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Rising Incidence of Legionnaires Disease and Associated Epidemiologic Patterns, United States, 1992-2018.

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Emerging Infectious Diseases, 2022, 28, 527-538.

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#	Paper	IF	Citations
14	The effect of seasonal and extreme floods on hospitalizations for Legionnaires Disease in the United States, 2000-2011. <i>BMC Infectious Diseases</i> , 2022 , 22,	4	0
13	An application for relating Legionella shower water monitoring results to estimated health outcomes. <i>Water Research</i> , 2022 , 221, 118812	12.5	
12	The Different Clinical Courses of Legionnaires Disease in Newborns from the Same Maternity Hospital. 2022 , 58, 1150		
11	Legionella pneumophila Cas2 Promotes the Expression of Small Heat Shock Protein C2 That Is Required for Thermal Tolerance and Optimal Intracellular Infection.		0
10	Hot water plumbing in residences and office buildings have distinctive risk of Legionella pneumophila contamination. 2022 , 245, 114023		0
9	Increased susceptibility to pneumonia due to tumour necrosis factor inhibition and prospective immune system rescue via immunotherapy. 12,		0
8	Climate change and opportunistic pathogens (OPs) in the built environment. 2022 , 65, 69-76		0
7	Impacts of weather and air pollution on Legionnaires Disease in Switzerland: a national case-crossover study.		0
6	Pinpointing drivers of widespread colonization of Legionella pneumophila in a green building: Roles of water softener system, expansion tank, and reduced occupancy. 4,		0
5	Legionella pneumophila Risk from Air-Water Cooling Units Regarding Pipe Material and Type of Water. 2023 , 11, 638		0
4	Protein sociology of ProA, Mip and other secreted virulence factors at the Legionella pneumophila surface. 13,		0
3	Legionnaires Disease in the EU/EEA*: increasing trend from 2017 to 2019. 2023 , 28,		0
2	Identification and comparison of Chlamydia psittaci , Legionella and Mycoplasma pneumonia infection.		0
1	Prevalence of atypical pathogens in patients with severe pneumonia: a systematic review and meta-analysis. 2023 , 13, e066721		0