Regression trees modeling and forecasting of PM10 air

AIP Conference Proceedings

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Citation Report

#	Article	IF	Citations
1	Is the existing urban greenery enough to cope with current concentrations of PM2.5, PM10 and CO2?. Atmospheric Pollution Research, 2019, 10, 219-233.	1.8	20
2	Regression trees modeling of time series for air pollution analysis and forecasting. Neural Computing and Applications, 2019, 31, 9023-9039.	3.2	35
3	Statistical study of the influence of the atmospheric characteristics upon the particulate matter (PM10) air pollutant in the city of Silistra, Bulgaria. AIP Conference Proceedings, 2019, , .	0.3	8
4	Decomposition techniques for modelling the levels of particulate matter PM10 air pollutant in the city of silistra, Bulgaria. AIP Conference Proceedings, 2020, , .	0.3	1
5	Spatio-temporal modelling of the influence of climatic variables and seasonal variation on PM_{10} in Malaysia using multivariate regression (MVR) and GIS. Geomatics, Natural Hazards and Risk, 2021, 12, 443-468.	2.0	11
6	Investigation of PM_{10} prediction utilizing data mining techniques: Analyze by topic. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2021, 11, e1423.	4.6	2
7	Statistical study of particulate matter (PM10) air contamination in the city of Vidin, Bulgaria. AIP Conference Proceedings, 2022, , .	0.3	2
8	Evaluation of planting's effect on mitigating PM2.5 and PM 10 concentrations in Basra city, Iraq. AIP Conference Proceedings, 2023, , .	0.3	0