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The construction and examination of social vulnerability and its effects on PM_{2.5} globally: combining spatial econometric modeling and geographically weighted regression

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Environmental Science and Pollution Research, 2021, 28, 26732-26746.

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9	Air Quality and the Spatial-Temporal Differentiation of Mechanisms Underlying Chinese Urban Human Settlements. <i>Land</i> , 2021 , 10, 1207	3.5	0
8	Exposure Risk of Global Surface O During the Boreal Spring Season.. <i>Exposure and Health</i> , 2022 , 1-16	8.8	0
7	A new framework for analysis of the morphological spatial patterns of urban green space to reduce PM2.5 pollution: A case study in Wuhan, China. <i>Sustainable Cities and Society</i> , 2022 , 82, 103900	10.1	2
6	The impact of urban green space morphology on PM2.5 pollution in Wuhan, China: A novel multiscale spatiotemporal analytical framework. <i>Building and Environment</i> , 2022 , 109340	6.5	1
5	Random Matrix-Based Multivariate Statistical Analysis of Enterprises in a Distributed Environment Human Resource Management. <i>Mathematical Problems in Engineering</i> , 2022 , 2022, 1-12	1.1	
4	A Social Vulnerability Index for Air Pollution and Its Spatially Varying Relationship to PM2.5 in Uganda. <i>Atmosphere</i> , 2022 , 13, 1169	2.7	1
3	Manufacturing agglomeration, urban form, and haze pollution.		0
2	The influence of trust on the public's environmental risk perception: evidence from China. 1-11		0
1	Spatial association network of PM2.5 and its influencing factors in the Beijing-Tianjin-Hebei urban agglomeration.		0