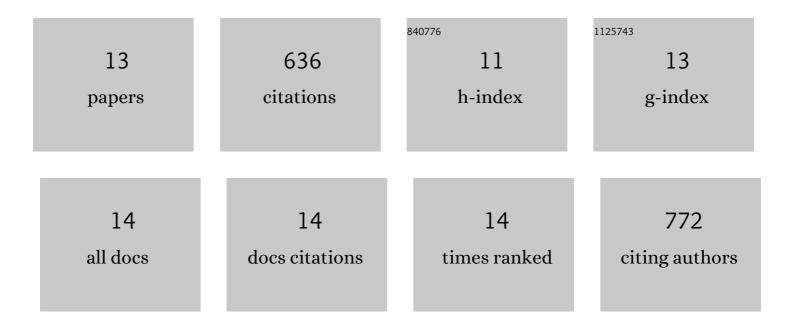
Pascal Piveteau

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2974432/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>agr</i> System of <i>Listeria monocytogenes</i> EGD-e: Role in Adherence and Differential Expression Pattern. Applied and Environmental Microbiology, 2007, 73, 6125-6133.	3.1	134
2	Biotic and Abiotic Soil Properties Influence Survival of Listeria monocytogenes in Soil. PLoS ONE, 2013, 8, e75969.	2.5	97
3	Microbial Diversity and Structure Are Drivers of the Biological Barrier Effect against Listeria monocytogenes in Soil. PLoS ONE, 2013, 8, e76991.	2.5	94
4	Long-Term Survival of Pathogenic and Sanitation Indicator Bacteria in Experimental Biowaste Composts. Applied and Environmental Microbiology, 2005, 71, 5779-5786.	3.1	91
5	Role and regulation of the stress activated sigma factor sigma B (ÏfB) in the saprophytic and host-associated life stages of Listeria monocytogenes. Advances in Applied Microbiology, 2019, 106, 1-48.	2.4	47
6	Listeria monocytogenes Differential Transcriptome Analysis Reveals Temperature-Dependent Agr Regulation and Suggests Overlaps with Other Regulons. PLoS ONE, 2012, 7, e43154.	2.5	43
7	Survival of Listeria monocytogenes in Soil Requires AgrA-Mediated Regulation. Applied and Environmental Microbiology, 2015, 81, 5073-5084.	3.1	35
8	The σ ^B -dependent regulatory sRNA Rli47 represses isoleucine biosynthesis in <i>Listeria monocytogenes</i> through a direct interaction with the <i>ilvA</i> transcript. RNA Biology, 2019, 16, 1424-1437.	3.1	35
9	Factors contributing to Listeria monocytogenes transmission and impact on food safety. Current Opinion in Food Science, 2020, 36, 9-17.	8.0	22
10	Investigation of the roles of AgrA and ÏfB regulators in <i>Listeria monocytogenes</i> adaptation to roots and soil. FEMS Microbiology Letters, 2020, 367, .	1.8	13
11	Evidence of Biocontrol Activity of Bioinoculants Against a Human Pathogen, Listeria monocytogenes. Frontiers in Microbiology, 2020, 11, 350.	3.5	13
12	Plant Growth Promoting Bacterial Consortium Induces Shifts in Indigenous Soil Bacterial Communities and Controls Listeria monocytogenes in Rhizospheres of Cajanus cajan and Festuca arundinacea. Microbial Ecology, 2021, , 1.	2.8	6
13	<i>In Vitro</i> Evolution of Listeria monocytogenes Reveals Selective Pressure for Loss of SigB and AgrA Function at Different Incubation Temperatures. Applied and Environmental Microbiology, 2022, 88, e0033022.	3.1	6