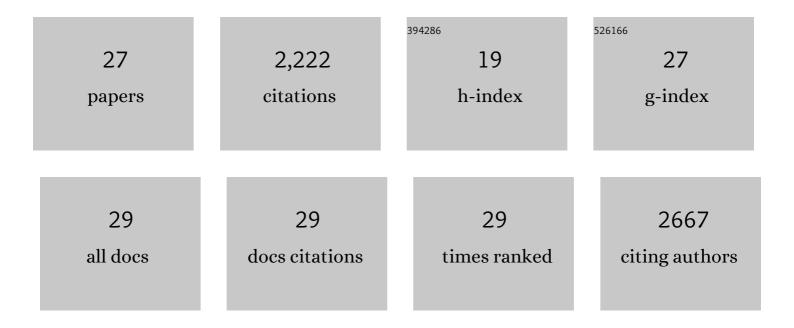
Lisa A Spencer

List of Publications by Year in descending order

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LISA A SDENCED

#	Article	IF	CITATIONS
1	Modulation of surface CD11c expression tracks plasticity in murine intestinal tissue eosinophils. Journal of Leukocyte Biology, 2022, 111, 943-952.	1.5	7
2	Heterogeneity of Intestinal Tissue Eosinophils: Potential Considerations for Next-Generation Eosinophil-Targeting Strategies. Cells, 2021, 10, 426.	1.8	19
3	Assessing Phenotypic Heterogeneity in Intestinal Tissue Eosinophils. Methods in Molecular Biology, 2021, 2241, 243-255.	0.4	3
4	Remote allergen exposure elicits eosinophil infiltration into allergen nonexposed mucosal organs and primes for allergic inflammation. Mucosal Immunology, 2020, 13, 777-787.	2.7	25
5	Climbing New Mountains: How Antibodies Blocking α4β7 Integrins Tamed Eosinophilic Inflammation of the Intestinal Tract. Digestive Diseases and Sciences, 2019, 64, 2068-2071.	1.1	2
6	Charcot-Leyden Crystals in Eosinophilic Inflammation: Active Cytolysis Leads to Crystal Formation. Current Allergy and Asthma Reports, 2019, 19, 35.	2.4	50
7	Revisiting the NIH Taskforce on the Research needs of Eosinophil-Associated Diseases (RE-TREAD). Journal of Leukocyte Biology, 2018, 104, 69-83.	1.5	34
8	An algorithm for the classification of mRNA patterns in eosinophilic esophagitis: Integration of machine learning. Journal of Allergy and Clinical Immunology, 2018, 141, 1354-1364.e9.	1.5	22
9	Resident intestinal eosinophils constitutively express antigen presentation markers and include two phenotypically distinct subsets of eosinophils. Immunology, 2018, 154, 298-308.	2.0	42
10	Charcot-Leyden crystal formation is closely associated with eosinophil extracellular trap cell death. Blood, 2018, 132, 2183-2187.	0.6	125
11	Single-Cell Analyses of Human Eosinophils at High Resolution to Understand Compartmentalization and Vesicular Trafficking of Interferon-Gamma. Frontiers in Immunology, 2018, 9, 1542.	2.2	15
12	Functions of tissue-resident eosinophils. Nature Reviews Immunology, 2017, 17, 746-760.	10.6	376
13	Eosinophil ETosis and DNA Traps: a New Look at Eosinophilic Inflammation. Current Allergy and Asthma Reports, 2016, 16, 54.	2.4	91
14	CD63 is tightly associated with intracellular, secretory events chaperoning piecemeal degranulation and compound exocytosis in human eosinophils. Journal of Leukocyte Biology, 2016, 100, 391-401.	1.5	52
15	Humoral Immunity Provides Resident Intestinal Eosinophils Access to Luminal Antigen via Eosinophil-Expressed Low-Affinity FcÎ ³ Receptors. Journal of Immunology, 2016, 197, 3716-3724.	0.4	7
16	The transcription factor XBP1 is selectively required for eosinophil differentiation. Nature Immunology, 2015, 16, 829-837.	7.0	154
17	Eosinophil Secretion of Granule-Derived Cytokines. Frontiers in Immunology, 2014, 5, 496.	2.2	105
18	CCL11 elicits secretion of RNases from mouse eosinophils and their cellâ€free granules. FASEB Journal, 2012, 26, 2084-2093.	0.2	43

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#	Article	IF	CITATIONS
19	Eosinophils in innate immunity: an evolving story. Cell and Tissue Research, 2011, 343, 57-83.	1.5	215
20	Eosinophils and Th2 immunity: contemporary insights. Immunology and Cell Biology, 2010, 88, 250-256.	1.0	150
21	Human eosinophils constitutively express multiple Th1, Th2, and immunoregulatory cytokines that are secreted rapidly and differentially. Journal of Leukocyte Biology, 2009, 85, 117-123.	1.5	216
22	Mature human eosinophils express functional Notch ligands mediating eosinophil autocrine regulation. Blood, 2009, 113, 3092-3101.	0.6	39
23	Mechanisms of eosinophil secretion: large vesiculotubular carriers mediate transport and release of granule-derived cytokines and other proteins. Journal of Leukocyte Biology, 2008, 83, 229-236.	1.5	101
24	Eosinophil granules function extracellularly as receptor-mediated secretory organelles. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 18478-18483.	3.3	120
25	Cytokine receptor-mediated trafficking of preformed IL-4 in eosinophils identifies an innate immune mechanism of cytokine secretion. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 3333-3338.	3.3	119
26	Human Eosinophils Secrete Preformed, Granule-Stored Interleukin-4 Through Distinct Vesicular Compartments. Traffic, 2005, 6, 1047-1057.	1.3	87
27	A Gel-Based Dual Antibody Capture and Detection Method for Assaying of Extracellular Cytokine Secretion: EliCell. , 2005, 302, 297-314.		1