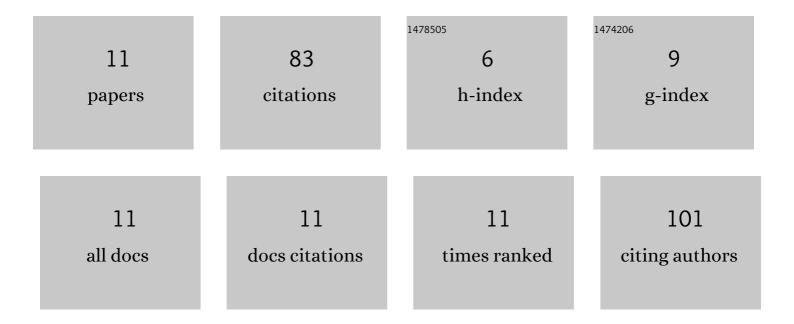
Roberto A A L Traversari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1972216/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effect of different setups, protective screens and air supply systems on the exposure to aerosols in a mock-up restaurant. International Journal of Ventilation, 2023, 22, 245-256.	0.4	0
2	Heat sterilization dramatically reduces filter efficiency of the majority of FFP2 and KN95 respirators. Journal of Hospital Infection, 2021, 107, 87-90.	2.9	8
3	Design variables with significant effect on system performance of unidirectional displacement airflow systems in hospitals. Journal of Hospital Infection, 2019, 103, e81-e87.	2.9	2
4	Effect of using ceiling-mounted systems for imaging in hybrid operating rooms on the level of colony-forming units during surgery. Journal of Hospital Infection, 2019, 103, e61-e67.	2.9	6
5	Mobile ultra-clean unidirectional airflow screen reduces air contamination in a simulated setting for intra-vitreal injection. International Ophthalmology, 2017, 37, 131-137.	1.4	12
6	Laminar flow: the better choice in orthopaedic implants. Lancet Infectious Diseases, The, 2017, 17, 695-696.	9.1	17
7	Effect of switching off unidirectional downflow systems of operating theaters during prolonged inactivity on the period before the operating theater can safely be used. American Journal of Infection Control, 2017, 45, 139-144.	2.3	5
8	An Assisted Workflow for the Early Design of Nearly Zero Emission Healthcare Buildings. Energies, 2017, 10, 993.	3.1	12
9	Towards sustainability through energy efficient buildings design: semantic labels. Entrepreneurship and Sustainability Issues, 2017, 4, 243-256.	1.1	2
10	Laying-up of sterile instruments in the operating theatre: equal or superior protection by using a horizontal unidirectional air flow system. Journal of Hospital Infection, 2013, 85, 125-133.	2.9	10
11	Process Simulation during the Design Process Makes the Difference: Process Simulations Applied to a Traditional Design. Herd, 2013, 6, 58-76.	1.5	9