Olivier P Joffre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7740426/publications.pdf

Version: 2024-02-01

23 papers 4,859 citations

16 h-index 610901 24 g-index

25 all docs

25 docs citations

25 times ranked

7478 citing authors

#	Article	IF	CITATIONS
1	Cross-presentation by dendritic cells. Nature Reviews Immunology, 2012, 12, 557-569.	22.7	1,275
2	Identification of a dendritic cell receptor that couples sensing of necrosis to immunity. Nature, 2009, 458, 899-903.	27.8	634
3	Characterization of human DNGR-1+ BDCA3+ leukocytes as putative equivalents of mouse CD8î±+ dendritic cells. Journal of Experimental Medicine, 2010, 207, 1261-1271.	8.5	613
4	Inflammatory signals in dendritic cell activation and the induction of adaptive immunity. Immunological Reviews, 2009, 227, 234-247.	6.0	507
5	Prevention of acute and chronic allograft rejection with CD4+CD25+Foxp3+ regulatory T lymphocytes. Nature Medicine, 2008, 14, 88-92.	30.7	479
6	Tumor therapy in mice via antigen targeting to a novel, DC-restricted C-type lectin. Journal of Clinical Investigation, 2008, 118, 2098-2110.	8.2	456
7	Induction of antigen-specific tolerance to bone marrow allografts with CD4+CD25+ T lymphocytes. Blood, 2004, 103, 4216-4221.	1.4	157
8	Peripheral regulatory T lymphocytes recirculating to the thymus suppress the development of their precursors. Nature Immunology, 2015, 16, 628-634.	14.5	144
9	Efficient and versatile manipulation of the peripheral CD4 ⁺ Tâ€cell compartment by antigen targeting to DNGRâ€1/CLEC9A. European Journal of Immunology, 2010, 40, 1255-1265.	2.9	131
10	Sumoylation coordinates the repression of inflammatory and anti-viral gene-expression programs during innate sensing. Nature Immunology, 2016, 17, 140-149.	14.5	127
11	Internalization of Dectinâ€1 terminates induction of inflammatory responses. European Journal of Immunology, 2009, 39, 507-513.	2.9	75
12	The Histone Methyltransferase SETDB1 Controls TÂHelper Cell Lineage Integrity by Repressing Endogenous Retroviruses. Immunity, 2019, 50, 629-644.e8.	14.3	63
13	Dendritic cell quiescence during systemic inflammation driven by LPS stimulation of radioresistant cells in vivo. Journal of Experimental Medicine, 2007, 204, 1487-1501.	8.5	55
14	CD4+CD25+ regulatory T lymphocytes in bone marrow transplantation. Seminars in Immunology, 2006, 18, 128-135.	5.6	26
15	Mouse and human CD8 ⁺ CD28 ^{low} regulatory T lymphocytes differentiate in the thymus. Immunology, 2016, 148, 187-196.	4.4	25
16	Critical role for TRIM28 and HP1 \hat{l}^2/\hat{l}^3 in the epigenetic control of T cell metabolic reprograming and effector differentiation. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 25839-25849.	7.1	23
17	Limited Foxp3+ Regulatory T Cells Response During Acute Trypanosoma cruzi Infection Is Required to Allow the Emergence of Robust Parasite-Specific CD8+ T Cell Immunity. Frontiers in Immunology, 2018, 9, 2555.	4.8	21
18	Hematopoietic Chimerism and Transplantation Tolerance: A Role for Regulatory T Cells. Frontiers in Immunology, 2011, 2, 80.	4.8	15

#	Article	IF	CITATIONS
19	Alternative Enhancer Usage and Targeted Polycomb Marking Hallmark Promoter Choice during T Cell Differentiation. Cell Reports, 2020, 32, 108048.	6.4	13
20	Robust intrathymic development of regulatory T cells in young NOD mice is rapidly restrained by recirculating cells. European Journal of Immunology, 2021, 51, 580-593.	2.9	9
21	An orthotopic aortic graft mouse model to study the immunopathology of chronic vascular rejection. Transplantation Proceedings, 2002, 34, 2833-2835.	0.6	4
22	Immunologic parameters of spleen cells from normal or IL-6-deficient mice bearing orthotopic aortic allografts. Transplantation Proceedings, 2002, 34, 750-751.	0.6	1
23	The Repertoire of Newly Developing Regulatory T Cells in the Type 1 Diabetes–Prone NOD Mouse Is Very Diverse. Diabetes, 2021, 70, 1729-1737.	0.6	1