Andrea I Loewendorf

List of Publications by Year
in descending order

28	1,372	394421	580821
papers	citations	19 h-index	25 g-index

29	29	29	1813
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Placental implantation over prior cesarean scar causes activation of fetal regulatory T cells. Immunity, Inflammation and Disease, 2018, 6, 256-263.	2.7	3
2	Understanding the immune microenvironment at the uteroplacental interface. Placenta, 2017, 57, 332.	1.5	0
3	Maternalâ€"Fetal rejection reactions are unconstrained in preeclamptic women. PLoS ONE, 2017, 12, e0188250.	2.5	25
4	Roads Less Traveled: Sexual Dimorphism and Mast Cell Contributions to Migraine Pathology. Frontiers in Immunology, 2016, 7, 140.	4.8	21
5	Preeclampsia is Characterized by Fetal <scp>NK</scp> Cell Activation and a Reduction in Regulatory T Cells. American Journal of Reproductive Immunology, 2015, 74, 258-267.	1.2	30
6	Immunological considerations in in utero hematopoetic stem cell transplantation (IUHCT). Frontiers in Pharmacology, 2015, 5, 282.	3.5	9
7	438: Disruption of maternal tolerance during pregnancy leads to treg repopulation of the antigenic UPI. American Journal of Obstetrics and Gynecology, 2015, 212, S226-S227.	1.3	1
8	397: Uterine integrity is required to maintain human fetal immunologic naivetÃ©. American Journal of Obstetrics and Gynecology, 2015, 212, S206.	1.3	0
9	Normal Human Pregnancy Results in Maternal Immune Activation in the Periphery and at the Uteroplacental Interface. PLoS ONE, 2014, 9, e96723.	2.5	50
10	Inhibition of the TRAIL Death Receptor by CMV Reveals Its Importance in NK Cell-Mediated Antiviral Defense. PLoS Pathogens, 2014, 10, e1004268.	4.7	25
11	Human Cytomegalovirus Glycoprotein UL141 Targets the TRAIL Death Receptors to Thwart Host Innate Antiviral Defenses. Cell Host and Microbe, 2013, 13, 324-335.	11.0	86
12	Concise Review: Immunologic Lessons From Solid Organ Transplantation for Stem Cell-Based Therapies. Stem Cells Translational Medicine, 2013, 2, 136-142.	3.3	11
13	Modulation of T-Cell Mediated Immunity by Cytomegalovirus. , 2012, , 121-139.		3
14	Dissecting the Requirements for Maintenance of the CMV-Specific Memory T-Cell Pool. Viral Immunology, 2011, 24, 351-355.	1.3	19
15	The Mouse Cytomegalovirus Glycoprotein m155 Inhibits CD40 Expression and Restricts CD4 T Cell Responses. Journal of Virology, 2011, 85, 5208-5212.	3.4	14
16	Differential B7â€"CD28 Costimulatory Requirements for Stable and Inflationary Mouse Cytomegalovirus-Specific Memory CD8 T Cell Populations. Journal of Immunology, 2011, 186, 3874-3881.	0.8	52
17	B7-Mediated Costimulation of CD4 T Cells Constrains Cytomegalovirus Persistence. Journal of Virology, 2011, 85, 390-396.	3.4	28
18	Biphasic role of 4â€1BB in the regulation of mouse cytomegalovirusâ€specific CD8⁺ T cells. European Journal of Immunology, 2010, 40, 2762-2768.	2.9	58

#	Article	IF	Citations
19	Modulation of host innate and adaptive immune defenses by cytomegalovirus: timing is everything. Journal of Internal Medicine, 2010, 267, 483-501.	6.0	90
20	CD4+ T Cell Help Has an Epitope-Dependent Impact on CD8+ T Cell Memory Inflation during Murine Cytomegalovirus Infection. Journal of Immunology, 2009, 183, 3932-3941.	0.8	69
21	Lymphotoxin-Mediated Crosstalk between B Cells and Splenic Stroma Promotes the Initial Type I Interferon Response to Cytomegalovirus. Cell Host and Microbe, 2008, 3, 67-76.	11.0	124
22	Cutting Edge: Murine Cytomegalovirus Induces a Polyfunctional CD4 T Cell Response. Journal of Immunology, 2008, 180, 6472-6476.	0.8	95
23	Dendritic Cell Programming by Cytomegalovirus Stunts Naive T Cell Responses via the PD-L1/PD-1 Pathway. Journal of Immunology, 2008, 180, 4836-4847.	0.8	78
24	OX40 Costimulation Promotes Persistence of Cytomegalovirus-Specific CD8 T Cells: A CD4-Dependent Mechanism. Journal of Immunology, 2007, 179, 2195-2202.	0.8	84
25	NK cell activation through the NKG2D ligand MULT-1 is selectively prevented by the glycoprotein encoded by mouse cytomegalovirus gene m145. Journal of Experimental Medicine, 2005, 201, 211-220.	8.5	140
26	Selective Down-Regulation of the NKG2D Ligand H60 by Mouse Cytomegalovirus m155 Glycoprotein. Journal of Virology, 2005, 79, 2920-2930.	3.4	99
27	Identification of a Mouse Cytomegalovirus Gene Selectively Targeting CD86 Expression on Antigen-Presenting Cells. Journal of Virology, 2004, 78, 13062-13071.	3.4	60
28	Transgene analysis proves mRNA trans-splicing at the complex mod(mdg4) locus in Drosophila. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 9724-9729.	7.1	98