

Pascal Piveteau

List of Publications by Year in descending order

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13
papers

636
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840776

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772
citing authors

#	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 <i>Listeria monocytogenes</i> in Soil. PLoS ONE, 2013, 8, e75969.	2.5	97
3	Microbial Diversity and Structure Are Drivers of the Biological Barrier Effect against <i>Listeria monocytogenes</i> 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 (İfB) in the saprophytic and host-associated life stages of <i>Listeria monocytogenes</i> . Advances in Applied Microbiology, 2019, 106, 1-48.	2.4	47
6	<i>Listeria monocytogenes</i> 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 <i>Listeria monocytogenes</i> in Soil Requires AgrA-Mediated Regulation. Applied and Environmental Microbiology, 2015, 81, 5073-5084.	3.1	35
8	The İf ^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 <i>Listeria monocytogenes</i> 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 İfB 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, <i>Listeria monocytogenes</i> . Frontiers in Microbiology, 2020, 11, 350.	3.5	13
12	Plant Growth Promoting Bacterial Consortium Induces Shifts in Indigenous Soil Bacterial Communities and Controls <i>Listeria monocytogenes</i> in Rhizospheres of <i>Cajanus cajan</i> and <i>Festuca arundinacea</i> . Microbial Ecology, 2021, , 1.	2.8	6
13	<i>In Vitro</i> Evolution of <i>Listeria monocytogenes</i> Reveals Selective Pressure for Loss of SigB and AgrA Function at Different Incubation Temperatures. Applied and Environmental Microbiology, 2022, 88, e0033022.	3.1	6