Andrew Wang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5722710/publications.pdf

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25 papers	2,634 citations	430754 18 h-index	610775 24 g-index
26 all docs	26 docs citations	26 times ranked	4401 citing authors

#	Article	IF	Citations
1	Activation of the transcription factor NRF2 mediates the anti-inflammatory properties of a subset of over-the-counter and prescription NSAIDs. Immunity, 2022, 55, 1082-1095.e5.	6.6	21
2	Î³Î´ T cells regulate the intestinal response to nutrient sensing. Science, 2021, 371, .	6.0	78
3	Late-onset hypogonadism: Clinical evidence, biological aspects and evolutionary considerations. Ageing Research Reviews, 2021, 67, 101301.	5.0	7
4	Ketogenic diet restrains aging-induced exacerbation of coronavirus infection in mice. ELife, 2021, 10, .	2.8	37
5	Hepatic FGF21 preserves thermoregulation and cardiovascular function during bacterial inflammation. Journal of Experimental Medicine, 2021, 218, .	4.2	12
6	Liver injury in COVID-19 and IL-6 trans-signaling-induced endotheliopathy. Journal of Hepatology, 2021, 75, 647-658.	1.8	67
7	Interferon gamma runs interference on persistent COVID-19. Med, 2021, 2, 1111-1113.	2.2	1
8	Less Pain, More Gain: Should Placebo Be a Clinical Therapeutic?. Arthritis and Rheumatology, 2020, 72, 511-514.	2.9	3
9	Origin and Function of Stress-Induced IL-6 in Murine Models. Cell, 2020, 182, 372-387.e14.	13.5	148
10	Leptin mediates postprandial increases in body temperature through hypothalamusâ€“adrenal medullaâ€“adipose tissue crosstalk. Journal of Clinical Investigation, 2020, 130, 2001-2016.	3.9	25
11	Food Allergy: Searching for the Modern Environmental Culprit. Yale Journal of Biology and Medicine, 2020, 93, 733-747.	0.2	1
12	GDF15 Is an Inflammation-Induced Central Mediator of Tissue Tolerance. Cell, 2019, 178, 1231-1244.e11.	13.5	319
13	Specific sequences of infectious challenge lead to secondary hemophagocytic lymphohistiocytosis-like disease in mice. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2200-2209.	3.3	40
14	Not the usual suspect: type I interferonâ€“responsive T cells drive infection-induced cachexia. Nature Immunology, 2019, 20, 666-667.	7.0	3
15	Counting Calories: The Cost of Inflammation. Cell, 2019, 177, 223-224.	13.5	19
16	An evolutionary perspective on immunometabolism. Science, 2019, 363, .	6.0	263
17	Glucose metabolism mediates disease tolerance in cerebral malaria. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11042-11047.	3.3	67
18	Opposing Effects of Fasting Metabolism on Tissue Tolerance in Bacterial and Viral Inflammation. Cell, 2016, 166, 1512-1525.e12.	13.5	402

#	Article	IF	Citations
19	Dysregulated expression of CXCR4/CXCL12 in subsets of patients with systemic lupus erythematosus. Arthritis and Rheumatism, 2010, 62, 3436-3446.	6.7	79
20	The role of SLAM/CD2 polymorphisms in systemic autoimmunity. Current Opinion in Immunology, 2010, 22, 706-714.	2.4	44
21	Type I Interferons Produced by Resident Renal Cells May Promote End-Organ Disease in Autoantibody-Mediated Glomerulonephritis. Journal of Immunology, 2009, 183, 6831-6838.	0.4	82
22	CXCR4/CXCL12 Hyperexpression Plays a Pivotal Role in the Pathogenesis of Lupus. Journal of Immunology, 2009, 182, 4448-4458.	0.4	109
23	Systemic IFNâ€Îł drives kidney nephritis in B6.Sle123 mice. European Journal of Immunology, 2008, 38, 1948-1960.	1.6	89
24	Yaa autoimmune phenotypes are conferred by overexpression of TLR7. European Journal of Immunology, 2008, 38, 1971-1978.	1.6	150
25	A Tlr7 translocation accelerates systemic autoimmunity in murine lupus. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 9970-9975.	3.3	567