

Caterina Vizzardelli

List of Publications by Year in descending order

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32
papers

1,613
citations

471509

17
h-index

477307

29
g-index

33
all docs

33
docs citations

33
times ranked

2185
citing authors

#	ARTICLE	IF	CITATIONS
1	NSG mice humanized with allergen-specific T cell lines as in vivo model of respiratory allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2081-2084.	5.7	4
2	Neutrophils promote T-cell-mediated inflammation in allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1923-1925.e3.	2.9	7
3	Blocking antibodies induced by allergen-specific immunotherapy ameliorate allergic airway disease in a human/mouse chimeric model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 851-861.	5.7	19
4	Surface LAMP-2 Is an Endocytic Receptor That Diverts Antigen Internalized by Human Dendritic Cells into Highly Immunogenic Exosomes. <i>Journal of Immunology</i> , 2017, 199, 531-546.	0.8	40
5	Dendritic Cell-Secreted Lipocalin2 Induces CD8+ T-Cell Apoptosis, Contributes to T-Cell Priming and Leads to a TH1 Phenotype. <i>PLoS ONE</i> , 2014, 9, e101881.	2.5	30
6	Toll-Like Receptor 4 Engagement Drives Differentiation of Human and Murine Dendritic Cells from a Pro- into an Anti-Inflammatory Mode. <i>PLoS ONE</i> , 2013, 8, e54879.	2.5	24
7	Transcriptional Profiling of Dendritic Cells in Response to Pathogens. , 2006, , 461-486.		0
8	Effects of dexamethazone on LPS-induced activation and migration of mouse dendritic cells revealed by a genome-wide transcriptional analysis. <i>European Journal of Immunology</i> , 2006, 36, 1504-1515.	2.9	51
9	A critical role for lipophosphoglycan in proinflammatory responses of dendritic cells to <i>Leishmania mexicana</i> . <i>European Journal of Immunology</i> , 2005, 35, 476-486.	2.9	43
10	A Type I IFN-Dependent Pathway Induced by <i>Schistosoma mansoni</i> Eggs in Mouse Myeloid Dendritic Cells Generates an Inflammatory Signature. <i>Journal of Immunology</i> , 2004, 172, 3011-3017.	0.8	63
11	A power law global error model for the identification of differentially expressed genes in microarray data. <i>BMC Bioinformatics</i> , 2004, 5, 203.	2.6	105
12	The Immune Response Is Initiated by Dendritic Cells via Interaction with Microorganisms and Interleukin-2 Production. <i>Journal of Infectious Diseases</i> , 2003, 187, S346-S350.	4.0	23
13	Neonatal porcine pancreatic cell clusters as a potential source for transplantation in humans: Characterization of proliferation, apoptosis, xenoantigen expression and gene delivery with recombinant AAV. <i>Xenotransplantation</i> , 2002, 9, 14-24.	2.8	26
14	Early assessment of apoptosis in isolated islets of Langerhans. <i>Transplantation Proceedings</i> , 2001, 33, 264-265.	0.6	8
15	HO-1 upregulation protects the pancreatic cell line Î²TC3 from cytokines and Fas-induced apoptosis. <i>Transplantation Proceedings</i> , 2001, 33, 266-267.	0.6	12
16	Absence of M-CSF-dependent tissue macrophages does not improve delayed function of islet of Langerhans grafts. <i>Transplantation Proceedings</i> , 2001, 33, 356-357.	0.6	0
17	Induced Heme Oxygenase-1 Upregulation Protects Pancreatic Beta Cells from Apoptosis In Vitro. <i>Scientific World Journal</i> , The, 2001, 1, 108-108.	2.1	2
18	Automated Method for Isolation of Adrenal Medullary Chromaffin Cells from Neonatal Porcine Glands. <i>Cell Transplantation</i> , 2001, 10, 689-696.	2.5	5

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19	ENDOTOXIN-MEDIATED DELAYED ISLET GRAFT FUNCTION IS ASSOCIATED WITH INCREASED INTRA-ISLET CYTOKINE PRODUCTION AND ISLET CELL APOPTOSIS1. Transplantation, 2001, 71, 125-131.	1.0	121
20	EARLY ASSESSMENT OF APOPTOSIS IN ISOLATED ISLETS OF LANGERHANS1. Transplantation, 2001, 71, 857-862.	1.0	63
21	Transcriptional reprogramming of dendritic cells by differentiation stimuli. European Journal of Immunology, 2001, 31, 2539-2546.	2.9	129
22	Inducible IL-2 production by dendritic cells revealed by global gene expression analysis. Nature Immunology, 2001, 2, 882-888.	14.5	449
23	Prolonged Islet Graft Survival in NOD Mice by Blockade of the CD40-CD154 Pathway of T-Cell Costimulation. Diabetes, 2001, 50, 270-276.	0.6	94
24	Heme Oxygenase-1 Induction in Islet Cells Results in Protection From Apoptosis and Improved In Vivo Function After Transplantation. Diabetes, 2001, 50, 1983-1991.	0.6	241
25	Absence of CSF-1-Dependent Macrophages Does Not Improve Function of Transplanted Islets of Langerhans. Cell Transplantation, 2001, 10, 633-637.	2.5	4
26	Transcriptional reprogramming of dendritic cells by differentiation stimuli. European Journal of Immunology, 2001, 31, 2539-46.	2.9	31
27	Transcriptional reprogramming of dendritic cells by differentiation stimuli. European Journal of Immunology, 2001, 31, 2539.	2.9	5
28	Induced Heme Oxygenase-1 upregulation protects pancreatic beta cells from apoptosis in vitro. Scientific World Journal, The, 2001, 1, 108-108.	2.1	1
29	Absence of CSF-1-dependent macrophages does not improve function of transplanted islets of Langerhans. Cell Transplantation, 2001, 10, 633-7.	2.5	2
30	Automated method for isolation of adrenal medullary chromaffin cells from neonatal porcine glands. Cell Transplantation, 2001, 10, 689-96.	2.5	1
31	Current indications and limits of pancreatic islet transplantation in diabetic nephropathy. Journal of Nephrology, 1997, 10, 245-52.	2.0	8
32	The Regulatory Role of Dendritic Cells in the Innate Immune Response. , 0, , 95-109.		2