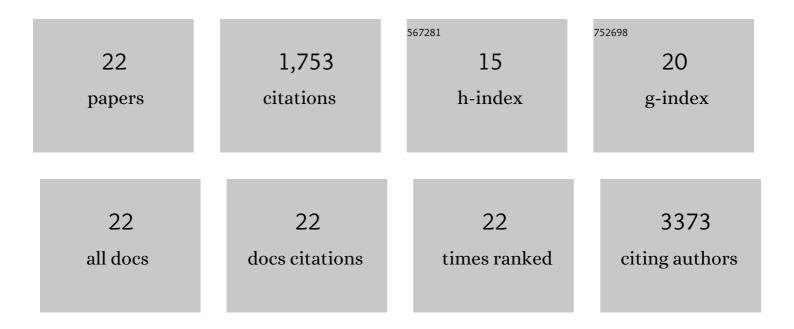
Damian Maseda

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7526702/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pemphigus and Pemphigoid: From Disease Mechanisms to Druggable Pathways. Journal of Investigative Dermatology, 2022, 142, 907-914.	0.7	21
2	NPM–ALK-Induced Reprogramming of Mature TCR-Stimulated T Cells Results in Dedifferentiation and Malignant Transformation. Cancer Research, 2021, 81, 3241-3254.	0.9	10
3	NSAID–Gut Microbiota Interactions. Frontiers in Pharmacology, 2020, 11, 1153.	3.5	56
4	Reply to Noori et al., "A Complex Scenario of Nonsteroidal Anti-inflammatory Drugs Induced Prostaglandin E2 Production and Gut Microbiota Alteration in Clostridium difficile-Infected Mice― MBio, 2020, 11, .	4.1	0
5	Prostaglandin regulation of T cell biology. Pharmacological Research, 2019, 149, 104456.	7.1	13
6	Nonsteroidal Anti-inflammatory Drugs Alter the Microbiota and Exacerbate <i>Clostridium difficile</i> Colitis while Dysregulating the Inflammatory Response. MBio, 2019, 10, .	4.1	39
7	The impact of cyclooxygenaseâ€2 selective and nonâ€isoform selective NSAIDs on the gut microbiota. FASEB Journal, 2019, 33, 516.1.	0.5	2
8	mPGES1-Dependent Prostaglandin E2 (PGE2) Controls Antigen-Specific Th17 and Th1 Responses by Regulating T Autocrine and Paracrine PGE2 Production. Journal of Immunology, 2018, 200, 725-736.	0.8	24
9	mPGES-1-Mediated Production of PGE2 and EP4 Receptor Sensing Regulate T Cell Colonic Inflammation. Frontiers in Immunology, 2018, 9, 2954.	4.8	16
10	Distinct Regulation of Th17 and Th1 Cell Differentiation by Glutaminase-Dependent Metabolism. Cell, 2018, 175, 1780-1795.e19.	28.9	445
11	Anti-Insulin B Cells Are Poised for Antigen Presentation in Type 1 Diabetes. Journal of Immunology, 2018, 201, 861-873.	0.8	23
12	P-130 Production of Inflammatory Cytokines Is Regulated by mPGES-1-Dependent PGE2 in T Cells. Inflammatory Bowel Diseases, 2016, 22, S49.	1.9	0
13	Bruton's Tyrosine Kinase Deficiency Inhibits Autoimmune Arthritis in Mice but Fails to Block Immune Complex–Mediated Inflammatory Arthritis. Arthritis and Rheumatology, 2016, 68, 1856-1868.	5.6	23
14	Transcription factor KLF2 regulates homeostatic NK cell proliferation and survival. Proceedings of the United States of America, 2016, 113, 5370-5375.	7.1	64
15	KLF2 is a rate-limiting transcription factor that can be targeted to enhance regulatory T-cell production. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9579-9584.	7.1	40
16	Regulation of B lymphocytes and plasma cells by innate immune mechanisms and stromal cells in rheumatoid arthritis. Expert Review of Clinical Immunology, 2014, 10, 747-762.	3.0	18
17	Peritoneal Cavity Regulatory B Cells (B10 Cells) Modulate IFN-Î ³ +CD4+ T Cell Numbers during Colitis Development in Mice. Journal of Immunology, 2013, 191, 2780-2795.	0.8	135
18	Regulatory B10 Cells Differentiate into Antibody-Secreting Cells After Transient IL-10 Production In Vivo. Journal of Immunology, 2012, 188, 1036-1048.	0.8	167

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#	Article	IF	CITATIONS
19	The proteasome inhibitor bortezomib depletes plasma cells and protects mice with lupus-like disease from nephritis. Nature Medicine, 2008, 14, 748-755.	30.7	535
20	Proteasome inhibition drastically but reversibly impairs murine lymphocyte development. Cell Death and Differentiation, 2008, 15, 600-612.	11.2	49
21	Apoptotic cells selectively suppress the Th1 cytokine interferon γ in stimulated human peripheral blood mononuclear cells and shift the Th1/Th2 balance towards Th2. Autoimmunity, 2007, 40, 327-330.	2.6	19
22	Ray–Interray Interactions during Fin Regeneration of Danio rerio. Developmental Biology, 2002, 252, 214-224.	2.0	54