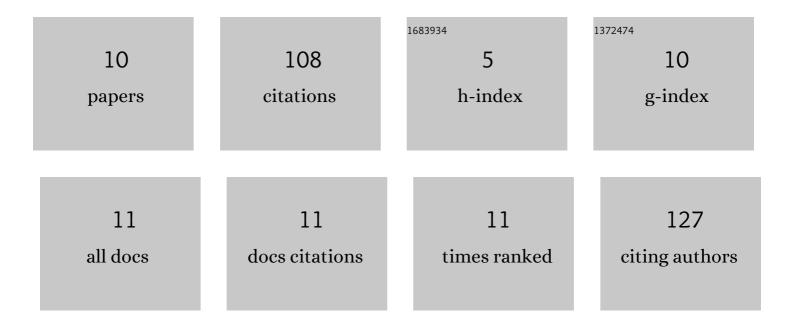
Anthony Michael Ierardi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4128761/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Updated Italian cohort data continues to confirm lack of mesothelioma risk in pooled cohort of international cosmetic talc miners and millers. Inhalation Toxicology, 2022, 34, 135-144.	0.8	7
2	Potential airborne asbestos exposures in dentistry: a comprehensive review and risk assessment. Critical Reviews in Toxicology, 2021, 51, 301-327.	1.9	2
3	Estimating aerosol transmission risk of SARS-CoV-2 in New York City public schools during reopening. Environmental Research, 2021, 195, 110805.	3.7	28
4	A quantitative weight of evidence assessment of Hill's guidelines for causal inference for cosmetic talc as a cause of mesothelioma. Toxicology and Applied Pharmacology, 2021, 417, 115461.	1.3	5
5	An estimation of airborne SARS-CoV-2 infection transmission risk in New York City nail salons. Toxicology and Industrial Health, 2020, 36, 634-643.	0.6	32
6	Heat stress risk among New York City public school kitchen workers: a quantitative exposure assessment. Journal of Occupational and Environmental Hygiene, 2020, 17, 353-363.	0.4	5
7	Absence of mesothelioma risk maintained in an expanded international cohort of cosmetic talc miners and millers. Inhalation Toxicology, 2020, 32, 257-264.	0.8	9
8	Confidence interval function analysis to evaluate the risk of mesothelioma among an expanded international cohort of cosmetic talc miners and millers. Regulatory Toxicology and Pharmacology, 2020, 115, 104696.	1.3	7
9	Occupational exposures to cosmetic talc and risk of mesothelioma: an updated pooled cohort and statistical power analysis with consideration of latency period. Inhalation Toxicology, 2019, 31, 213-223.	0.8	11
10	Response to letters regarding "Occupational exposures to cosmetic talc and risk of mesothelioma: an updated pooled cohort and statistical power analysis with consideration of latency period― Inhalation Toxicology, 2019, 31, 387-391.	0.8	1