

Urban air pollution and climate change: “The Decalogue” and respiratory diseases care

Clinical and Molecular Allergy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Relationship between the Causative Allergens of Allergic Diseases and Environments in Korea Over a 8-Year-Period: Based on Skin Prick Test from 2006 to 2015. <i>Journal of Rhinology</i> , 2018, 25, 91.	0.1	0
2	House Dust Mite-Induced Allergic Rhinitis: Is Prevention an Option?. <i>Current Treatment Options in Allergy</i> , 2019, 6, 338-349.	0.9	2
3	Indoor bacterial load and its correlation to physical indoor air quality parameters in public primary schools. <i>Multidisciplinary Respiratory Medicine</i> , 2019, 14, 2.	0.6	35
4	House Dust Mite Allergy Under Changing Environments. <i>Allergy, Asthma and Immunology Research</i> , 2019, 11, 450.	1.1	94
5	Update in Pediatric Asthma: Selected Issues. <i>Disease-a-Month</i> , 2020, 66, 100886.	0.4	22
6	Management of the patient with allergic and immunological disorders in the pandemic COVID-19 era. <i>Clinical and Molecular Allergy</i> , 2020, 18, 18.	0.8	8
7	Climate change, air pollution, and allergic respiratory diseases: a call to action for health professionals. <i>Chinese Medical Journal</i> , 2020, 133, 1552-1560.	0.9	39
8	Microbial Air Quality in Neighborhoods near Landfill Sites: Implications for Public Health. <i>Journal of Environmental and Public Health</i> , 2020, 2020, 1-10.	0.4	4
9	Evolution of electrospun nanofibers fluorescent and colorimetric sensors for environmental toxicants, pH, temperature, and cancer cells " A review with insights on applications. <i>Chemical Engineering Journal</i> , 2020, 397, 125431.	6.6	90
10	Surface Electrical Stimulation for Persistent Stuttering and Concomitant Orofacial Disorders: A Multiple Case Study. <i>Perceptual and Motor Skills</i> , 2020, 127, 698-721.	0.6	3
11	The response ranges of pulmonary function and the impact criteria of weather and industrial influence on patients with asthma living in Vladivostok. <i>Journal of Environmental Health Science & Engineering</i> , 2020, 18, 235-242.	1.4	4
12	Climate Change and Human Health: A Review of Allergies, Autoimmunity and the Microbiome. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4814.	1.2	24
13	Atopic dermatitis severity during exposure to air pollutants and weather changes with an Artificial Neural Network (ANN) analysis. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 938-945.	1.1	24
15	Comprehensive review of the current literature on impact of ambient air pollution and sleep quality. <i>Sleep Medicine</i> , 2021, 79, 211-219.	0.8	31
16	Could anti-tubercular vaccination protect against COVID-19 infection?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 942-945.	2.7	6
17	MeteoMex: open infrastructure for networked environmental monitoring and agriculture 4.0. <i>PeerJ Computer Science</i> , 2021, 7, e343.	2.7	9
18	A Spatial-Temporal Interpretable Deep Learning Model for improving interpretability and predictive accuracy of satellite-based PM2.5. <i>Environmental Pollution</i> , 2021, 273, 116459.	3.7	51
19	Alveolus Lung-on-a-Chip Platform: A Proposal. <i>Chemosensors</i> , 2021, 9, 248.	1.8	6

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20	Particulate matter exposure aggravates osteoarthritis severity. <i>Clinical Science</i> , 2019, 133, 2171-2187.	1.8	14
21	The Prevalence of Allergic Rhinitis to Ambrosia Elatior in Oltenia Area and the Association with Allergic Conjunctivitis or Asthma. <i>Current Health Sciences Journal</i> , 2019, 45, 66-72.	0.2	3
22	Transition Metals Ni ²⁺ , Fe ³⁺ Incorporated Modified ZnO Thick Film Sensors to Monitor the Environmental and Industrial Pollutant Gases. <i>Oriental Journal of Chemistry</i> , 2020, 36, 1049-1065.	0.1	11
23	Outdoor Air Quality and Antibioqram Characteristics of Bacterial Isolates of Akure City Abattoirs, Nigeria. <i>International Annals of Science</i> , 2019, 9, 33-40.	0.4	0
24	The Relationship between the Causative Allergens of Allergic Diseases and Environments in Korea Over a 8-Year-Period: Based on Skin Prick Test from 2006 to 2015. <i>Journal of Rhinology</i> , 2018, 25, 91.	0.1	0
25	Public Prevention Plans to Manage Climate Change and Respiratory Allergic Diseases. Innovative Models Used in Campania Region (Italy): The Twinning Aria Implementation and the Allergy Safe Tree Decalogue. <i>Translational Medicine @ UniSa</i> , 2019, 19, 95-102.	0.8	10
26	Multitemporal analysis with statistical models: influence of the atmospheric condition on urban concentrations of particulate matter. <i>Journal of Physics: Conference Series</i> , 2022, 2159, 012003.	0.3	0
28	Financing Costs and Health Effects of Air Pollution in the Tri-City Agglomeration. <i>Frontiers in Public Health</i> , 2022, 10, 831312.	1.3	4
29	The socio-spatial expression of the metropolitan structure of Abuja and the impact of vehicular emissions on the ambient environment. <i>Geo Journal</i> , 0, , 1.	1.7	0
31	A global map of local climate zones to support earth system modelling and urban-scale environmental science. <i>Earth System Science Data</i> , 2022, 14, 3835-3873.	3.7	55
33	Impact of climate change on occupational health and safety: A review of methodological approaches. <i>Work</i> , 2023, 74, 485-499.	0.6	3
34	Urban chemistry as a new discipline exploring chemical and chemico-biological aspects of urban environment. <i>Hemijaska Industrija</i> , 2022, 76, 263-266.	0.3	0
35	Five Decades of Research Progress in Air Pollution, Children's Respiratory Health, and Emergency Department Visits: A Bibliometric Analysis. <i>Cureus</i> , 2023, , .	0.2	0
36	Cooperative simultaneous inversion of satellite-based real-time PM _{2.5} and ozone levels using an improved deep learning model with attention mechanism. <i>Environmental Pollution</i> , 2023, 327, 121509.	3.7	10
37	Perceived Health Impacts, Sources of Information and Individual Actions to Address Air Quality in Two Cities in Nigeria. <i>Sustainability</i> , 2023, 15, 6124.	1.6	0
43	A review on dust pollution levels in urban environment of Sri Lanka with special emphasis on heavy metals in dust. <i>Environment, Development and Sustainability</i> , 0, , .	2.7	0
45	New prospects of environmental RNA metabarcoding research in biological diversity, ecotoxicological monitoring, and detection of COVID-19: a critical review. <i>Environmental Science and Pollution Research</i> , 2024, 31, 11406-11427.	2.7	1