

Steven H Lamm

List of Publications by Year in descending order

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36
papers

1,227
citations

430874

18
h-index

377865

34
g-index

37
all docs

37
docs citations

37
times ranked

938
citing authors

#	ARTICLE	IF	CITATIONS
1	Aortic Elasticity and Arsenic Exposure: A Step Function rather than a Linear Function. Risk Analysis, 2021, , .	2.7	1
2	A review of low-dose arsenic risks and human cancers. Toxicology, 2021, 456, 152768.	4.2	20
3	Maternal tobacco use: A third-trimester risk factor for small-for-gestational-age pregnancy outcome. Preventive Medicine Reports, 2020, 18, 101080.	1.8	8
4	Prostate Cancer Incidence in U.S. Counties and Low Levels of Arsenic in Drinking Water. International Journal of Environmental Research and Public Health, 2020, 17, 960.	2.6	24
5	Lung Cancer Risk and Low ($\leq 1/4$ g/L) Drinking Water Arsenic Levels for US Counties (2009–2013) A Negative Association. International Journal of Environmental Research and Public Health, 2018, 15, 1200.	2.6	13
6	Sea water desalination: A newly discovered cause of iodine deficiency. Birth Defects Research, 2018, 110, 971-972.	1.5	4
7	Arsenic in Drinking Water and Lung Cancer Mortality in the United States: An Analysis Based on US Counties and 30 Years of Observation (1950–1979). Journal of Environmental and Public Health, 2016, 2016, 1-13.	0.9	17
8	Are residents of mountain-top mining counties more likely to have infants with birth defects? The west virginia experience. Birth Defects Research Part A: Clinical and Molecular Teratology, 2015, 103, 76-84.	1.6	15
9	A Systematic Review and Meta-Regression Analysis of Lung Cancer Risk and Inorganic Arsenic in Drinking Water. International Journal of Environmental Research and Public Health, 2015, 12, 15498-15515.	2.6	44
10	Re: "Elevated Lung Cancer In Younger Adults and Low Concentrations of Arsenic in Water". American Journal of Epidemiology, 2015, 182, 89-90.	3.4	1
11	Arsenic in fluoridation " Risk assessment is method-dependent. Environmental Science and Policy, 2014, 42, 88-89.	4.9	0
12	Discontinuity in the cancer slope factor as it passes from high to low exposure levels " arsenic in the BFD-endemic area. Toxicology, 2014, 326, 25-35.	4.2	21
13	The influence of misclassification bias on the reported rates of congenital anomalies on the birth certificates for West Virginia " A consequence of an open-ended query. Birth Defects Research Part A: Clinical and Molecular Teratology, 2013, 97, 140-151.	1.6	8
14	Bladder/lung cancer mortality in Blackfoot-disease (BFD)-endemic area villages with low ($\leq 1/4$ g/L) well water arsenic levels " An exploration of the dose-response Poisson analysis. Regulatory Toxicology and Pharmacology, 2013, 65, 147-156.	2.7	19
15	Chronic myelogenous leukemia and benzene exposure: A systematic review and meta-analysis of the case-control literature. Chemico-Biological Interactions, 2009, 182, 93-97.	4.0	26
16	An Epidemiologic Study of Arsenic-Related Skin Disorders and Skin Cancer and the Consumption of Arsenic-Contaminated Well Waters in Huhhot, Inner Mongolia, China. Human and Ecological Risk Assessment (HERA), 2007, 13, 713-746.	3.4	15
17	Cancer Risks Associated with Arsenic: Lamm et al. Respond. Environmental Health Perspectives, 2007, 115, .	6.0	4
18	Arsenic Exposure and Diabetes Mellitus Risk. Journal of Occupational and Environmental Medicine, 2006, 48, 1001-1003.	1.7	5

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19	Arsenic Cancer Risk Confounder in Southwest Taiwan Data Set. <i>Environmental Health Perspectives</i> , 2006, 114, 1077-1082.	6.0	80
20	Arsenic Ingestion and Bladder Cancer Mortality—What Do the Dose-Response Relationships Suggest About Mechanism?. <i>Human and Ecological Risk Assessment (HERA)</i> , 2005, 11, 433-450.	3.4	18
21	Measurement trumps theory. <i>Regulatory Toxicology and Pharmacology</i> , 2004, 40, 373.	2.7	0
22	Arsenic in Drinking Water and Bladder Cancer Mortality in the United States: An Analysis Based on 133 U.S. Counties and 30 Years of Observation. <i>Journal of Occupational and Environmental Medicine</i> , 2004, 46, 298-306.	1.7	87
23	Bendectin and birth defects II: Ecological analyses. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2003, 67, 88-97.	1.6	41
24	Pediatric neurobehavioral diseases in Nevada counties with respect to perchlorate in drinking water: An ecological inquiry. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2003, 67, 886-892.	1.6	24
25	Lack of a Relation Between Human Neonatal Thyroxine and Pediatric Neurobehavioral Disorders. <i>Thyroid</i> , 2003, 13, 193-198.	4.5	38
26	Bladder cancer and arsenic exposure: differences in the two populations enrolled in a study in southwest Taiwan. <i>Biomedical and Environmental Sciences</i> , 2003, 16, 355-68.	0.2	22
27	Response to Brucker-Davis et al.. <i>Thyroid</i> , 2002, 12, 739-740.	4.5	2
28	Newborn thyroxine levels and childhood ADHD. <i>Clinical Biochemistry</i> , 2002, 35, 131-136.	1.9	10
29	Prevalence of Thyroid Diseases in Nevada Counties With Respect to Perchlorate in Drinking Water. <i>Journal of Occupational and Environmental Medicine</i> , 2001, 43, 630-634.	1.7	45
30	Perchlorate Clinical Pharmacology and Human Health: A Review. <i>Therapeutic Drug Monitoring</i> , 2001, 23, 316-331.	2.0	86
31	Neonatal thyroid-stimulating hormone level and perchlorate in drinking water. <i>Teratology</i> , 2000, 62, 429-431.	1.6	54
32	Neonatal Thyroxine Level and Perchlorate in Drinking Water. <i>Journal of Occupational and Environmental Medicine</i> , 2000, 42, 200-205.	1.7	77
33	Thyroid Health Status of Ammonium Perchlorate Workers: A Cross-Sectional Occupational Health Study. <i>Journal of Occupational and Environmental Medicine</i> , 1999, 41, 248-260.	1.7	108
34	Has Perchlorate in Drinking Water Increased the Rate of Congenital Hypothyroidism?. <i>Journal of Occupational and Environmental Medicine</i> , 1999, 41, 409-411.	1.7	50
35	Carcinogenic risks of inorganic arsenic in perspective. <i>International Archives of Occupational and Environmental Health</i> , 1996, 68, 484-494.	2.3	58
36	Bendectin and birth defects: I. A meta-analysis of the epidemiologic studies. <i>Teratology</i> , 1994, 50, 27-37.	1.6	182