

Kevin R Cromar

List of Publications by Year in descending order

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31
papers

1,237
citations

706676

14
h-index

511568

30
g-index

31
all docs

31
docs citations

31
times ranked

2254
citing authors

#	ARTICLE	IF	CITATIONS
1	Excess Morbidity and Mortality Associated with Air Pollution above American Thoracic Society Recommended Standards, 2017–2019. <i>Annals of the American Thoracic Society</i> , 2022, 19, 603-613.	1.5	8
2	Communicating respiratory health risk among children using a global air quality index. <i>Environment International</i> , 2022, 159, 107023.	4.8	10
3	Evaluating the Utility of High-Resolution Spatiotemporal Air Pollution Data in Estimating Local PM _{2.5} Exposures in California from 2015–2018. <i>Atmosphere</i> , 2022, 13, 85.	1.0	4
4	Global Health Impacts for Economic Models of Climate Change: A Systematic Review and Meta-Analysis. <i>Annals of the American Thoracic Society</i> , 2022, 19, 1203-1212.	1.5	14
5	Personal Interventions to Reduce Exposure to Outdoor Air Pollution. <i>Annual Review of Public Health</i> , 2022, 43, 293-309.	7.6	17
6	Development of a Health-Based Index to Identify the Association between Air Pollution and Health Effects in Mexico City. <i>Atmosphere</i> , 2021, 12, 372.	1.0	10
7	Respiratory Impacts of Wildland Fire Smoke: Future Challenges and Policy Opportunities. An Official American Thoracic Society Workshop Report. <i>Annals of the American Thoracic Society</i> , 2021, 18, 921-930.	1.5	44
8	Health Impacts of Climate Change as Contained in Economic Models Estimating the Social Cost of Carbon Dioxide. <i>GeoHealth</i> , 2021, 5, e2021GH000405.	1.9	9
9	Using Satellite Data for Environmental Justice Efforts in California. <i>ISEE Conference Abstracts</i> , 2021, .	0.0	0
10	Augmenting the Standard Operating Procedures of Health and Air Quality Stakeholders With NASA Resources. <i>GeoHealth</i> , 2021, 5, e2021GH000451.	1.9	4
11	Personal Interventions for Reducing Exposure and Risk for Outdoor Air Pollution: An Official American Thoracic Society Workshop Report. <i>Annals of the American Thoracic Society</i> , 2021, 18, 1435-1443.	1.5	19
12	PM _{2.5} air pollution and cause-specific cardiovascular disease mortality. <i>International Journal of Epidemiology</i> , 2020, 49, 25-35.	0.9	284
13	Evaluating the U.S. Air Quality Index as a risk communication tool: Comparing associations of index values with respiratory morbidity among adults in California. <i>PLoS ONE</i> , 2020, 15, e0242031.	1.1	14
14	Air Pollution Monitoring for Health Research and Patient Care. An Official American Thoracic Society Workshop Report. <i>Annals of the American Thoracic Society</i> , 2019, 16, 1207-1214.	1.5	25
15	Comparing associations of respiratory risk for the EPA Air Quality Index and health-based air quality indices. <i>Atmospheric Environment</i> , 2019, 202, 1-7.	1.9	34
16	Trends in Excess Morbidity and Mortality Associated with Air Pollution above American Thoracic Society–Recommended Standards, 2008–2017. <i>Annals of the American Thoracic Society</i> , 2019, 16, 836-845.	1.5	38
17	Ambient PM _{2.5} exposure and risk of lung cancer incidence in North America and Europe. <i>Environmental Research Communications</i> , 2019, 1, 015004.	0.9	9
18	A Novel Environmental Justice Indicator for Managing Local Air Pollution. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1260.	1.2	13

#	ARTICLE	IF	CITATIONS
19	Estimated Excess Morbidity and Mortality Associated with Air Pollution above American Thoracic Societyâ€“recommended Standards, 2013â€“2015. American Thoracic Society and Marron Institute Report. Annals of the American Thoracic Society, 2018, 15, 542-551.	1.5	18
20	Assessing air quality index awareness and use in Mexico City. BMC Public Health, 2018, 18, 538.	1.2	37
21	Accuracy of quantification of risk using a single-pollutant Air Quality Index. Journal of Exposure Science and Environmental Epidemiology, 2017, 27, 24-32.	1.8	20
22	A joint ERS/ATS policy statement: what constitutes an adverse health effect of air pollution? An analytical framework. European Respiratory Journal, 2017, 49, 1600419.	3.1	348
23	Chemokine (C-C Motif) Receptor-Like 2 is not essential for lung injury, lung inflammation, or airway hyperresponsiveness induced by acute exposure to ozone. Physiological Reports, 2017, 5, e13545.	0.7	5
24	Ambient Particulate Matter Air Pollution Exposure and Mortality in the NIH-AARP Diet and Health Cohort. Environmental Health Perspectives, 2016, 124, 484-490.	2.8	166
25	Reply: Concentrationâ€“Response Associations Used to Estimate Public Health Benefits of Less Pollution Are Not Valid Causal Predictive Models. Annals of the American Thoracic Society, 2016, 13, 2281-2281.	1.5	2
26	American Thoracic Society and Marron Institute Report. Estimated Excess Morbidity and Mortality Caused by Air Pollution above American Thoracic Societyâ€“Recommended Standards, 2011â€“2013. Annals of the American Thoracic Society, 2016, 13, 1195-1201.	1.5	21
27	Plasminogen activator inhibitor-1 does not contribute to the pulmonary pathology induced by acute exposure to ozone. Physiological Reports, 2016, 4, e12983.	0.7	4
28	Resistin deficiency in mice has no effect on pulmonary responses induced by acute ozone exposure. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2015, 309, L1174-L1185.	1.3	8
29	Scientific Evidence Supports Stronger Limits on Ozone. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 501-503.	2.5	11
30	Effect of antigen sensitization and challenge on oscillatory mechanics of the lung and pulmonary inflammation in obese carboxypeptidase E-deficient mice. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2014, 307, R621-R633.	0.9	19
31	Endogenous osteopontin promotes ozone-induced neutrophil recruitment to the lungs and airway hyperresponsiveness to methacholine. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2013, 305, L118-L129.	1.3	22