

# Emmanuel Stephen-Victor

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

1,479  
citations

331670

21  
h-index

361022

35  
g-index

38  
all docs

38  
docs citations

38  
times ranked

2507  
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbiota therapy acts via a regulatory T cell MyD88/ROR $\gamma$ t pathway to suppress food allergy. <i>Nature Medicine</i> , 2019, 25, 1164-1174.	30.7	259
2	Functional reprogramming of regulatory T cells in the absence of Foxp3. <i>Nature Immunology</i> , 2019, 20, 1208-1219.	14.5	106
3	Role of Hydrophobins in <i>Aspergillus fumigatus</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2018, 4, 2.	3.5	93
4	Potential of regulatory T-cell-based therapies in the management of severe COVID-19. <i>European Respiratory Journal</i> , 2020, 56, 2002182.	6.7	83
5	<i>Aspergillus fumigatus</i> Cell Wall $\beta$ -(1,3)-Glucan Stimulates Regulatory T-Cell Polarization by Inducing PD-L1 Expression on Human Dendritic Cells. <i>Journal of Infectious Diseases</i> , 2017, 216, 1281-1294.	4.0	81
6	Regulatory T Cell-Derived TGF- $\beta$ 1 Controls Multiple Checkpoints Governing Allergy and Autoimmunity. <i>Immunity</i> , 2020, 53, 1202-1214.e6.	14.3	77
7	Notch4 signaling limits regulatory T-cell-mediated tissue repair and promotes severe lung inflammation in viral infections. <i>Immunity</i> , 2021, 54, 1186-1199.e7.	14.3	71
8	A regulatory T cell Notch4-GDF15 axis licenses tissue inflammation in asthma. <i>Nature Immunology</i> , 2020, 21, 1359-1370.	14.5	70
9	Human B cells induce dendritic cell maturation and favour Th2 polarization by inducing OX-40 ligand. <i>Nature Communications</i> , 2014, 5, 4092.	12.8	60
10	IL-26: An Emerging Proinflammatory Member of the IL-10 Cytokine Family with Multifaceted Actions in Antiviral, Antimicrobial, and Autoimmune Responses. <i>PLoS Pathogens</i> , 2016, 12, e1005624.	4.7	58
11	Mycobacteria-responsive sonic hedgehog signaling mediates programmed death-ligand 1- and prostaglandin E2-induced regulatory T cell expansion. <i>Scientific Reports</i> , 2016, 6, 24193.	3.3	54
12	Dietary and Microbial Determinants in Food Allergy. <i>Immunity</i> , 2020, 53, 277-289.	14.3	49
13	Regulation of oral immune tolerance by the microbiome in food allergy. <i>Current Opinion in Immunology</i> , 2019, 60, 141-147.	5.5	44
14	Regulatory T cells induce activation rather than suppression of human basophils. <i>Science Immunology</i> , 2018, 3, .	11.9	38
15	The microbial origins of food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 808-813.	2.9	38
16	The Yin and Yang of regulatory T cells in infectious diseases and avenues to target them. <i>Cellular Microbiology</i> , 2017, 19, e12746.	2.1	37
17	Intravenous immunoglobulin induces IL-4 in human basophils by signaling through surface-bound IgE. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 524-535.e8.	2.9	36
18	Intravenous immunoglobulin-induced IL-33 is insufficient to mediate basophil expansion in autoimmune patients. <i>Scientific Reports</i> , 2014, 4, 5672.	3.3	31

#	ARTICLE	IF	CITATIONS
19	Intravenous immunoglobulin mediates anti-inflammatory effects in peripheral blood mononuclear cells by inducing autophagy. <i>Cell Death and Disease</i> , 2020, 11, 50.	6.3	30
20	Monomeric Immunoglobulin A from Plasma Inhibits Human Th17 Responses In Vitro Independent of FcγRI and DC-SIGN. <i>Frontiers in Immunology</i> , 2017, 8, 275.	4.8	25
21	Regulatory T cell frequency, but not plasma IL-33 levels, represents potential immunological biomarker to predict clinical response to intravenous immunoglobulin therapy. <i>Journal of Neuroinflammation</i> , 2017, 14, 58.	7.2	23
22	Heme oxygenase-1 is dispensable for the anti-inflammatory activity of intravenous immunoglobulin. <i>Scientific Reports</i> , 2016, 6, 19592.	3.3	19
23	IL-1 <sup>β</sup> , But Not Programed Death-1 and Programed Death Ligand Pathway, Is Critical for the Human Th17 Response to Mycobacterium tuberculosis. <i>Frontiers in Immunology</i> , 2016, 7, 465.	4.8	16
24	Differential Effects of Viscum album Preparations on the Maturation and Activation of Human Dendritic Cells and CD4+ T Cell Responses. <i>Molecules</i> , 2016, 21, 912.	3.8	15
25	Basophils are inept at promoting human Th17 responses. <i>Human Immunology</i> , 2015, 76, 176-180.	2.4	11
26	Demystification of enigma on antigen-presenting cell features of human basophils: data from secondary lymphoid organs. <i>Haematologica</i> , 2017, 102, e233-e237.	3.5	11
27	Inhibition of Programmed Death 1 Ligand 1 on Dendritic Cells Enhances Mycobacterium-Mediated Interferon γ (IFN-γ) Production Without Modulating the Frequencies of IFN-γ-Producing CD4+ T Cells. <i>Journal of Infectious Diseases</i> , 2015, 211, 1027-1029.	4.0	9
28	The Role of RodA-Conserved Cysteine Residues in the Aspergillus fumigatus Conidial Surface Organization. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 151.	3.5	9
29	Multimerized IgG1 Fc molecule as an anti-inflammatory agent. <i>Nature Reviews Rheumatology</i> , 2018, 14, 390-392.	8.0	7
30	Human basophils may not undergo modulation by DC-SIGN and mannose receptor targeting immunotherapies due to absence of receptors. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1403-1404.e1.	2.9	5
31	Regulatory T cells do not suppress rather activate human basophils by IL-3 and STAT5-dependent mechanisms. <i>Oncimmunology</i> , 2020, 9, 1773193.	4.6	4
32	Essential functions of regulatory T cell TGF-β <sup>2</sup> revealed by differential gene-targeting approaches. <i>Immunity</i> , 2021, 54, 397-398.	14.3	3
33	Does intravenous immunoglobulin therapy in Guillain-Barré syndrome patients interfere with serological Zika detection?. <i>Autoimmunity Reviews</i> , 2019, 18, 632-633.	5.8	1