

Peter Morfeld

List of Publications by Year in descending order

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33
papers

293
citations

1040056

9
h-index

940533

16
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37
all docs

37
docs citations

37
times ranked

355
citing authors

#	ARTICLE	IF	CITATIONS
1	Perinatal photoperiod associations with diabetes and chronotype prevalence in a cross-sectional study of the UK Biobank. <i>Chronobiology International</i> , 2021, 38, 343-359.	2.0	2
2	Factoring in Coronavirus Disease 2019 Seasonality: Experiences From Germany. <i>Journal of Infectious Diseases</i> , 2021, 224, 1096-1096.	4.0	3
3	COVID-19: Heterogeneous Excess Mortality and "Burden of Disease" in Germany and Italy and Their States and Regions, January-June 2020. <i>Frontiers in Public Health</i> , 2021, 9, 663259.	2.7	12
4	Mortality, Burden of Disease, Life Expectancy, and Methodology. <i>Deutsches A&#x0308;rzteblatt International</i> , 2021, 118, 487-488.	0.9	0
5	Countdown on health and climate change: too important for methodological errors. <i>Lancet, The</i> , 2021, 398, 26.	13.7	0
6	Before, During, and After the First Wave of COVID-19: Mortality Analyses Reveal Relevant Trends in Germany and its States until June 2020. <i>Gesundheitswesen</i> , 2021, 83, e41-e48.	0.5	3
7	Premature Deaths, Statistical Lives, and Years of Life Lost: Identification, Quantification, and Valuation of Mortality Risks. <i>Risk Analysis</i> , 2020, 40, 674-695.	2.7	34
8	Mortality and Attributable Fraction in COVID-19 Analysis: Avoiding Research Waste and Negligence. <i>American Journal of Public Health</i> , 2020, 110, 1644-1645.	2.7	7
9	Estimates of burden from air pollution may be severely biased: a methodological request. <i>Cardiovascular Research</i> , 2020, 116, e101-e101.	3.8	0
10	An "Old" Methodological Pitfall: Numbers of Deaths Due to Reducing Air Pollution Cannot Be Identified from Epidemiological Data. <i>Annals of the American Thoracic Society</i> , 2020, 17, 527-528.	3.2	0
11	Shift Work, Chronotype, and Cancer Risk" Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1404-1404.	2.5	5
12	Uncertainties in the GBD 2017 estimates on diet and health. <i>Lancet, The</i> , 2019, 394, 1802.	13.7	5
13	IARC 2019: "Night shift work" is probably carcinogenic: What about disturbed chronobiology in all walks of life?. <i>Journal of Occupational Medicine and Toxicology</i> , 2019, 14, 29.	2.2	20
14	Sleep, mortality and beyond: A magician can't pull more from the hat than has been put in earlier. <i>Sleep Medicine Reviews</i> , 2017, 32, 132-133.	8.5	1
15	RE: Night Shift Work and Breast Cancer Incidence: Three Prospective Studies and Meta-analysis of Published Studies. <i>Journal of the National Cancer Institute</i> , 2017, 109, .	6.3	4
16	Premature deaths attributed to ambient air pollutants: let us interpret the Robins"Greenland theorem correctly. <i>International Journal of Public Health</i> , 2017, 62, 337-338.	2.3	6
17	Meta-Analysis of Cardiac Mortality in Three Cohorts of Carbon Black Production Workers. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 302.	2.6	9
18	Statistical considerations for a chronic bioassay study: Exposure to Decamethylcyclopentasiloxane (D5) and incidence of uterine endometrial adenocarcinomas in a 2-year inhalation study with Fischer rats. <i>Regulatory Toxicology and Pharmacology</i> , 2016, 74, S14-S24.	2.7	5

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19	Conflict or Confluence of Interest?. JAMA - Journal of the American Medical Association, 2016, 315, 1793.	7.4	3
20	Quantifying the health impacts of ambient air pollutants: methodological errors must be avoided. International Journal of Public Health, 2016, 61, 383-384.	2.3	5
21	MÃ¼hner 2015: the suggested approach does not correct for competing causes reliably and overstates SMRs. International Archives of Occupational and Environmental Health, 2016, 89, 877-878.	2.3	0
22	An updated re-analysis of the mortality risk from nasopharyngeal cancer in the National Cancer Institute formaldehyde worker cohort study. Journal of Occupational Medicine and Toxicology, 2016, 11, 8.	2.2	9
23	Night shift work, chronotype, and prostate cancer risk: Incentives for additional analyses and prevention. International Journal of Cancer, 2015, 137, 1784-1785.	5.1	9
24	Buchanich et al (2014). Journal of Occupational and Environmental Medicine, 2015, 57, e13.	1.7	2
25	The Evonik-Mainz-Eye-Care-Study (EMECS): Design and Execution of the Screening Investigation. PLoS ONE, 2014, 9, e98538.	2.5	3
26	Effectiveness of Low Emission Zones: Large Scale Analysis of Changes in Environmental NO ₂ , NO and NO _x Concentrations in 17 German Cities. PLoS ONE, 2014, 9, e102999.	2.5	45
27	Response to. Journal of Occupational and Environmental Medicine, 2014, 56, e106-e107.	1.7	0
28	Cross-Sectional Study on Respiratory Morbidity in Workers After Exposure to Synthetic Amorphous Silica at Five German Production Plants. Journal of Occupational and Environmental Medicine, 2014, 56, 72-78.	1.7	10
29	Response to. Journal of Occupational and Environmental Medicine, 2014, 56, e105.	1.7	0
30	Computing chronodisruption: How to avoid potential chronobiological errors in epidemiological studies of shift work and cancer. Chronobiology International, 2014, 31, 589-599.	2.0	31
31	Lowest adverse effects concentrations (LOAECs) for formaldehyde exposure. Regulatory Toxicology and Pharmacology, 2014, 70, 340-348.	2.7	6
32	Issues of methods and interpretation in the National Cancer Institute formaldehyde cohort study. Journal of Occupational Medicine and Toxicology, 2014, 9, 22.	2.2	8
33	Deposition behavior of inhaled nanostructured TiO ₂ in rats: fractions of particle diameter below 100 nm (nanoscale) and the slicing bias of transmission electron microscopy. Inhalation Toxicology, 2012, 24, 939-951.	1.6	26