Rui Silva Soares

List of Publications by Year in descending order

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all docs

22 432 13 20 g-index

22 22 22 22 693

times ranked

citing authors

docs citations

#	Article	IF	CITATIONS
1	Influence of Nisin-Biogel at Subinhibitory Concentrations on Virulence Expression in Staphylococcus aureus Isolates from Diabetic Foot Infections. Antibiotics, 2021, 10, 1501.	3.7	2
2	Influence of Storage on the Antimicrobial and Cytotoxic Activities of a Nisin-biogel with Potential to be Applied to Diabetic Foot Infections Treatment. Antibiotics, 2020, 9, 781.	3.7	3
3	Pexiganan in Combination with Nisin to Control Polymicrobial Diabetic Foot Infections. Antibiotics, 2020, 9, 128.	3.7	28
4	mi <scp>RNA</scp> profiling of human naive <scp>CD</scp> 4 T cells links miRâ€34câ€5p to cell activation and <scp>HIV</scp> replication. EMBO Journal, 2017, 36, 346-360.	7.8	32
5	Green Fluorescent Protein Labeling of Dopaminergic Neurons in Zebrafish for the Study of Parkinson's Diseases. Journal of Microbiology & Experimentation, 2017, 4, .	0.2	O
6	Thymic HIV-2 Infection Uncovers Posttranscriptional Control of Viral Replication in Human Thymocytes. Journal of Virology, 2015, 89, 2201-2208.	3.4	13
7	Long-Term Immune Reconstitution of Naive and Memory TÂCell Pools after Haploidentical Hematopoietic Stem Cell Transplantation. Biology of Blood and Marrow Transplantation, 2013, 19, 703-712.	2.0	30
8	Monocyte and Myeloid Dendritic Cell Activation Occurs Throughout HIV Type 2 Infection, an Attenuated Form of HIV Disease. Journal of Infectious Diseases, 2013, 207, 1730-1742.	4.0	22
9	Preserved CD4 T-cell telomere length during long-lasting HIV-2 infection. Aids, 2013, 27, 289-292.	2.2	3
10	Memory B-cell depletion is a feature of HIV-2 infection even in the absence of detectable viremia. Aids, 2012, 26, 1607-1617.	2.2	13
11	PD-1 and its ligand PD-L1 are progressively up-regulated on CD4 and CD8 T-cells in HIV-2 infection irrespective of the presence of viremia. Aids, 2012, 26, 1065-1071.	2.2	20
12	Strategies to quantify unspliced and multiply spliced mRNA expression in HIV-2 infection. Journal of Virological Methods, 2011, 175, 38-45.	2.1	5
13	Memory and naive-like regulatory CD4+ T cells expand during HIV-2 infection in direct association with CD4+ T-cell depletion irrespectively of viremia. Aids, 2011, 25, 1961-1970.	2.2	19
14	Cell-Associated Viral Burden Provides Evidence of Ongoing Viral Replication in Aviremic HIV-2-Infected Patients. Journal of Virology, 2011, 85, 2429-2438.	3.4	50
15	Major Depletion of Plasmacytoid Dendritic Cells in HIV-2 Infection, an Attenuated Form of HIV Disease. PLoS Pathogens, 2009, 5, e1000667.	4.7	35
16	Expansion of circulating Foxp3 ⁺ CD25 ^{bright} CD4 ⁺ T cells during specific venom immunotherapy. Clinical and Experimental Allergy, 2008, 38, 291-297.	2.9	64
17	Increased frequency of CD25dimCD4+ T-cells in HIV-2 infection, a naturally occurring attenuated form of HIV-1. Clinical Immunology, 2008, 127, 158-167.	3.2	5
18	Gag-Specific CD4 ⁺ T-Cell Frequency Is Inversely Correlated with Proviral Load and Directly Correlated with Immune Activation in Infection with Human Immunodeficiency Virus Type 2 (HIV-2) but Not HIV-1. Journal of Virology, 2008, 82, 9795-9799.	3.4	18

#	Article	IF	CITATIONS
19	Evidence of a Significant Contribution of Thymic Output to T Cell Reconstitution Following Full Haplotype Mismatched Stem Cell Transplant (HSCT) Leading to a Predominantly Nail`ve Phenotype Blood, 2008, 112, 2212-2212.	1.4	0
20	Rate of Increase in Circulating IL-7 and Loss of IL- $7R\hat{l}\pm$ Expression Differ in HIV-1 and HIV-2 Infections: Two Lymphopenic Diseases with Similar Hyperimmune Activation but Distinct Outcomes. Journal of Immunology, 2007, 178, 3252-3259.	0.8	31
21	Low CD4 T-cell counts despite low levels of circulating HIV: Insights from the comparison of HIV-1 infected patients with a discordant response to antiretroviral therapy to patients with untreated advanced HIV-2 disease. Clinical Immunology, 2007, 125, 67-75.	3.2	9
22	Increased Frequency of Circulating CCR5 + CD4 + T Cells in Human Immunodeficiency Virus Type 2 Infection. Journal of Virology, 2006, 80, 12425-12429.	3.4	30