

# MarÃ-a Luisa de la Hoz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7974310/publications.pdf>

Version: 2024-02-01

15  
papers

102  
citations

1478505

6  
h-index

1372567

10  
g-index

15  
all docs

15  
docs citations

15  
times ranked

10  
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring and Assessment of Indoor Environmental Conditions after the Implementation of COVID-19-Based Ventilation Strategies in an Educational Building in Southern Spain. <i>Sensors</i> , 2021, 21, 7223.	3.8	22
2	Thermal Perception in Naturally Ventilated University Buildings in Spain during the Cold Season. <i>Buildings</i> , 2022, 12, 890.	3.1	14
3	Assessment of ventilation rates inside educational buildings in Southwestern Europe: Analysis of implemented strategic measures. <i>Journal of Building Engineering</i> , 2022, 51, 104204.	3.4	13
4	Analysis of Impact of Natural Ventilation Strategies in Ventilation Rates and Indoor Environmental Acoustics Using Sensor Measurement Data in Educational Buildings. <i>Sensors</i> , 2021, 21, 6122.	3.8	11
5	Reopening higher education buildings in post-epidemic COVID-19 scenario: monitoring and assessment of indoor environmental quality after implementing ventilation protocols in Spain and Portugal. <i>Indoor Air</i> , 2022, 32, .	4.3	8
6	Whole Body Vibration Exposure Transmitted to Drivers of Heavy Equipment Vehicles: A Comparative Case According to the Short- and Long-Term Exposure Assessment Methodologies Defined in ISO 2631-1 and ISO 2631-5. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5206.	2.6	7
7	Impact of COVID-19 protocols on IEQ and students' perception within educational buildings in Southern Spain. <i>Building Research and Information</i> , 2022, 50, 755-770.	3.9	7
8	A methodology for assessment of long-term exposure to whole-body vibrations in vehicle drivers to propose preventive safety measures. <i>Journal of Safety Research</i> , 2021, 78, 47-58.	3.6	6
9	GIS-based framework to manage Whole-Body Vibration exposure. <i>Automation in Construction</i> , 2021, 131, 103885.	9.8	5
10	Development of a BIM-Based Framework Using Reverberation Time (BFRT) as a Tool for Assessing and Improving Building Acoustic Environment. <i>Buildings</i> , 2022, 12, 542.	3.1	3
11	A Comparison of ISO 2631-5:2004 and ISO 2631-5:2018 Standards for Whole-Body Vibrations Exposure: A Case Study. <i>Studies in Systems, Decision and Control</i> , 2019, , 711-719.	1.0	2
12	Practical Use of Noise Mapping to Reduce Noise Exposure in the Construction Industry. <i>Studies in Systems, Decision and Control</i> , 2020, , 209-216.	1.0	2
13	Noise Management in the Construction Industry Using Building Information Modelling Methodology (BIM): A Tool for Noise Mapping Simulation. <i>Studies in Systems, Decision and Control</i> , 2020, , 181-188.	1.0	1
14	Analysis of Whole-Body Vibration Transmitted in Ready Mix Concrete Delivery Operations. <i>Studies in Systems, Decision and Control</i> , 2022, , 145-154.	1.0	1
15	Management of Acoustic Comfort in Learning Spaces Using Building Information Modelling (BIM). <i>Studies in Systems, Decision and Control</i> , 2020, , 409-417.	1.0	0