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## Monitoring and Assessment of Indoor Environmental Conditions after the Implementation of COVID-19-Based Ventilation Strategies in an Educational Building in Southern Spain

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13	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> , <b>2022</b> , 32,	5.4	0
12	Impact of COVID-19 protocols on IEQ and students' perception within educational buildings in Southern Spain. <i>Building Research and Information</i> , 1-16	4.3	1
11	A qualitative and quantitative synthesis of the impacts of COVID-19 on soundscapes: A systematic review and meta-analysis. <i>Science of the Total Environment</i> , <b>2022</b> , 844, 157223	10.2	1
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5	The impact of retrofitted ventilation approaches on long-range airborne infection risk for lecture room environments: design stage methodology and application. <b>2023</b> , 68, 106044		0
4	Implemented indoor airborne transmission mitigation strategies during COVID-19: a systematic review.		0
3	Systematic Review of the Key Factors Influencing the Indoor Airborne Spread of SARS-CoV-2. <b>2023</b> , 12, 382		1
2	Impact of Pandemic Safety Measures on Students' Thermal Comfort Case Study: Romania. <b>2023</b> , 13, 794		0
1	Effect of energy renovation on indoor air quality and thermal environment in winter of a primary school in a highly polluted French alpine valley. <b>2023</b> , 106529		0