Roberto R Ricardo-Gonzalez

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5332066/publications.pdf

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22 papers	5,663 citations	516215 16 h-index	713013 21 g-index
23 all docs	23 docs citations	23 times ranked	8942 citing authors

#	Article	IF	Citations
1	Macrophage-specific PPARÎ³ controls alternative activation and improves insulin resistance. Nature, 2007, 447, 1116-1120.	13.7	1,804
2	Eosinophils Sustain Adipose Alternatively Activated Macrophages Associated with Glucose Homeostasis. Science, 2011, 332, 243-247.	6.0	1,156
3	Alternative M2 Activation of Kupffer Cells by PPARÎ´ Ameliorates Obesity-Induced Insulin Resistance. Cell Metabolism, 2008, 7, 496-507.	7.2	752
4	Regulatory T Cells in Skin Facilitate Epithelial Stem Cell Differentiation. Cell, 2017, 169, 1119-1129.e11.	13.5	477
5	Tissue signals imprint ILC2 identity with anticipatory function. Nature Immunology, 2018, 19, 1093-1099.	7.0	329
6	PPAR-Î´ senses and orchestrates clearance of apoptotic cells to promote tolerance. Nature Medicine, 2009, 15, 1266-1272.	15.2	316
7	IL-4/STAT6 immune axis regulates peripheral nutrient metabolism and insulin sensitivity. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 22617-22622.	3.3	210
8	Tissue-Resident Group 2 Innate Lymphoid Cells Differentiate by Layered Ontogeny and In Situ Perinatal Priming. Immunity, 2019, 50, 1425-1438.e5.	6.6	179
9	Skin-resident innate lymphoid cells converge on a pathogenic effector state. Nature, 2021, 592, 128-132.	13.7	119
10	Tissue-specific pathways extrude activated ILC2s to disseminate type 2 immunity. Journal of Experimental Medicine, 2020, 217, .	4.2	69
11	Classification of human chronic inflammatory skin disease based on single-cell immune profiling. Science Immunology, 2022, 7, eabl9165.	5.6	53
12	Skin-Resident Innate Lymphoid Cells â€“ Cutaneous Innate Guardians and Regulators. Trends in Immunology, 2020, 41, 100-112.	2.9	45
13	Single-Cell Profiling Reveals Divergent, Globally Patterned Immune Responses in Murine Skin Inflammation. IScience, 2020, 23, 101582.	1.9	30
14	A role for GPRx, a novel GPR3/6/12-related G-protein coupled receptor, in the maintenance of meiotic arrest in Xenopus laevis oocytes. Developmental Biology, 2008, 317, 380-388.	0.9	27
15	Quantitative expansion of ES cell-derived myeloid progenitors capable of differentiating into macrophages. Journal of Leukocyte Biology, 2007, 81, 711-719.	1.5	25
16	Bile acidâ€“sensitive tuft cells regulate biliary neutrophil influx. Science Immunology, 2022, 7, eabj1080.	5.6	23
17	CISH constrains the tuftâ€“ILC2 circuit to set epithelial and immune tone. Mucosal Immunology, 2021, 14, 1295-1305.	2.7	16
18	A role for IL-33â€“activated ILC2s in eosinophilic vasculitis. JCI Insight, 2021, 6, .	2.3	12

#	Article	IF	Citations
19	A case of Wong-type dermatomyositis with concomitant anti-MDA5 features. Journal of the American Academy of Dermatology, 2014, 70, e62-e64.	0.6	8
20	Neutrophil-rich subcutaneous fat necrosis of the newborn: A potential mimic of infection. Journal of the American Academy of Dermatology, 2016, 75, 177-185.e17.	0.6	7
21	ILC2s â€“ development, divergence, dispersal. Current Opinion in Immunology, 2022, 75, 102168.	2.4	6
22	ILC2s chew the fat. Journal of Experimental Medicine, 2019, 216, 1972-1973.	4.2	0