

Chao-Lang Kao

List of Publications by Year in descending order

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16
papers

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2258059

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2053705

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citing authors

#	ARTICLE	IF	CITATIONS
1	Measurements of ambient air fine (PM _{2.5}) and coarse (PM _{>2.5}) particulates concentrations by using of a dust monitoring system. Environmental Forensics, 2023, 24, 1-8.	2.6	3
2	Preparation of activated carbon from waste cation exchange resin and its application in wastewater treatment. Carbon Letters, 2022, 32, 461-474.	5.9	11
3	Applying principal component, health risk assessment, source identification for metallic elements of ambient air total suspended particulates at Taiwan Scientific Park. Environmental Geochemistry and Health, 2022, , 1.	3.4	0
4	A study of atmospheric pollutants (particulates, metallic elements) at an agricultural site. Environmental Forensics, 2021, 22, 37-47.	2.6	2
5	Particulates and metallic elements pollutants concentrations, dry depositions and sources study at a suburban area. Environmental Forensics, 2021, 22, 1-9.	2.6	3
6	Mercury wet depositions study at suburban, agriculture and traffic sampling sites. Environmental Geochemistry and Health, 2021, 43, 235-245.	3.4	1
7	Concentrations, sizes distributions, and seasonal variations of ambient air pollutants (particulates, Tj ETQq1 1 0.784314 rgBT /Overlock Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2021, 56, 824-834.	1.7	0
8	Particulates and particulates-bound mercury (Hg(p)) sizes (PM18, PM10, PM2.5, PM1, PM<1) distributions study by using MOUDI sampler at a complex sampling site. Environmental Geochemistry and Health, 2020, 42, 365-375.	3.4	6
9	Sources and monthly and seasonal concentration variation study of atmospheric particulates and particles-bound PAEs. Environmental Geochemistry and Health, 2020, 42, 1863-1875.	3.4	6
10	Particulate bound mercury Hg(p) concentrations, compositions and dry depositions study around mixed and agricultural (MA) sites. Environmental Forensics, 2020, 21, 241-249.	2.6	2
11	Particulate and particulate-bound mercury concentrations and size distributions as related to seasonal variations during peak demand/non-peak demand periods. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2020, 55, 1513-1527.	1.7	1
12	Characterization of trace metals from different particle sizes, sources and contamination identifications for a mixed site in Taiwan. Environmental Forensics, 2020, 21, 351-362.	2.6	1
13	Dry, wet depositions for ambient air nitrate, sulfate, and chloride ionic species at mixed (traffic,) Tj ETQq1 1 0.784314 rgBT /Overlock 306-315.	2.6	0
14	Determination of phthalate esters in total suspended particulates in Central Taiwan. Environmental Forensics, 2019, 20, 298-305.	2.6	1
15	Atmospheric pollutants sources, health risk assessment study at a commercial, urban and traffic site. Environmental Forensics, 0, , 1-14.	2.6	1
16	Particle size distributions and seasonal concentrations study of atmospheric pollutants (particulates, Hg(p)) at an agricultural site in Taiwan. Environmental Forensics, 0, , 1-11.	2.6	0