Venkataraman Sriram

List of Publications by Year
in descending order

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26	2,078	411340	620720
papers	citations	20 h-index	26 g-index

27	27	27	3041
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reverse Translating Molecular Determinants of Antiâ€“Programmed Death 1 Immunotherapy Response in Mouse Syngeneic Tumor Models. Molecular Cancer Therapeutics, 2022, 21, 427-439.	1.9	10
2	Targeting TREM2 on tumor-associated macrophages enhances immunotherapy. Cell Reports, 2021, 37, 109844.	2.9	120
3	A T-cell-dependent antibody response study using a murine surrogate anti-PD-1 monoclonal antibody as an alternative to a non-human primate model. Journal of Immunotoxicology, 2020, 17, 175-185.	0.9	4
4	Tuning the Tumor Myeloid Microenvironment to Fight Cancer. Frontiers in Immunology, 2019, 10, 1611.	2.2	96
5	Characterization of MK-4166, a Clinical Agonistic Antibody That Targets Human GITR and Inhibits the Generation and Suppressive Effects of T Regulatory Cells. Cancer Research, 2017, 77, 4378-4388.	0.4	56
6	Preclinical Efficacy of the Anti-Hepatocyte Growth Factor Antibody Ficlatuzumab in a Mouse Brain Orthotopic Glioma Model Evaluated by Bioluminescence, PET, and MRI. Clinical Cancer Research, 2013, 19, 5711-5721.	3.2	25
7	IL-10 Elicits IFNÎ³-Dependent Tumor Immune Surveillance. Cancer Cell, 2011, 20, 781-796.	7.7	336
8	Apoptosisâ€induced inhibition of CD1dâ€mediated antigen presentation: different roles for caspases and signal transduction pathways. Immunology, 2008, 125, 80-90.	2.0	5
9	Inhibiting TGF-Î² signaling restores immune surveillance in the SMA-560 glioma model. Neuro-Oncology, 2007, 9, 259-270.	0.6	82
10	Importance of N-linked glycosylation in the functional expression of murine CD1d1. Immunology, 2007, 123, 070831060847002-???.	2.0	16
11	A role for natural killer T cells and CD1d molecules in counteracting suppression of hematopoiesis in mice induced by infection with murine cytomegalovirus. Experimental Hematology, 2007, 35, 87-93.	0.2	21
12	Inhibition of antitumor immunity by invariant natural killer T cells in a T-cell lymphoma modelin vivo. International Journal of Cancer, 2006, 118, 3045-3053.	2.3	58
13	CD44 Differentially Activates Mouse NK T Cells and Conventional T Cells. Journal of Immunology, 2006, 177, 268-279.	0.4	37
14	Cell wall glycosphingolipids ofSphingomonas paucimobilisare CD1d-specific ligands for NKT cells. European Journal of Immunology, 2005, 35, 1692-1701.	1.6	283
15	Development of a Quantitative Cell-Based Intracellular ELISA for the Screening of B Cell Hybridoma Supernatants: A Novel Rapid Assay to Detect Positive Clones. Hybridoma, 2004, 23, 373-379.	0.6	6
16	Myeloid marker expression on antiviral CD8+ Tâ€„cells following an acute virus infection. European Journal of Immunology, 2003, 33, 2736-2743.	1.6	65
17	Defective presentation of the CD1d1-restricted natural Va14Ja18 NKT lymphocyte antigen caused by Â-D-glucosylceramide synthase deficiency. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 1849-1854.	3.3	142
18	CD1d-Mediated Antigen Presentation to Natural Killer T (NKT) Cells. Critical Reviews in Immunology, 2003, 23, 403-419.	1.0	44

#	Article	IF	Citations
19	Inhibition of glycolipid shedding rescues recognition of a CD1+ T cell lymphoma by natural killer T (NKT) cells. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 8197-8202.	3.3	84
20	Recycling CD1d1 Molecules Present Endogenous Antigens Processed in an Endocytic Compartment to NKT Cells. Journal of Immunology, 2002, 168, 5409-5414.	0.4	121
21	Natural killer T (NKT) cells and their role in antitumor immunity. Critical Reviews in Oncology/Hematology, 2002, 41, 287-298.	2.0	95
22	Generation of cellular immunity to lymphocytic choriomeningitis virus is independent of CD1d1 expression. Immunology, 2001, 104, 168-174.	2.0	35
23	Selective Loss of Natural Killer T Cells by Apoptosis following Infection with Lymphocytic Choriomeningitis Virus. Journal of Virology, 2001, 75, 10746-10754.	1.5	95
24	Impaired Assembly yet Normal Trafficking of MHC Class I Molecules in Tapasin Mutant Mice. Immunity, 2000, 13, 213-222.	6.6	208
25	Sensitive Spectrophotometric Assay for 3-Hydroxy-Substituted Flavonoids, Based on Their Binding with Molybdenum, Antimony, or Bismuth. Journal of Agricultural and Food Chemistry, 2000, 48, 2802-2806.	2.4	33
26	Comparative evaluation of ultramicroâ€"and macro-chemo enzyme based assays of glucose, cholesterol and triglycerides. Indian Journal of Clinical Biochemistry, 1999, 14, 220-228.	0.9	1