

Sensing Pollution on Online Social Networks: A Transpo

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#	ARTICLE	IF	CITATIONS
1	Enabling street-level pollution and exposure measures. , 2016, , .		11
2	Spatial Technology and Social Media in Remote Sensing: A Survey. Proceedings of the IEEE, 2017, 105, 1855-1864.	16.4	27
3	Spatial technology and social media in remote sensing: challenges and opportunities [point of view]. Proceedings of the IEEE, 2017, 105, 1583-1585.	16.4	5
4	Monitoring Environmental Quality by Sniffing Social Media. Sustainability, 2017, 9, 85.	1.6	17
5	Can we monitor the natural environment analyzing online social network posts? A literature review. Online Social Networks and Media, 2018, 5, 51-60.	2.3	4
6	People-Centric Cognitive Internet of Things for the Quantitative Analysis of Environmental Exposure. IEEE Internet of Things Journal, 2018, 5, 2353-2366.	5.5	42
7	IoT and Data Visualization to Enhance Hyperlocal Data in a Smart Campus Context. , 2018, , .		8
8	Characteristics of public concern on haze in China and its relationship with air quality in urban areas. Science of the Total Environment, 2018, 637-638, 1597-1606.	3.9	74
9	Urban Observation: Integration of Remote Sensing and Social Media Data. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2019, 12, 4252-4264.	2.3	22
10	Smart Campus: Fostering the Community Awareness Through an Intelligent Environment. Mobile Networks and Applications, 2020, 25, 945-952.	2.2	44
11	What influences sentiment analysis on social networks: a case study. , 2020, , .		1
12	Investigating transportation research based on social media analysis: a systematic mapping review. Scientometrics, 2021, 126, 6383-6421.	1.6	8
13	Smart Platforms of Air Quality Monitoring: A Logical Literature Exploration. Communications in Computer and Information Science, 2020, , 52-63.	0.4	1
14	Analyzing the factors that influence the seeking and sharing of information on the smart city digital platform: Empirical evidence from Indonesia. Technology in Society, 2022, 68, 101876.	4.8	28
15	Public Concern about Haze and Ozone in the Era of Their Coordinated Control in China. International Journal of Environmental Research and Public Health, 2023, 20, 911.	1.2	3