

Melina S Magsumbol

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

717
citations

840776

11
h-index

794594

19
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all docs

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21
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to Particulate Matter Is Associated With Elevated Blood Pressure and Incident Hypertension in Urban India. <i>Hypertension</i> , 2020, 76, 1289-1298.	2.7	40
2	Leveraging Existing Cohorts to Study Health Effects of Air Pollution on Cardiometabolic Disorders: India Global Environmental and Occupational Health Hub. <i>Environmental Health Insights</i> , 2020, 14, 117863022091568.	1.7	5
3	Association of Long-Term Exposure to Fine Particulate Matter and Cardio-Metabolic Diseases in Low- and Middle-Income Countries: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2541.	2.6	35
4	Children's Environmental Health in South and Southeast Asia: Networking for Better Child Health Outcomes. <i>Annals of Global Health</i> , 2019, 85, .	2.0	6
5	Estimates of Indigenous Food Consumption and Their Contribution to Nutrient Intake in Oraon Tribal Women of Jharkhand, India. <i>Food and Nutrition Bulletin</i> , 2018, 39, 581-594.	1.4	20
6	Dietary Patterns and Breast Cancer Risk: A Multi-Centre Case Control Study among North Indian Women. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1946.	2.6	8
7	Contribution of indigenous foods towards nutrient intakes and nutritional status of women in the Santhal tribal community of Jharkhand, India. <i>Public Health Nutrition</i> , 2016, 19, 2256-2267.	2.2	32
8	Exploring the Potential of Indigenous Foods to Address Hidden Hunger: Nutritive Value of Indigenous Foods of Santhal Tribal Community of Jharkhand, India. <i>Journal of Hunger and Environmental Nutrition</i> , 2016, 11, 548-568.	1.9	36
9	Traditional Knowledge and Nutritive Value of Indigenous Foods in the Oraon Tribal Community of Jharkhand: An Exploratory Cross-sectional Study. <i>Ecology of Food and Nutrition</i> , 2015, 54, 493-519.	1.6	45
10	Association of air pollution on birth outcomes in New Delhi - a pilot study on the potential of HMIS data for environmental public health tracking. <i>Indian Journal of Medical Informatics</i> , 2014, 8, 52-56.	0.0	2
11	An improved high-performance liquid chromatography-tandem mass spectrometric method to measure atrazine and its metabolites in human urine. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2010, 878, 957-962.	2.3	15
12	Inclusion of Non-Viable Neonates in the Birth Record and Its Impact on Infant Mortality Rates in Shelby County, Tennessee, USA. <i>Mental Illness</i> , 2010, 2, e1.	0.8	7
13	Urinary Concentrations of Metabolites of Pyrethroid Insecticides in the General U.S. Population: National Health and Nutrition Examination Survey 1999-2002. <i>Environmental Health Perspectives</i> , 2010, 118, 742-748.	6.0	313
14	Metal exposures in an inner-city neonatal population. <i>Environment International</i> , 2010, 36, 649-654.	10.0	58
15	Interpretation of biomonitoring data in clinical medicine and the exposure sciences. <i>Toxicology and Applied Pharmacology</i> , 2008, 233, 76-80.	2.8	9
16	Empirical Bayes Estimation of the Prevalence of Uninsured Individuals by County in the State of Tennessee and Analyses of Predictive Factors. <i>Evaluation and the Health Professions</i> , 2007, 30, 47-63.	1.9	0
17	Emergency Preparedness Among People Living Near US Army Chemical Weapons Sites After September 11, 2001. <i>American Journal of Public Health</i> , 2007, 97, 1601-1606.	2.7	4
18	Assessing the impact of the local environment on birth outcomes: a case for HLM. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2007, 17, 445-457.	3.9	22

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19	Perceptions toward stewardship among residents living near U.S. Department of Energy Nuclear Facilities. <i>Environment, Development and Sustainability</i> , 2007, 9, 49-78.	5.0	2
20	Comparison of spatial scan statistic and spatial filtering in estimating low birth weight clusters. <i>International Journal of Health Geographics</i> , 2005, 4, 19.	2.5	58