

Patrã-cia Teixeira Dos Santos

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

127
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1478505

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citing authors

#	ARTICLE	IF	CITATIONS
1	The Global Regulator CcpA of <i>Listeria monocytogenes</i> Confers Sensitivity to Antimicrobial Fatty Acids. <i>Frontiers in Microbiology</i> , 2022, 13, 895942.	3.5	3
2	LisRK is required for optimal fitness of <i>Listeria monocytogenes</i> in soil. <i>FEMS Microbiology Letters</i> , 2020, 367, .	1.8	7
3	Free Fatty Acids Interfere with the DNA Binding Activity of the Virulence Regulator PrfA of <i>Listeria monocytogenes</i> . <i>Journal of Bacteriology</i> , 2020, 202, .	2.2	8
4	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. <i>RNA Biology</i> , 2019, 16, 1424-1437.	3.1	35
5	The LhrC sRNAs control expression of T cell-stimulating antigen TcsA in <i>Listeria monocytogenes</i> by decreasing <i>tcsA</i> mRNA stability. <i>RNA Biology</i> , 2019, 16, 270-281.	3.1	18
6	Small RNAs in major foodborne pathogens: from novel regulatory activities to future applications. <i>Current Opinion in Biotechnology</i> , 2018, 49, 120-128.	6.6	12
7	<i>Listeria monocytogenes</i> Relies on the Heme-Regulated Transporter hrtAB to Resist Heme Toxicity and Uses Heme as a Signal to Induce Transcription of lmo1634, Encoding <i>Listeria</i> Adhesion Protein. <i>Frontiers in Microbiology</i> , 2018, 9, 3090.	3.5	16
8	The Small Regulatory RNAs LhrC1-5 Contribute to the Response of <i>Listeria monocytogenes</i> to Heme Toxicity. <i>Frontiers in Microbiology</i> , 2018, 9, 599.	3.5	24
9	Mapping of ribosomal 23S ribosomal RNA modifications in <i>Clostridium sporogenes</i> . <i>RNA Biology</i> , 2018, 15, 1-11.	3.1	4