

Valerie Diane V Valeriano

List of Publications by Year in descending order

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15
papers

554
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1040056

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1058476

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16
docs citations

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times ranked

827
citing authors

#	ARTICLE	IF	CITATIONS
1	Probiotic roles of <i>Lactobacillus</i> sp. in swine: insights from gut microbiota. <i>Journal of Applied Microbiology</i> , 2017, 122, 554-567.	3.1	181
2	<i>In vitro</i> evaluation of the mucin-adhesion ability and probiotic potential of <i>Lactobacillus mucosae</i> LM1. <i>Journal of Applied Microbiology</i> , 2014, 117, 485-497.	3.1	109
3	Molecular cloning, characterization and comparison of bile salt hydrolases from <i>Lactobacillus johnsonii</i> PF01. <i>Journal of Applied Microbiology</i> , 2013, 114, 121-133.	3.1	61
4	Comparative genomic analysis of <i>Lactobacillus mucosae</i> LM1 identifies potential niche-specific genes and pathways for gastrointestinal adaptation. <i>Genomics</i> , 2019, 111, 24-33.	2.9	47
5	Genome Sequence of <i>Lactobacillus mucosae</i> LM1, Isolated from Piglet Feces. <i>Journal of Bacteriology</i> , 2012, 194, 4766-4766.	2.2	35
6	Quantitative Proteogenomics and the Reconstruction of the Metabolic Pathway in <i>Lactobacillus mucosae</i> LM1. <i>Korean Journal for Food Science of Animal Resources</i> , 2015, 35, 692-702.	1.5	29
7	Carbohydrate-binding specificities of potential probiotic <i>Lactobacillus</i> strains in porcine jejunal (IPEC-J2) cells and porcine mucin. <i>Journal of Microbiology</i> , 2016, 54, 510-519.	2.8	26
8	Complete genome analysis of <i>Lactobacillus fermentum</i> SK152 from kimchi reveals genes associated with its antimicrobial activity. <i>FEMS Microbiology Letters</i> , 2017, 364, .	1.8	20
9	Proteomic View of the Crosstalk between <i>Lactobacillus mucosae</i> and Intestinal Epithelial Cells in Co-culture Revealed by Q Exactive-Based Quantitative Proteomics. <i>Frontiers in Microbiology</i> , 2017, 8, 2459.	3.5	19
10	Comparative exoproteome analyses of <i>Lactobacillus</i> spp. reveals species- and strain-specific proteins involved in their extracellular interaction and probiotic potential. <i>LWT - Food Science and Technology</i> , 2018, 93, 420-426.	5.2	9
11	Exoproteome Perspective on the Bile Stress Response of <i>Lactobacillus johnsonii</i> . <i>Proteomes</i> , 2021, 9, 10.	3.5	8
12	Exploring the Bile Stress Response of <i>Lactobacillus mucosae</i> LM1 through Exoproteome Analysis. <i>Molecules</i> , 2021, 26, 5695.	3.8	5
13	Hacking Commensal Bacteria to Consolidate the Adaptive Mucosal Immune Response in the Gut–Lung Axis: Future Possibilities for SARS-CoV-2 Protection. <i>BioTech</i> , 2022, 11, 3.	2.6	4
14	A molecular systems analysis of HOX PPI networks in hematopoiesis and leukemogenesis. , 2011, , .		0
15	Application of a systematic exoproteogenomic profiling workflow on <i>Lactobacillus mucosae</i> LM1. , 2015, , .		0