

Giacomo Fanti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4180976/publications.pdf>

Version: 2024-02-01

10
papers

157
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	Field comparison of instruments for exposure assessment of airborne ultrafine particles and particulate matter. <i>Atmospheric Environment</i> , 2017, 154, 274-284.	4.1	33
2	Features and Practicability of the Next-Generation Sensors and Monitors for Exposure Assessment to Airborne Pollutants: A Systematic Review. <i>Sensors</i> , 2021, 21, 4513.	3.8	30
3	How to Obtain a Reliable Estimate of Occupational Exposure? Review and Discussion of Models' Reliability. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2764.	2.6	20
4	Commuters' Personal Exposure Assessment and Evaluation of Inhaled Dose to Different Atmospheric Pollutants. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3357.	2.6	19
5	Commuting by car, public transport, and bike: Exposure assessment and estimation of the inhaled dose of multiple airborne pollutants. <i>Atmospheric Environment</i> , 2021, 262, 118613.	4.1	15
6	Estimation of the Inhaled Dose of Airborne Pollutants during Commuting: Case Study and Application for the General Population. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6066.	2.6	11
7	Evolution and Applications of Recent Sensing Technology for Occupational Risk Assessment: A Rapid Review of the Literature. <i>Sensors</i> , 2022, 22, 4841.	3.8	11
8	Estimation of the Inhaled Dose of Pollutants in Different Micro-Environments: A Systematic Review of the Literature. <i>Toxics</i> , 2021, 9, 140.	3.7	10
9	Retrospective Exposure Assessment Methods Used in Occupational Human Health Risk Assessment: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6190.	2.6	7
10	How to obtain large amounts of location- and time-specific PM2.5 with homogeneous mass and composition? A possible approach, from particulate collection to chemical characterization. <i>Atmospheric Pollution Research</i> , 2021, 12, 101193.	3.8	1