

# Juliana I Hori

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

819  
citations

623734

14  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1337  
citing authors

#	ARTICLE	IF	CITATIONS
1	Incorporation of indomethacin into a mesoporous silica nanoparticle enhances the anti-inflammatory effect Indomethacin into a mesoporous silica. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 157, 105601.	4.0	5
2	Artepillin C Reduces Allergic Airway Inflammation by Induction of Monocytic Myeloid-Derived Suppressor Cells. <i>Pharmaceutics</i> , 2021, 13, 1763.	4.5	5
3	Green propolis increases myeloid suppressor cells and CD4+Foxp3+ cells and reduces Th2 inflammation in the lungs after allergen exposure. <i>Journal of Ethnopharmacology</i> , 2020, 252, 112496.	4.1	38
4	Mitogen activated protein kinases (MAPK) and protein phosphatases are involved in <i>Aspergillus fumigatus</i> adhesion and biofilm formation. <i>Cell Surface</i> , 2018, 1, 43-56.	3.0	20
5	Mitogen activated protein kinases SakA <sup>HOG1</sup> and MpkC collaborate for <i>Aspergillus fumigatus</i> virulence. <i>Molecular Microbiology</i> , 2016, 100, 841-859.	2.5	110
6	<i>Aspergillus fumigatus</i> MADS-Box Transcription Factor <i>rlmA</i> Is Required for Regulation of the Cell Wall Integrity and Virulence. <i>G3: Genes, Genomes, Genetics</i> , 2016, 6, 2983-3002.	1.8	83
7	Opposing roles of LTB4 and PGE2 in regulating the inflammasome-dependent scorpion venom-induced mortality. <i>Nature Communications</i> , 2016, 7, 10760.	12.8	95
8	Physicochemical characterization by AFM, FT-IR and DSC and biological assays of a promising antileishmania delivery system loaded with a natural Brazilian product. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 123, 195-204.	2.8	14
9	The <i>Aspergillus fumigatus</i> <i>pkcAG579R</i> Mutant Is Defective in the Activation of the Cell Wall Integrity Pathway but Is Dispensable for Virulence in a Neutropenic Mouse Infection Model. <i>PLoS ONE</i> , 2015, 10, e0135195.	2.5	51
10	Validation of a RP-HPLC-DAD Method for Chamomile ( <i>Matricaria recutita</i> ) Preparations and Assessment of the Marker, Apigenin-7-glucoside, Safety and Anti-Inflammatory Effect. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-9.	1.2	27
11	The <i>Aspergillus fumigatus</i> <i>sitA</i> Phosphatase Homologue Is Important for Adhesion, Cell Wall Integrity, Biofilm Formation, and Virulence. <i>Eukaryotic Cell</i> , 2015, 14, 728-744.	3.4	66
12	Interleukin 1 Receptor-Driven Neutrophil Recruitment Accounts to MyD88-Dependent Pulmonary Clearance of <i>Legionella pneumophila</i> Infection In Vivo. <i>Journal of Infectious Diseases</i> , 2015, 211, 322-330.	4.0	34
13	Challenges in Developing a Safe Nanomedicine based on <i>Ocotea Duckei</i> Vattimo to Leishmaniasis Treatment: Methodology, Nanoparticle Development and Cytotoxicity Assays. <i>Pharmaceutical Nanotechnology</i> , 2014, 2, 101-114.	1.5	2
14	Inflammasome Activation Is Critical to the Protective Immune Response during Chemically Induced Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2014, 9, e107170.	2.5	21
15	Identification and functional characterization of K <sup>+</sup> transporters encoded by <i>Legionella pneumophila</i> <i>kupgenes</i> . <i>Cellular Microbiology</i> , 2013, 15, 2006-2019.	2.1	4
16	The Mouse as a Model for Pulmonary <i>Legionella</i> Infection. <i>Methods in Molecular Biology</i> , 2013, 954, 493-503.	0.9	4
17	The Inhibition of Inflammasome by Brazilian Propolis (EPP-AF). <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-11.	1.2	56
18	Activation of NLR4 by Flagellated Bacteria Triggers Caspase-1-Dependent and -Independent Responses To Restrict <i>Legionella pneumophila</i> Replication in Macrophages and In Vivo. <i>Journal of Immunology</i> , 2011, 187, 6447-6455.	0.8	77

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19	The pattern recognition receptors Nod1 and Nod2 account for neutrophil recruitment to the lungs of mice infected with <i>Legionella pneumophila</i> . <i>Microbes and Infection</i> , 2010, 12, 819-827.	1.9	86
20	Protective efficacy of different strategies employing <i>Mycobacterium leprae</i> heat-shock protein 65 against tuberculosis. <i>Expert Opinion on Biological Therapy</i> , 2008, 8, 1255-1264.	3.1	21