

John S Yi

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,878
citations

304368

22
h-index

329751

37
g-index

38
all docs

38
docs citations

38
times ranked

4800
citing authors

#	ARTICLE	IF	CITATIONS
1	Ipilimumab and Radiation in Patients with High-risk Resected or Regionally Advanced Melanoma. <i>Clinical Cancer Research</i> , 2021, 27, 1287-1295.	3.2	2
2	Reduced plasmablast frequency is associated with seronegative myasthenia gravis. <i>Muscle and Nerve</i> , 2021, 63, 577-585.	1.0	2
3	Opportunities, barriers, and recommendations in Down syndrome research. <i>Translational Science of Rare Diseases</i> , 2021, 5, 99-129.	1.6	33
4	Normative dataset for plasma cytokines in healthy human adults. <i>Data in Brief</i> , 2021, 35, 106857.	0.5	11
5	Immune Tolerance-Adjusted Personalized Immunogenicity Prediction for Pompe Disease. <i>Frontiers in Immunology</i> , 2021, 12, 636731.	2.2	10
6	C3 complement inhibition prevents antibody-mediated rejection and prolongs renal allograft survival in sensitized non-human primates. <i>Nature Communications</i> , 2021, 12, 5456.	5.8	29
7	Cellular changes in eculizumab early responders with generalized myasthenia gravis. <i>Clinical Immunology</i> , 2021, 231, 108830.	1.4	4
8	Immune cell profiles in synovial fluid after anterior cruciate ligament and meniscus injuries. <i>Arthritis Research and Therapy</i> , 2021, 23, 280.	1.6	14
9	Inhibition of the transcription factor ROR- γ reduces pathogenic Th17 cells in acetylcholine receptor antibody positive myasthenia gravis. <i>Experimental Neurology</i> , 2020, 325, 113146.	2.0	10
10	Degenerative joint changes following intra-articular fracture are more severe in mice with T cell deficiency. <i>Journal of Orthopaedic Research</i> , 2020, 39, 1710-1721.	1.2	2
11	Imbalance in T follicular helper cells producing IL-17 promotes pro-inflammatory responses in MuSK antibody positive myasthenia gravis. <i>Journal of Neuroimmunology</i> , 2020, 345, 577279.	1.1	17
12	Daratumumab in Sensitized Kidney Transplantation: Potentials and Limitations of Experimental and Clinical Use. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 1206-1219.	3.0	85
13	Pretransplant Desensitization with Costimulation Blockade and Proteasome Inhibitor Reduces DSA and Delays Antibody-Mediated Rejection in Highly Sensitized Nonhuman Primate Kidney Transplant Recipients. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 2399-2411.	3.0	51
14	Establishment of normative ranges of the healthy human immune system with comprehensive polychromatic flow cytometry profiling. <i>PLoS ONE</i> , 2019, 14, e0225512.	1.1	20
15	Tacrolimus inhibits Th1 and Th17 responses in MuSK-antibody positive myasthenia gravis patients. <i>Experimental Neurology</i> , 2019, 312, 43-50.	2.0	23
16	B cells in the pathophysiology of myasthenia gravis. <i>Muscle and Nerve</i> , 2018, 57, 172-184.	1.0	87
17	Dendritic Cells Enhance Polyfunctionality of Adoptively Transferred T Cells That Target Cytomegalovirus in Glioblastoma. <i>Cancer Research</i> , 2018, 78, 256-264.	0.4	82
18	IL-21 Biased Alemtuzumab Induced Chronic Antibody-Mediated Rejection Is Reversed by LFA-1 Costimulation Blockade. <i>Frontiers in Immunology</i> , 2018, 9, 2323.	2.2	7

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19	Immune Activation in Early-Stage Non-Small Cell Lung Cancer Patients Receiving Neoadjuvant Chemotherapy Plus Ipilimumab. <i>Clinical Cancer Research</i> , 2017, 23, 7474-7482.	3.2	65
20	Successful desensitization with proteasome inhibition and costimulation blockade in sensitized nonhuman primates. <i>Blood Advances</i> , 2017, 1, 2115-2119.	2.5	39
21	B10 Cell Frequencies and Suppressive Capacity in Myasthenia Gravis Are Associated with Disease Severity. <i>Frontiers in Neurology</i> , 2017, 8, 34.	1.1	23
22	Evaluating the repertoire of immune checkpoint markers expressed on peripheral and ascites CD8+ T cells in ovarian cancer.. <i>Journal of Clinical Oncology</i> , 2017, 35, 5571-5571.	0.8	1
23	Immune profiling of circulating T cells and TILs following neoadjuvant ipilimumab and chemotherapy in non-small cell lung cancer (NSCLC).. <i>Journal of Clinical Oncology</i> , 2017, 35, 26-26.	0.8	0
24	Adaptive immune response to therapy in hmgcr autoantibody myopathy. <i>Muscle and Nerve</i> , 2016, 53, 313-317.	1.0	2
25	Effect of therapeutic plasma exchange on immunoglobulins in myasthenia gravis. <i>Autoimmunity</i> , 2016, 49, 472-479.	1.2	71
26	Polyfunctional T-Cell Signatures to Predict Protection from Cytomegalovirus after Lung Transplantation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 78-85.	2.5	75
27	Characterizing the Switching Thresholds of Magnetophoretic Transistors. <i>Advanced Materials</i> , 2015, 27, 6176-6180.	11.1	31
28	Characterization of B cells in muscle-specific kinase antibody myasthenia gravis. <i>Neurology: Neuroimmunology and NeuroInflammation</i> , 2015, 2, e77.	3.1	49
29	Characterization of CD4 and CD8 T cell responses in MuSK myasthenia gravis. <i>Journal of Autoimmunity</i> , 2014, 52, 130-138.	3.0	60
30	Prolonged B-Cell Depletion in MuSK Myasthenia Gravis Following Rituximab Treatment. <i>Muscle and Nerve</i> , 2013, 48, 992-993.	1.0	26
31	Exhausted CD8 T Cells Downregulate the IL-18 Receptor and Become Unresponsive to Inflammatory Cytokines and Bacterial Co-infections. <i>PLoS Pathogens</i> , 2011, 7, e1002273.	2.1	47
32	Interleukin-21: a multifunctional regulator of immunity to infections. <i>Microbes and Infection</i> , 2010, 12, 1111-1119.	1.0	60
33	T-cell exhaustion: characteristics, causes and conversion. <i>Immunology</i> , 2010, 129, 474-481.	2.0	506
34	IL-21 Deficiency Influences CD8 T Cell Quality and Recall Responses following an Acute Viral Infection. <i>Journal of Immunology</i> , 2010, 185, 4835-4845.	0.4	73
35	A Vital Role for Interleukin-21 in the Control of a Chronic Viral Infection. <i>Science</i> , 2009, 324, 1572-1576.	6.0	466
36	Interleukin 17-producing T helper cells and interleukin 17 orchestrate autoreactive germinal center development in autoimmune BXD2 mice. <i>Nature Immunology</i> , 2008, 9, 166-175.	7.0	639

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37	The Requirement of Reversible Cysteine Sulfenic Acid Formation for T Cell Activation and Function. Journal of Immunology, 2007, 179, 6456-6467.	0.4	96
38	Electron Transport Complex I Is Required for CD8+ T Cell Function. Journal of Immunology, 2006, 177, 852-862.	0.4	60