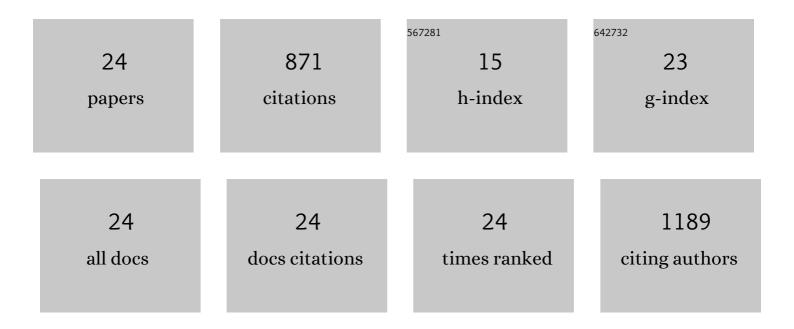
## Harshita Pant

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10603545/publications.pdf Version: 2024-02-01



ΗΔΟΩΗΙΤΛ ΡΑΝΤ

#	Article	IF	CITATIONS
1	Quality of Life Following Endonasal Skull Base Surgery. Skull Base, 2010, 20, 035-040.	0.4	165
2	A New Endoscopic Staging System for Angiofibromas. JAMA Otolaryngology, 2010, 136, 588.	1.2	118
3	The transcriptional program, functional heterogeneity, and clinical targeting of mast cells. Journal of Experimental Medicine, 2017, 214, 2491-2506.	8.5	88
4	Fungal-Specific Humoral Response in Eosinophilic Mucus Chronic Rhinosinusitis. Laryngoscope, 2005, 115, 601-606.	2.0	79
5	Eosinophilic Mucus Chronic Rhinosinusitis: Clinical Subgroups or a Homogeneous Pathogenic Entity?. Laryngoscope, 2006, 116, 1241-1247.	2.0	51
6	When Surgery, Antibiotics, and Steroids Fail to Resolve Chronic Rhinosinusitis. Immunology and Allergy Clinics of North America, 2009, 29, 719-732.	1.9	37
7	The role of allergy in rhinosinusitis. Current Opinion in Otolaryngology and Head and Neck Surgery, 2009, 17, 232-238.	1.8	37
8	Accumulation of Effector Memory CD8 <sup>+</sup> T Cells in Nasal Polyps. American Journal of Rhinology and Allergy, 2013, 27, e117-e126.	2.0	37
9	Genome-wide Analyses of Chromatin State in Human Mast Cells Reveal Molecular Drivers and Mediators of Allergic and Inflammatory Diseases. Immunity, 2019, 51, 949-965.e6.	14.3	37
10	CD4 <sup>+</sup> and CD8 <sup>+</sup> Regulatory T Cells in Chronic Rhinosinusitis Mucosa. American Journal of Rhinology and Allergy, 2014, 28, e83-e89.	2.0	33
11	IgEâ€mediated fungal allergy in allergic fungal sinusitis. Laryngoscope, 2009, 119, 1046-1052.	2.0	32
12	Nasal Polyp Cell Populations and Fungal-Specific Peripheral Blood Lymphocyte Proliferation in Allergic Fungal Sinusitis. American Journal of Rhinology and Allergy, 2009, 23, 453-460.	2.0	30
13	Understanding mast cell heterogeneity at single cell resolution. Trends in Immunology, 2021, 42, 523-535.	6.8	25
14	Ezh2 controls development of natural killer T cells, which cause spontaneous asthma-like pathology. Journal of Allergy and Clinical Immunology, 2019, 144, 549-560.e10.	2.9	21
15	Endoscopic Management of Vascular Sinonasal Tumors, Including Angiofibroma. Otolaryngologic Clinics of North America, 2016, 49, 791-807.	1.1	18
16	CD8 <sup>+</sup> T Cells Implicated in the Pathogenesis of Allergic Fungal Rhinosinusitis. Allergy and Rhinology, 2014, 5, ar.2014.5.0103.	1.6	13
17	Chronic rhinosinusitis. Current Opinion in Allergy and Clinical Immunology, 2013, 13, 31-36.	2.3	11
18	The role of invariant T cells in inflammation of the skin and airways. Seminars in Immunopathology, 2019, 41, 401-410.	6.1	10

HARSHITA PANT

#	Article	IF	CITATIONS
19	Antiâ€Î² <sub>c</sub> mAb CSL311 inhibits human nasal polyp pathophysiology in a humanized mouse xenograft model. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 475-478.	5.7	10
20	AIM2 nuclear exit and inflammasome activation in chronic obstructive pulmonary disease and response to cigarette smoke. Journal of Inflammation, 2021, 18, 19.	3.4	8
21	Shortâ€ŧerm Oral Steroids Significantly Improves Chronic Rhinosinusitis Without Nasal Polyps. Laryngoscope, 2021, 131, E2618-E2626.	2.0	4
22	Targeting the Human βc Receptor Inhibits Contact Dermatitis in a Transgenic Mouse Model. Journal of Investigative Dermatology, 2022, 142, 1103-1113.e11.	0.7	4
23	Confounding factors in rhinological research. Current Opinion in Otolaryngology and Head and Neck Surgery, 2013, 21, 282-292.	1.8	3
24	Nasal Polyposis: Aggressive Sinus Marsupialization Including the Endoscopic Modified Lothrop Procedure. , 2010, , 289-296.		0