

Francisco C Ferreira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/390174/publications.pdf>

Version: 2024-02-01

21
papers

308
citations

933264

10
h-index

1125617

13
g-index

21
all docs

21
docs citations

21
times ranked

444
citing authors

#	ARTICLE	IF	CITATIONS
1	Promoting the use of environmental data collected by concerned citizens through information and communication technologies. <i>Journal of Environmental Management</i> , 2004, 71, 135-154.	3.8	118
2	Top-down and bottom-up modelling to support low-carbon scenarios: climate policy implications. <i>Climate Policy</i> , 2013, 13, 285-304.	2.6	32
3	Macao air quality forecast using statistical methods. <i>Air Quality, Atmosphere and Health</i> , 2019, 12, 1049-1057.	1.5	29
4	Setting national emission ceilings for air pollutants: policy lessons from an ex-post evaluation of the Gothenburg Protocol. <i>Environmental Science and Policy</i> , 2010, 13, 28-41.	2.4	19
5	Carbon Neutrality Pathways Effects on Air Pollutant Emissions: The Portuguese Case. <i>Atmosphere</i> , 2021, 12, 324.	1.0	19
6	Monitoring of ultrafine particles in the surrounding urban area of a civilian airport. <i>Atmospheric Pollution Research</i> , 2019, 10, 1454-1463.	1.8	16
7	Lisbon air quality: evaluating traffic hot-spots. <i>International Journal of Environment and Pollution</i> , 2009, 39, 306.	0.2	15
8	Statistical Forecast of Pollution Episodes in Macao during National Holiday and COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5124.	1.2	15
9	Lisbon air quality forecast using statistical methods. <i>International Journal of Environment and Pollution</i> , 2009, 39, 333.	0.2	12
10	Atmospheric composition change research: Time to go post-normal?. <i>Atmospheric Environment</i> , 2009, 43, 5423-5432.	1.9	11
11	Air Quality Forecast by Statistical Methods: Application to Portugal and Macao. <i>Frontiers in Big Data</i> , 2022, 5, 826517.	1.8	11
12	Monitoring of Ultrafine Particles in the Surrounding Urban Area of In-Land Passenger Ferries. <i>Journal of Environmental Protection</i> , 2019, 10, 838-860.	0.3	6
13	Carbon Economy and Carbon Footprint. , 2021, , 3-28.		3
14	Macao air quality forecast using statistical methods. <i>International Journal of Environmental Impacts Management Mitigation and Recovery</i> , 2019, 2, 249-258.	0.1	2
15	Pictorial Modeling of Dynamic Systems. <i>Simulation</i> , 1993, 61, 75-80.	1.1	0
16	Poster 33 PM levels and their health implications in Lisbon. <i>Developments in Environmental Science</i> , 2007, 6, 835-837.	0.5	0
17	An approach for road air emissions calculation: Portuguese case-study. <i>International Journal of Environment and Pollution</i> , 2009, 39, 365.	0.2	0
18	Organiza�o Institucional e Operacionaliza�o da Gest�o dos Recursos H�dricos em Portugal Reflex�o e Propostas. <i>Revista Recursos H�dricos</i> , 2016, 37, 39-44.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Alterações climáticas – a esperança de Paris. Revista Recursos Hídricos, 2016, 37, 17-22.	0.1	0
20	Almaraz – Um futuro de riscos acrescidos. Revista Recursos Hídricos, 2017, 38, 17-22.	0.1	0
21	Statistical Methods to Forecast Air Quality in Taipa Ambient and Taipa Residential of Macao. Springer Proceedings in Complexity, 2021, , 167-173.	0.2	0