Characteristics of Ambient Particle-bound Polycyclic Angkor Monument Area of Cambodia

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#	Article	IF	CITATIONS
1	Virtual reality: Applications and implications for tourism. Tourism Management, 2010, 31, 637-651.	9.8	958
2	Obtaining polycyclic aromatic hydrocarbon concentration ratios and molecular markers for residential wood combustion: Temuco, a case study. Journal of the Air and Waste Management Association, 2012, 62, 44-51.	1.9	30
3	Preliminary Analysis of Polycyclic Aromatic Hydrocarbons in Air Particles (PM10) in Amritsar, India: Sources, Apportionment, and Possible Risk Implications to Humans. Archives of Environmental Contamination and Toxicology, 2013, 65, 382-395.	4.1	68
4	Characteristics of nanoparticles emitted from burning of biomass fuels. Journal of Environmental Sciences, 2014, 26, 1913-1920.	6.1	40
5	Effect of irradiation energy and residence time on decomposition efficiency of polycyclic aromatic hydrocarbons (PAHs) from rubber wood combustion emission using soft X-rays. Chemosphere, 2018, 210, 417-423.	8.2	20
6	Characterization of emissions from diesel backup generators in Cambodia. Atmospheric Pollution Research, 2019, 10, 345-354.	3.8	12
7	Site-specific variation in mass concentration and chemical components in ambient nanoparticles (PMO.1) in North Sumatra Province-Indonesia. Atmospheric Pollution Research, 2021, 12, 101062.	3.8	18
8	The Historic and Archaeological Heritage: Pollution and Non-Urban Sites. Air Pollution Reviews, 2016, , 255-290.	0.1	3
9	Characteristics of PAHs in Particulates in the Atmospheric Environment of Hat Yai City, Thailand, and Relationship with Rubber-wood Burning in Rubber Sheet Production. Aerosol and Air Quality Research, 2008, 8, 265-278.	2.1	34
10	Source Identification of Polycyclic Aromatic Hydrocarbons in Urban Particulate Matter of Tangshan, China. Aerosol and Air Quality Research, 2009, 9, 309-315.	2.1	34
11	Characterization and Source Identification of PM10-bound Polycyclic Aromatic Hydrocarbons in Urban Air of Tianjin, China. Aerosol and Air Quality Research, 2010, 10, 507-518.	2.1	47
12	A Review on the Atmospheric Concentrations of Polycyclic Aromatic Hydrocarbons (PAHs) in Asia Since 2000 - Part II: Data from Developing Countries. Asian Journal of Atmospheric Environment, 2012, 6, 169-191.	1.1	7
13	Virtual Reality and Augmented Reality Combination as a Holistic Application for Heritage Preservation in the UNESCO World Heritage Site of Melaka. International Journal of Social Science and Humanity, 2014, 4, 333-338.	1.0	18
14	Fine and ultrafine particle- and gas-polycyclic aromatic hydrocarbons affecting southern Thailand air quality during transboundary haze and potential health effects. Journal of Environmental Sciences, 2023, 124, 253-267.	6.1	16
15	Transboundary haze from peatland fires and local source-derived PM2.5 in Southern Thailand. Atmospheric Environment, 2023, 294, 119512.	4.1	3
16	Ten Years Behavior of Carbonaceous Ultrafine Particulate Matter (PM _{0.1}) in Phnom Penh, Cambodia. IOP Conference Series: Earth and Environmental Science, 2023, 1199, 012024.	0.3	О