

Antonella Bevilacqua

List of Publications by Year in descending order

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Acoustic Similarities in Two Italian Churches Honored to S. Dominic. Applied Sciences (Switzerland), 2020, 10, 7043.	2.5	22
2	Acoustic study of different sceneries at the S�o Carlos national theatre of Lisbon. Applied Acoustics, 2021, 180, 108102.	3.3	20
3	How Much Does the Variety of Scenery and the Different Percentages of Audience Occupancy Affect the Indoor Acoustics at the National Theater of Zagreb?. Applied Sciences (Switzerland), 2022, 12, 6500.	2.5	15
4	Byzantine Churches in Albania: How Geometry and Architectural Composition Influence the Acoustics. Buildings, 2022, 12, 280.	3.1	7
5	Using a Church as a Temporary Auditorium. Acoustical Design of S. Domenico of Imola. Journal of Physics: Conference Series, 2020, 1655, 012146.	0.4	5
6	Evaluation of Acoustic Features after Refurbishment Works Inside Two Historical Opera Theatres Located in Italy. Acoustics, 2021, 3, 316-336.	1.4	5
7	Ottoman Mosques in Albania: Building Acoustic Exploration inside Five Case Studies. Buildings, 2021, 11, 430.	3.1	5
8	Acoustic design of a new shell to be placed in the Roman amphitheater located in Santa Maria Capua Vetere. Applied Acoustics, 2022, 187, 108524.	3.3	4
9	Two Albanian Mosques: the acoustics discovery inside prayer rooms. , 2021, , .		4
10	2D Sonic Acoustic Barrier Composed of Multiple-Row Cylindrical Scatterers: Analysis with 1:10 Scaled Wooden Models. Applied Sciences (Switzerland), 2022, 12, 6302.	2.5	3
11	Comparison Failure and Successful Methodologies for Diffusion Measurements Undertaken inside Two Different Testing Rooms. Applied Sciences (Switzerland), 2021, 11, 10523.	2.5	1
12	How a quartet of theatres plays under an acoustic perspective: A comparison between horseshoe shaped plans in Campania. Building Acoustics, 0, , 1351010X2210807.	1.9	1
13	Different Techniques for Measuring Spatial Sound Properties of Auditoria: a Review. Journal of Physics: Conference Series, 2020, 1655, 012111.	0.4	0
14	Indoor environmental quality of the Valli Theatre: outcomes on sound, light and thermo-hygrometry. E3S Web of Conferences, 2021, 312, 12005.	0.5	0