

Begoa Prez-Cabezas

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22

papers

387

citations

12

h-index

19

g-index

23

ext. papers

471

ext. citations

6

avg, IF

2.98

L-index

#	Paper	IF	Citations
22	Protective Efficacy in a Hamster Model of a Multivalent Vaccine for Human Visceral Leishmaniasis (MuLeVaClin) Consisting of the KMP11, LEISH-F3+, and LJL143 Antigens in Virosomes, Plus GLA-SE Adjuvant. <i>Microorganisms</i> , 2021 , 9,	4.9	3
21	Lipid Antigen Presentation by CD1b and CD1d in Lysosomal Storage Disease Patients. <i>Frontiers in Immunology</i> , 2019 , 10, 1264	8.4	3
20	Understanding Resistance vs. Susceptibility in Visceral Leishmaniasis Using Mouse Models of Infection. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019 , 9, 30	5.9	17
19	More than just exosomes: distinct extracellular products potentiate the establishment of infection. <i>Journal of Extracellular Vesicles</i> , 2019 , 8, 1541708	16.4	13
18	Tetracycline and rifampicin induced a viable but nonculturable state in <i>Staphylococcus epidermidis</i> biofilms. <i>Future Microbiology</i> , 2018 , 13, 27-36	2.9	14
17	The GM2 ganglioside inhibits iNKT cell responses in a CD1d-dependent manner. <i>Molecular Genetics and Metabolism</i> , 2018 , 125, 161-167	3.7	2
16	Inhibitors of <i>Trypanosoma cruzi</i> Sir2 related protein 1 as potential drugs against Chagas disease. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006180	4.8	8
15	Exoproducts Inhibit Human Invariant NKT Cell Expansion and Activation. <i>Frontiers in Immunology</i> , 2017 , 8, 710	8.4	5
14	Pre-clinical antigenicity studies of an innovative multivalent vaccine for human visceral leishmaniasis. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0005951	4.8	27
13	Interleukin-27 Early Impacts Infection in Mice and Correlates with Active Visceral Disease in Humans. <i>Frontiers in Immunology</i> , 2016 , 7, 478	8.4	12
12	Biofilm-Released Cells Induce a Prompt and More Marked Inflammatory-Type Response than Planktonic or Biofilm Cells. <i>Frontiers in Microbiology</i> , 2016 , 7, 1530	5.7	9
11	Poly-N-Acetylglucosamine Production by <i>Staphylococcus epidermidis</i> Cells Increases Their In Vivo Proinflammatory Effect. <i>Infection and Immunity</i> , 2016 , 84, 2933-43	3.7	6
10	Dormant bacteria within <i>Staphylococcus epidermidis</i> biofilms have low inflammatory properties and maintain tolerance to vancomycin and penicillin after entering planktonic growth. <i>Journal of Medical Microbiology</i> , 2014 , 63, 1274-1283	3.2	20
9	Human scavenger protein AIM increases foam cell formation and CD36-mediated oxLDL uptake. <i>Journal of Leukocyte Biology</i> , 2014 , 95, 509-20	6.5	26
8	Protective effect of intranasal immunization with <i>Neospora caninum</i> membrane antigens against murine neosporosis established through the gastrointestinal tract. <i>Immunology</i> , 2014 , 141, 256-67	7.8	11
7	Deception and manipulation: the arms of leishmania, a successful parasite. <i>Frontiers in Immunology</i> , 2014 , 5, 480	8.4	60
6	TLR-activated conventional DCs promote β -secretase-mediated conditioning of plasmacytoid DCs. <i>Journal of Leukocyte Biology</i> , 2012 , 92, 133-43	6.5	8

5	Capture of cell-derived microvesicles (exosomes and apoptotic bodies) by human plasmacytoid dendritic cells. <i>Journal of Leukocyte Biology</i> , 2012 , 91, 751-8	6.5	39
4	Ligation of Notch receptors in human conventional and plasmacytoid dendritic cells differentially regulates cytokine and chemokine secretion and modulates Th cell polarization. <i>Journal of Immunology</i> , 2011 , 186, 7006-15	5.3	25
3	Biological aspects of human plasmacytoid dendritic cells and their leukemic counterparts; similarities and differences. <i>Inmunologia (Barcelona, Spain: 1987)</i> , 2010 , 29, 125-134		
2	Functional analysis of the CD300e receptor in human monocytes and myeloid dendritic cells. <i>European Journal of Immunology</i> , 2010 , 40, 722-32	6.1	22
1	Reduced numbers of plasmacytoid dendritic cells in aged blood donors. <i>Experimental Gerontology</i> , 2007 , 42, 1033-8	4.5	57