

Verônica Coelho

List of Publications by Year in descending order

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46
papers

1,372
citations

471061

17
h-index

360668

35
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49
all docs

49
docs citations

49
times ranked

1810
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced T Cell and Antibody Responses to Inactivated Coronavirus Vaccine Among Individuals Above 55 Years Old. <i>Frontiers in Immunology</i> , 2022, 13, 812126.	2.2	16
2	Inhibitory KIR2DL2 Gene: Risk for Deep Endometriosis in Euro-descendants. <i>Reproductive Sciences</i> , 2021, 28, 291-304.	1.1	9
3	Brazil in the face of new SARS-CoV-2 variants: emergencies and challenges in public health. <i>Revista Brasileira De Epidemiologia</i> , 2021, 24, e210022.	0.3	7
4	Regulatory/inflammatory cellular response discrimination in operational tolerance. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 2143-2154.	0.4	0
5	Ageing and End Stage Renal Disease Cause A Decrease in Absolute Circulating Lymphocyte Counts with A Shift to A Memory Profile and Diverge in Treg Population. , 2019, 10, 49.		37
6	Differential microRNA Profile in Operational Tolerance: A Potential Role in Favoring Cell Survival. <i>Frontiers in Immunology</i> , 2019, 10, 740.	2.2	10
7	HLA-G is upregulated in advanced endometriosis. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2019, 235, 36-41.	0.5	16
8	UPLC-MS/MS assay validation for tacrolimus quantitative determination in peripheral blood T CD4+ and B CD19+ lymphocytes. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 152, 306-314.	1.4	11
9	Acute Zika Virus Infection in an Endemic Area Shows Modest Proinflammatory Systemic Immunoactivation and Cytokine-Symptom Associations. <i>Frontiers in Immunology</i> , 2018, 9, 821.	2.2	36
10	MMP9 integrates multiple immunoregulatory pathways that discriminate high suppressive activity of human mesenchymal stem cells. <i>Scientific Reports</i> , 2017, 7, 874.	1.6	12
11	Immunotherapy of tuberculosis with <i>Mycobacterium leprae</i> Hsp65 as a DNA vaccine triggers cross-reactive antibodies against mammalian Hsp60 but not pathological autoimmunity. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 1238-1243.	1.4	7
12	Rethinking the multiple roles of B cells in organ transplantation. <i>Current Opinion in Organ Transplantation</i> , 2013, 18, 13-21.	0.8	20
13	Phage Display Identification of CD100 in Human Atherosclerotic Plaque Macrophages and Foam Cells. <i>PLoS ONE</i> , 2013, 8, e75772.	1.1	18
14	Exercise training restores the endothelial progenitor cells number and function in hypertension. <i>Journal of Hypertension</i> , 2012, 30, 2133-2143.	0.3	64
15	Preserving the B-Cell Compartment Favors Operational Tolerance in Human Renal Transplantation. <i>Molecular Medicine</i> , 2012, 18, 733-743.	1.9	83
16	GATA3 and a dominant regulatory gene expression profile discriminate operational tolerance in human transplantation. <i>Clinical Immunology</i> , 2012, 142, 117-126.	1.4	31
17	HSP60: Issues and Insights on Its Therapeutic Use as an Immunoregulatory Agent. <i>Frontiers in Immunology</i> , 2011, 2, 97.	2.2	29
18	Identification of Novel Immunoregulatory Molecules in Human Thymic Regulatory CD4+CD25+ T Cells by Phage Display. <i>PLoS ONE</i> , 2011, 6, e21702.	1.1	8

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19	Similar Intracellular Peptide Profile of TAP1/Î²2 Microglobulin Double-Knockout Mice and C57BL/6 Wild-Type Mice as Revealed by Peptidomic Analysis. <i>AAPS Journal</i> , 2010, 12, 608-616.	2.2	18
20	Differential monocyte STAT6 activation and CD4+CD25+Foxp3+ T cells in kidney operational tolerance transplanted individuals. <i>Human Immunology</i> , 2010, 71, 442-450.	1.2	36
21	S.121. Differential Immune Molecular Profile in Kidney Operational Tolerance Transplanted Individuals: Towards a Regulatory Profile. <i>Clinical Immunology</i> , 2009, 131, S165.	1.4	2
22	Immune response to vaccination with DNA-hsp65 in a phase I clinical trial with head and neck cancer patients. <i>Cancer Gene Therapy</i> , 2009, 16, 598-608.	2.2	40
23	Novel humanized anti-CD3 antibodies induce a predominantly immunoregulatory profile in human peripheral blood mononuclear cells. <i>Immunology Letters</i> , 2009, 125, 129-136.	1.1	11
24	Phase I trial of DNA-hsp65 immunotherapy for advanced squamous cell carcinoma of the head and neck. <i>Cancer Gene Therapy</i> , 2008, 15, 676-684.	2.2	29
25	Motherâ€™child immunological interactions in early life affect long-term humoral autoreactivity to heat shock protein 60 at age 18 years. <i>Journal of Autoimmunity</i> , 2007, 29, 38-43.	3.0	18
26	Treatment with Encapsulated Hsp60 Peptide (p277) Prolongs Skin Graft Survival in a Murine Model of Minor Antigen Disparity. <i>Scandinavian Journal of Immunology</i> , 2007, 66, 62-70.	1.3	11
27	Diversity of physiological cell reactivity to heat shock protein 60 in different mouse strains. <i>Cell Stress and Chaperones</i> , 2007, 12, 112.	1.2	8
28	TAP1-/- mice present oligoclonal BV-BJ expansions following the rejection of grafts bearing self antigens. <i>Immunology</i> , 2006, 118, 060519022440004-???	2.0	0
29	Cellular autoreactivity against heat shock protein 60 in renal transplant patients: peripheral and graft-infiltrating responses. <i>Clinical and Experimental Immunology</i> , 2006, 146, 66-75.	1.1	18
30	Autoreactivity to self H-2Kb peptides in TAP1-/- mice. Intravenous administration of H-2Kb class I-derived peptides induces long-term survival of grafts from C57BL/6 donors. <i>Immunology</i> , 2005, 115, 484-494.	2.0	2
31	Rejection of grafts without histocompatibility antigen disparity by TAP1âˆ™/âˆ™ mice: a role for CD4+ t cells. <i>Transplantation Proceedings</i> , 2004, 36, 999-1000.	0.3	1
32	T-Cell response to self HSP60 peptides in renal transplant recipients: a regulatory role?. <i>Transplantation Proceedings</i> , 2004, 36, 833-835.	0.3	11
33	Rheumatic Heart Disease. <i>American Journal of Pathology</i> , 2004, 165, 1583-1591.	1.9	173
34	T-Cell autoreactivity to Hsp in human transplantation may involve both proinflammatory and regulatory functions. <i>Human Immunology</i> , 2004, 65, 124-134.	1.2	24
35	Humanization of the anti-CD18 antibody 6.7: an unexpected effect of a framework residue in binding to antigen. <i>Molecular Immunology</i> , 2003, 39, 941-952.	1.0	22
36	Rejection of grafts with no H-2 disparity in TAP1 mutant mice: CD4 T cells are important effector cells and self H-2b class I molecules are target. <i>Transplant Immunology</i> , 2002, 9, 101-110.	0.6	2

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37	Predominant IL-10 Production in Indirect Alloreactivity Is Not Associated with Rejection. <i>Clinical Immunology</i> , 2001, 101, 315-327.	1.4	5
38	Renal transplant patients show variations in their self-reactive repertoires: a serial study. <i>International Immunology</i> , 2001, 13, 747-755.	1.8	7
39	Molecular evidence for antigen-driven immune responses in cardiac lesions of rheumatic heart disease patients. <i>International Immunology</i> , 2000, 12, 1063-1074.	1.8	68
40	Two Novel Anti-von Willebrand Factor Monoclonal Antibodies. <i>Thrombosis Research</i> , 2000, 97, 3-13.	0.8	9
41	Evidence of Indirect Allorecognition in Long-Term Human Renal Transplantation. <i>Clinical Immunology</i> , 1999, 90, 220-229.	1.4	10
42	Características do transplante cardíaco neonatal e infantil. <i>Brazilian Journal of Cardiovascular Surgery</i> , 1996, 11, 60.	0.2	1
43	Autoimmunity in Chagas' disease. Identification of cardiac myosin-B13 <i>Trypanosoma cruzi</i> protein crossreactive T cell clones in heart lesions of a chronic Chagas' cardiomyopathy patient.. <i>Journal of Clinical Investigation</i> , 1996, 98, 1709-1712.	3.9	180
44	Human Heart-Infiltrating T-Cell Clones From Rheumatic Heart Disease Patients Recognize Both Streptococcal and Cardiac Proteins. <i>Circulation</i> , 1995, 92, 415-420.	1.6	195
45	Restricted heterogeneity of T cell receptor variable alpha chain transcripts in hearts of Chagas' disease cardiomyopathy patients. <i>Parasite Immunology</i> , 1994, 16, 171-179.	0.7	32
46	A Major Downregulation of Circulating microRNAs in Zika Acutely Infected Patients: Potential Implications in Innate and Adaptive Immune Response Signaling Pathways. <i>Frontiers in Genetics</i> , 0, 13, .	1.1	2