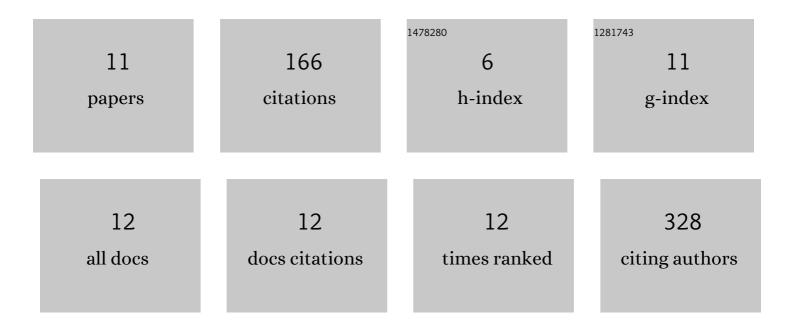
Irene Herruzo

List of Publications by Year in descending order

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IDENE HEDDUZO

#	Article	IF	CITATIONS
1	Experimental infection of European red deer (Cervus elaphus) with bluetongue virus serotypes 1 and 8. Veterinary Microbiology, 2010, 145, 148-152.	0.8	65
2	EMMPRIN-Targeted Magnetic Nanoparticles for In Vivo Visualization and Regression of Acute Myocardial Infarction. Theranostics, 2016, 6, 545-557.	4.6	41
3	Preclinical models of atherosclerosis. The future of Hybrid PET/MR technology for the early detection of vulnerable plaque. Expert Reviews in Molecular Medicine, 2016, 18, e6.	1.6	14
4	Antimicrobial efficacy of a very stable hypochlorous acid formula compared with other antiseptics used in treating wounds: in-vitro study on micro-organisms with or without biofilm. Journal of Hospital Infection, 2020, 105, 289-294.	1.4	11
5	Quantifying Glosairâ,,¢ 400 efficacy for surface disinfection of American Type Culture Collection strains and micro-organisms recently isolated from intensive care unit patients. Journal of Hospital Infection, 2014, 87, 175-178.	1.4	10
6	Subjective assessment reported by patients shows differences between single-bundle and double-bundle anterior cruciate ligament reconstruction, systematic review and meta-analysis. Scientific Reports, 2021, 11, 15385.	1.6	7
7	Can the antibiotic resistance of a microorganism predict decreased bactericidal efficacy of disinfectants? Application to OPA and other products. European Journal of Clinical Microbiology and Infectious Diseases, 2009, 28, 539-541.	1.3	6
8	It's Possible to Predict a Decreased Bactericidal Effect of Biocides, through Antibiotic Resistance in ICU: Study Using a Large Sample of Bacteria and Multivariate Analysis. Advances in Infectious Diseases, 2015, 05, 73-80.	0.0	3
9	Efficacy of a new peracetic acid-based disinfectant agent (â€~Adaspor® ready to use'). Journal of Hospital Infection, 2010, 74, 192-193.	1.4	1
10	Surface Disinfectants for Burn Units Evaluated by a New Double Method, Using Microorganisms Recently Isolated From Patients, on a Surface Germ-Carrier Model. Journal of Burn Care and Research, 2017, 38, e663-e669.	0.2	1
11	Study in vitro and in vivo on the synergy between iodophor-impregnated incision drapes and antisepsis with 2% chlorhexidine-70% isopropanol or 10% iodine povidone. GSC Biological and Pharmaceutical Sciences, 2021, 14, 161-168.	0.1	Ο