

Design of an air isolation and purification (AIP) desk for of its efficacy in ambient air isolation and purification

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#	ARTICLE	IF	CITATIONS
1	Airborne Microorganism Inactivation by a UV-C LED and Ionizer-Based Continuous Sanitation Air (CSA) System in Train Environments. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1559.	1.2	10
2	Study on the Application of Tobacco Dust Purification System in Situ. <i>Journal of Physics: Conference Series</i> , 2022, 2185, 012001.	0.3	0
3	Current approaches for preventing environment-associated contamination in healthcare facilities: a systematic literature review by open access database. <i>Architecture, Structures and Construction</i> , 2022, 2, 439-453.	0.7	2
4	The implementation of portable air-cleaning technologies in healthcare settings – a scoping review. <i>Journal of Hospital Infection</i> , 2023, 132, 93-103.	1.4	7