

J Bruce Sundstrom

List of Publications by Year in descending order

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26
papers

1,035
citations

430874

18
h-index

677142

22
g-index

26
all docs

26
docs citations

26
times ranked

1051
citing authors

#	ARTICLE	IF	CITATIONS
1	Description and Characterization of a Novel Human Mast Cell Line for Scientific Study. International Journal of Molecular Sciences, 2019, 20, 5520.	4.1	23
2	Significance of extravascular reservoirs of latent infection for HIV persistence during antiretroviral therapy. Journal of Allergy and Clinical Immunology, 2015, 136, 213.	2.9	1
3	IgE-Fc̳RI Interactions Determine HIV Coreceptor Usage and Susceptibility to Infection during Ontogeny of Mast Cells. Journal of Immunology, 2009, 182, 6401-6409.	0.8	24
4	Reversal of IFN̳ [̳] , oxLDL and prolactin serum levels correlate with clinical improvement in patients with peripartum cardiomyopathy. European Journal of Heart Failure, 2008, 10, 861-868.	7.1	162
5	Combined Pathological Effects of Cocaine Abuse and HIV Infection on the Cardiovascular System. American Journal of Forensic Medicine and Pathology, 2008, 29, 9-13.	0.8	11
6	Unusual Presentation of Anaplastic Large Cell Lymphoma with Clinical Course Mimicking Fever of Unknown Origin and Sepsis: Autopsy Study of Five Cases. Croatian Medical Journal, 2008, 49, 660-668.	0.7	23
7	MYOCARDIAL AUTOANTIBODIES AND THEIR CLINICAL SIGNIFICANCE. , 2007, , 355-365.		1
8	Human tissue mast cells are an inducible reservoir of persistent HIV infection. Blood, 2007, 109, 5293-5300.	1.4	87
9	Below the belt: new insights into potential complications of HIV-1/schistosome coinfections. Current Opinion in Infectious Diseases, 2007, 20, 519-523.	3.1	22
10	Fetal cord blood mononuclear cells that are collected at term from HIV-1 infected women harbor transcriptionally active integrated proviral DNA. American Journal of Obstetrics and Gynecology, 2007, 197, 371.e1-371.e6.	1.3	0
11	Do Lipocalins Play a Role in Mast Cell Physiology?.. Blood, 2006, 108, 1645-1645.	1.4	0
12	Inhibition of Progenitor Dendritic Cell Maturation by Plasma from Patients with Peripartum Cardiomyopathy: Role in Pregnancy-associated Heart Disease. Clinical and Developmental Immunology, 2005, 12, 265-273.	3.3	23
13	Magnetic Resonance Imaging of Activated Proliferating Rhesus Macaque T Cells Labeled With Superparamagnetic Monocrystalline Iron Oxide Nanoparticles. Journal of Acquired Immune Deficiency Syndromes (1999), 2004, 35, 9-21.	2.1	33
14	Signaling through Toll-Like Receptors Triggers HIV-1 Replication in Latently Infected Mast Cells. Journal of Immunology, 2004, 172, 4391-4401.	0.8	93
15	Magnitude of Alloresponses to MHC Class I/II Expressing Human Cardiac Myocytes Is Limited by Their Intrinsic Ability to Process and Present Antigenic Peptides. Clinical and Developmental Immunology, 2003, 10, 213-226.	3.3	2
16	Is peripartum cardiomyopathy an organ-specific autoimmune disease?. Autoimmunity Reviews, 2002, 1, 73-77.	5.8	43
17	Peripartum cardiomyopathy: a selenium disconnection and an autoimmune connection. International Journal of Cardiology, 2002, 86, 311-316.	1.7	56
18	Autoimmune Mechanisms as the Basis for Human Peripartum Cardiomyopathy. Clinical Reviews in Allergy and Immunology, 2002, 23, 301-324.	6.5	149

#	ARTICLE	IF	CITATIONS
19	Hantavirus Infection Induces the Expression of RANTES and IP-10 without Causing Increased Permeability in Human Lung Microvascular Endothelial Cells. <i>Journal of Virology</i> , 2001, 75, 6070-6085.	3.4	130
20	CD40 LIGATION INDUCED PHENOTYPIC AND FUNCTIONAL EXPRESSION OF CD80 BY HUMAN CARDIAC MICROVASCULAR ENDOTHELIAL CELLS ¹ . <i>Transplantation</i> , 1999, 68, 430-439.	1.0	28
21	APOPTOSIS OF MONONUCLEAR CELL INFILTRATES IN CARDIAC ALLOGRAFT BIOPSY SPECIMENS QUESTIONS STUDIES OF BIOPSY-CULTURED CELLS ¹ . <i>Transplantation</i> , 1997, 63, 1482-1489.	1.0	30
22	TRANSPLANTATION OF FETAL TISSUES. <i>Immunology and Allergy Clinics of North America</i> , 1996, 16, 333-359.	1.9	0
23	Comparative study of the role of professional versus semiprofessional or nonprofessional antigen presenting cells in the rejection of vascularized organ allografts. <i>Transplant Immunology</i> , 1995, 3, 273-289.	1.2	30
24	Frequency of Hypoxanthine Guanine Phosphoribosyltransferase (<i>HPRT</i> ⁺) T Cells in the Peripheral Blood of Cardiac Transplant Recipients. <i>Circulation</i> , 1995, 92, 862-874.	1.6	31
25	TH1/TH2 subset analysis. I. Establishment of criteria for subset identification in PBMC samples from nonhuman primates. <i>Journal of Medical Primatology</i> , 1994, 23, 102-107.	0.6	21
26	THE ABSENCE OF CONSTITUTIVE AND INDUCED EXPRESSION OF CRITICAL CELL-ADHESION MOLECULES ON HUMAN CARDIAC MYOCYTES. <i>Transplantation</i> , 1994, 57, 942-949.	1.0	12