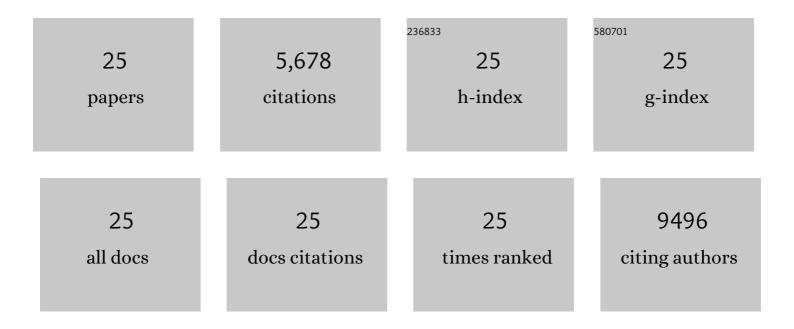
Samira Tamoutounour

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10736829/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Origins and Functional Specialization of Macrophages and of Conventional and Monocyte-Derived Dendritic Cells in Mouse Skin. Immunity, 2013, 39, 925-938.	6.6	651
2	<scp>CD</scp> 64 distinguishes macrophages from dendritic cells in the gut and reveals the <scp>T</scp> h1â€inducing role of mesenteric lymph node macrophages during colitis. European Journal of Immunology, 2012, 42, 3150-3166.	1.6	430
3	The origins and functions of dendritic cells and macrophages in the skin. Nature Reviews Immunology, 2014, 14, 417-428.	10.6	396
4	Laboratory mice born to wild mice have natural microbiota and model human immune responses. Science, 2019, 365, .	6.0	360
5	CD207+ CD103+ dermal dendritic cells cross-present keratinocyte-derived antigens irrespective of the presence of Langerhans cells. Journal of Experimental Medicine, 2010, 207, 189-206.	4.2	350
6	MAIT cells are imprinted by the microbiota in early life and promote tissue repair. Science, 2019, 366, .	6.0	342
7	Non-classical Immunity Controls Microbiota Impact on Skin Immunity and Tissue Repair. Cell, 2018, 172, 784-796.e18.	13.5	323
8	Skin-draining lymph nodes contain dermis-derived CD103â^' dendritic cells that constitutively produce retinoic acid and induce Foxp3+ regulatory T cells. Blood, 2010, 115, 1958-1968.	0.6	286
9	Tissue-resident macrophages in the intestine are long lived and defined by Tim-4 and CD4 expression. Journal of Experimental Medicine, 2018, 215, 1507-1518.	4.2	272
10	Innate and adaptive lymphocytes sequentially shape the gut microbiota and lipid metabolism. Nature, 2018, 554, 255-259.	13.7	261
11	CD64 Expression Distinguishes Monocyte-Derived and Conventional Dendritic Cells and Reveals Their Distinct Role during Intramuscular Immunization. Journal of Immunology, 2012, 188, 1751-1760.	0.4	243
12	The influence of skin microorganisms on cutaneous immunity. Nature Reviews Immunology, 2016, 16, 353-366.	10.6	237
13	Commensal-specific T cell plasticity promotes rapid tissue adaptation to injury. Science, 2019, 363, .	6.0	219
14	White Adipose Tissue Is a Reservoir for Memory T Cells and Promotes Protective Memory Responses to Infection. Immunity, 2017, 47, 1154-1168.e6.	6.6	204
15	Cutting Edge: Expression of XCR1 Defines Mouse Lymphoid-Tissue Resident and Migratory Dendritic Cells of the CD8I±+ Type. Journal of Immunology, 2011, 187, 4411-4415.	0.4	202
16	Broad and Largely Concordant Molecular Changes Characterize Tolerogenic and Immunogenic Dendritic Cell Maturation in Thymus and Periphery. Immunity, 2016, 45, 305-318.	6.6	151
17	Contextual control of skin immunity and inflammation by <i>Corynebacterium</i> . Journal of Experimental Medicine, 2018, 215, 785-799.	4.2	137
18	From skin dendritic cells to a simplified classification of human and mouse dendritic cell subsets. European Journal of Immunology, 2010, 40, 2089-2094.	1.6	120

#	ARTICLE	IF	CITATIONS
19	Disentangling the complexity of the skin dendritic cell network. Immunology and Cell Biology, 2010, 88, 366-375.	1.0	92
20	Innate and Adaptive Immune Functions of Peyer's Patch Monocyte-Derived Cells. Cell Reports, 2015, 11, 770-784.	2.9	88
21	Laser-Assisted Intradermal Delivery of Adjuvant-Free Vaccines Targeting XCR1+ Dendritic Cells Induces Potent Antitumoral Responses. Journal of Immunology, 2015, 194, 5895-5902.	0.4	83
22	Dynamics and Transcriptomics of Skin Dendritic Cells and Macrophages in an Imiquimod-Induced, Biphasic Mouse Model of Psoriasis. Journal of Immunology, 2015, 195, 4953-4961.	0.4	72
23	Immunity to commensal skin fungi promotes psoriasiform skin inflammation. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 16465-16474.	3.3	62
24	Single-Cell Profiling Defines Transcriptomic Signatures Specific to Tumor-Reactive versus Virus-Responsive CD4+ T Cells. Cell Reports, 2019, 29, 3019-3032.e6.	2.9	50
25	Keratinocyte-intrinsic MHCII expression controls microbiota-induced Th1 cell responses. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 23643-23652.	3.3	47