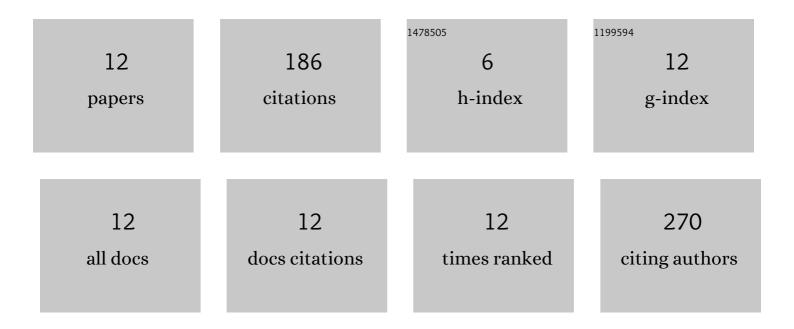
Susana Escobedo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Combined use of bacteriocins and bacteriophages as food biopreservatives. A review. International Journal of Food Microbiology, 2022, 368, 109611.	4.7	21
2	Resident TP712 Prophage of Lactococcus lactis Strain MG1363 Provides Extra Holin Functions to the P335 Phage CAP for Effective Host Lysis. Applied and Environmental Microbiology, 2021, 87, e0109221.	3.1	1
3	Mutations Selected After Exposure to Bacteriocin Lcn972 Activate a Bce-Like Bacitracin Resistance Module in Lactococcus lactis. Frontiers in Microbiology, 2020, 11, 1805.	3.5	5
4	Insight into the Lytic Functions of the Lactococcal Prophage TP712. Viruses, 2019, 11, 881.	3.3	7
5	Adaptive Evolution of Industrial Lactococcus lactis Under Cell Envelope Stress Provides Phenotypic Diversity. Frontiers in Microbiology, 2018, 9, 2654.	3.5	22
6	Bacteriophages in the Dairy Environment: From Enemies to Allies. Antibiotics, 2017, 6, 27.	3.7	51
7	Reduced Binding of the Endolysin LysTP712 to Lactococcus lactis ΔftsH Contributes to Phage Resistance. Frontiers in Microbiology, 2016, 7, 138.	3.5	7
8	Modulation of <i>Lactobacillus casei</i> bacteriophage A2 lytic/lysogenic cycles by binding of Gp25 to the early lytic mRNA. Molecular Microbiology, 2016, 99, 328-337.	2.5	4
9	Surface Glycosaminoglycans Protect Eukaryotic Cells against Membrane-Driven Peptide Bacteriocins. Antimicrobial Agents and Chemotherapy, 2015, 59, 677-681.	3.2	8
10	Differential expression of cro, the lysogenic cycle repressor determinant of bacteriophage A2, in Lactobacillus casei and Escherichia coli. Virus Research, 2014, 183, 63-66.	2.2	6
11	Surface glycosaminoglycans mediate adherence between HeLa cells and Lactobacillus salivarius Lv72. BMC Microbiology, 2013, 13, 210.	3.3	33
12	Induction, structural characterization, and genome sequence of Lv1, a prophage from a human vaginal Lactobacillus jensenii strain. International Microbiology, 2010, 13, 113-21.	2.4	21