational and Environmental Medicine, 2011, 53, 1046-1053.	1.7	4
9	Environmental and occupational health needs assessment in West Africa: opportunities for research and training. International Journal of Public Health, 2017, 62, 317-325.	2.3	1
10	Lower limit of normal based spirometric abnormalities associated with radiographic abnormality in an elderly cohort at low risk for exposure. International Journal of Occupational and Environmental Health, 2016, 22, 121-127.	1.2	0