

Elisabeth Zinser

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

750
citations

567281

15
h-index

580821

25
g-index

25
all docs

25
docs citations

25
times ranked

896
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-incubation of corneal donor tissue with sCD83 improves graft survival via the induction of alternatively activated macrophages and tolerogenic dendritic cells. <i>American Journal of Transplantation</i> , 2022, 22, 438-454.	4.7	10
2	Tilting the Balance: Therapeutic Prospects of CD83 as a Checkpoint Molecule Controlling Resolution of Inflammation. <i>International Journal of Molecular Sciences</i> , 2022, 23, 732.	4.1	10
3	Siglec-15 on Osteoclasts Is Crucial for Bone Erosion in Serum-Transfer Arthritis. <i>Journal of Immunology</i> , 2020, 205, 2595-2605.	0.8	7
4	Quercetin induces an immunoregulatory phenotype in maturing human dendritic cells. <i>Immunobiology</i> , 2020, 225, 151929.	1.9	23
5	Cu, Zn doped borate bioactive glasses: antibacterial efficacy and dose-dependent <i>in vitro</i> modulation of murine dendritic cells. <i>Biomaterials Science</i> , 2020, 8, 2143-2155.	5.4	56
6	The CD83 Molecule "An Important Immune Checkpoint. <i>Frontiers in Immunology</i> , 2020, 11, 721.	4.8	86
7	Endogenous Expression of the Human CD83 Attenuates EAE Symptoms in Humanized Transgenic Mice and Increases the Activity of Regulatory T Cells. <i>Frontiers in Immunology</i> , 2019, 10, 1442.	4.8	10
8	Soluble CD83 Triggers Resolution of Arthritis and Sustained Inflammation Control in IDO Dependent Manner. <i>Frontiers in Immunology</i> , 2019, 10, 633.	4.8	25
9	The acidic protein rich in leucines Anp32b is an immunomodulator of inflammation in mice. <i>Scientific Reports</i> , 2019, 9, 4853.	3.3	18
10	CD83 orchestrates immunity toward self and non-self in dendritic cells. <i>JCI Insight</i> , 2019, 4, .	5.0	24
11	A new promising candidate to overcome drug resistant herpes simplex virus infections. <i>Antiviral Research</i> , 2018, 149, 202-210.	4.1	24
12	CD83 expression is essential for Treg cell differentiation and stability. <i>JCI Insight</i> , 2018, 3, .	5.0	42
13	Suppression of proatherogenic leukocyte interactions by MCS-18 "Impact on advanced atherosclerosis in ApoE-deficient mice. <i>Atherosclerosis</i> , 2016, 245, 101-110.	0.8	3
14	Grb2 Is Important for T Cell Development, Th Cell Differentiation, and Induction of Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2016, 196, 2995-3005.	0.8	14
15	MCS-18, a natural product isolated from <i>Helleborus purpurascens</i> , inhibits maturation of dendritic cells in ApoE-deficient mice and prevents early atherosclerosis progression. <i>Atherosclerosis</i> , 2014, 235, 263-272.	0.8	10
16	Soluble human CD83 ameliorates lupus in NZB/W F1 mice. <i>Immunobiology</i> , 2013, 218, 1411-1415.	1.9	26
17	Leukoreduction system chambers are an efficient, valid, and economic source of functional monocyte-derived dendritic cells and lymphocytes. <i>Immunobiology</i> , 2013, 218, 1392-1401.	1.9	45
18	Topical Application of Soluble CD83 Induces IDO-Mediated Immune Modulation, Increases Foxp3+ T Cells, and Prolongs Allogeneic Corneal Graft Survival. <i>Journal of Immunology</i> , 2013, 191, 1965-1975.	0.8	60

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19	The IL-2 Diphtheria Toxin Fusion Protein Denileukin Diftitox Modulates the Onset of Diabetes in Female Nonobese Diabetic Animals in a Time-Dependent Manner and Breaks Tolerance in Male Nonobese Diabetic Animals. <i>Journal of Immunology</i> , 2012, 189, 1173-1181.	0.8	1
20	MCS-18, a novel natural plant product prevents autoimmune diabetes. <i>Immunology Letters</i> , 2011, 139, 58-67.	2.5	11
21	Immunosuppression Involving Soluble CD83 Induces Tolerogenic Dendritic Cells That Prevent Cardiac Allograft Rejection. <i>Transplantation</i> , 2010, 90, 1145-1156.	1.0	61
22	Inhibition of the proteasome influences murine and human dendritic cell development in vitro and in vivo. <i>Immunobiology</i> , 2009, 214, 843-851.	1.9	18
23	MCS-18, a novel natural product isolated from <i>Helleborus purpurascens</i> , inhibits dendritic cell activation and prevents autoimmunity as shown in vivo using the EAE model. <i>Immunobiology</i> , 2008, 212, 839-853.	1.9	19
24	Modulation of murine bone marrow-derived dendritic cells and B-cells by MCS-18 a natural product isolated from <i>Helleborus purpurascens</i> . <i>Immunobiology</i> , 2008, 213, 871-878.	1.9	14
25	Prevention and Treatment of Experimental Autoimmune Encephalomyelitis by Soluble CD83. <i>Journal of Experimental Medicine</i> , 2004, 200, 345-351.	8.5	133