

Biological risk assessment: A challenge for occupational during the COVID-19 (SARS-CoV-2) pandemic

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Returning to Work after the COVID-19 Pandemic Earthquake: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 4538.	1.2	15
2	Bringing risk back in: managers' prioritization of the work environment during the pandemic. International Journal of Workplace Health Management, 2023, 16, 4-19.	0.8	5
3	Analysis of occupants' exposure risk of cough-expelled droplets in the workspace with various mixing ventilation layouts. Experimental and Computational Multiphase Flow, 2022, 4, 389-398.	1.9	9
4	Returning to work and the impact of post COVID-19 condition: A systematic review. Work, 2022, 73, 405-413.	0.6	33
5	Evaluation of the Fear of Covid-19 and Hygiene Behaviors of Municipal Employees. Karaelmas SaĖnli Dergisi, 0, , 169-180.	1.0	0
6	Jerarquizaci3n de zonas de atenci3n prioritaria para la minimizaci3n del riesgo biol3gico en situaci3n de crisis. Revista De Salud Publica, 2022, 24, 1-8.	0.0	0
7	Factors Affecting Preventive Behaviors for Safety and Health at Work during the COVID-19 Pandemic among Thai Construction Workers. Healthcare (Switzerland), 2023, 11, 426.	1.0	1
8	Evaluation of Coronavirus Disease 2019 Burnout Syndrome Among Healthcare Workers in Taizhou, China. International Journal of Public Health, 0, 68, .	1.0	0