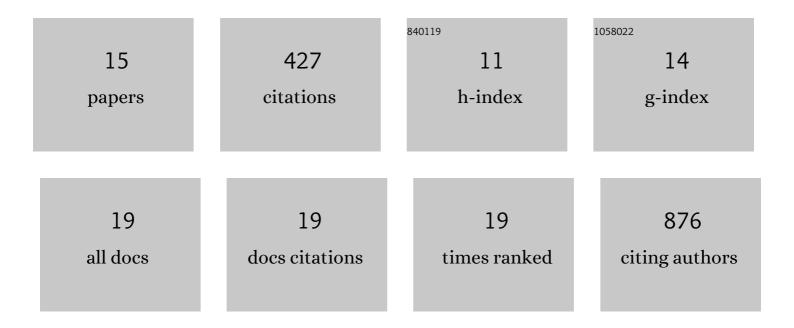
Ayumi Fukuoka

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Diverse myeloid cells are recruited to the developing and inflamed mammary gland. Immunology, 2022, 165, 206-218.	2.0	4
2	Chemokine receptors coordinately regulate macrophage dynamics and mammary gland development. Development (Cambridge), 2020, 147, .	1.2	15
3	Regnase-1 degradation is crucial for IL-33– and IL-25–mediated ILC2 activation. JCI Insight, 2020, 5, .	2.3	18
4	Placental chemokine compartmentalisation: A novel mammalian molecular control mechanism. PLoS Biology, 2019, 17, e3000287.	2.6	18
5	Human cystatin SN is an endogenous protease inhibitor that prevents allergic rhinitis. Journal of Allergy and Clinical Immunology, 2019, 143, 1153-1162.e12.	1.5	35
6	Barrier dysfunction in the nasal allergy. Allergology International, 2018, 67, 18-23.	1.4	46
7	Allergen endotoxins induce T-cell–dependent and non–IgE-mediated nasal hypersensitivity in mice. Journal of Allergy and Clinical Immunology, 2017, 139, 258-268.e10.	1.5	27
8	Activation of group 2 innate lymphoid cells exacerbates and confers corticosteroid resistance to mouse nasal type 2 inflammation. International Immunology, 2017, 29, 221-233.	1.8	11
9	Murine allergic rhinitis and nasal T h2 activation are mediated via TSLP- and IL-33-signaling pathways. International Immunology, 2016, 28, 65-76.	1.8	45
10	Diesel exhaust particles exacerbate allergic rhinitis in mice by disrupting the nasal epithelial barrier. Clinical and Experimental Allergy, 2016, 46, 142-152.	1.4	62
11	The roles of basophils, TSLP and ILâ€33Âin food allergy following epicutaneous sensitisation. Clinical and Translational Allergy, 2015, 5, O17.	1.4	0
12	Pathogenic Th2-type follicular helper T cells contribute to the development of lupus in <i>Fas</i> -deficient mice. International Immunology, 2014, 26, 221-231.	1.8	12
13	The role of basophils and proallergic cytokines, TSLP and IL-33, in cutaneously sensitized food allergy. International Immunology, 2014, 26, 539-549.	1.8	103
14	Identification of a novel type 2 innate immunocyte with the ability to enhance IgE production. International Immunology, 2013, 25, 373-382.	1.8	20
15	Fas deficiency in mice with the Balb/c background induces blepharitis with allergic inflammation and hyper-IgE production in conjunction with severe autoimmune disease. International Immunology, 2013, 25, 287-293.	1.8	9