Anders Cervin

List of Publications by Year
in descending order

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Version: 2024-02-01

59 papers	4,289 citations	236925 25 h-index	149698 56 g-index
60 all docs	60 docs citations	60 times ranked	4211 citing authors

#	Article	IF	Citations
1	EPOS 2012: European position paper on rhinosinusitis and nasal polyps 2012. A summary for otorhinolaryngologists. Rhinology, 2012, 50, 1-12.	1.3	1,086
2	Efficacy and safety of dupilumab in patients with severe chronic rhinosinusitis with nasal polyps (LIBERTY NP SINUS-24 and LIBERTY NP SINUS-52): results from two multicentre, randomised, double-blind, placebo-controlled, parallel-group phase 3 trials. Lancet, The, 2019, 394, 1638-1650.	13.7	812
3	European Position Paper on Rhinosinusitis and Nasal Polyps 2012. Rhinology Supplement, 2012, 23, 3 p preceding table of contents, 1-298.	6.0	506
4	A Doubleâ€Blind, Randomized, Placeboâ€Controlled Trial of Macrolide in the Treatment of Chronic Rhinosinusitis. Laryngoscope, 2006, 116, 189-193.	2.0	285
5	Allergic rhinitis and the common cold â€“ high cost to society. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 776-783.	5.7	137
6	Nitric Oxide (NO) Production in the Upper Airways is Decreased in Chronic Sinusitis. Acta Oto-Laryngologica, 1997, 117, 113-117.	0.9	127
7	Nitric Oxide is a Regulator of Mucociliary Activity in the Upper Respiratory Tract. Otolaryngology - Head and Neck Surgery, 1998, 119, 278-287.	1.9	84
8	Oneâ€Year Lowâ€Dose Erythromycin Treatment of Persistent Chronic Sinusitis after Sinus Surgery: Clinical Outcome and Effects on Mucociliary Parameters and Nasal Nitric Oxide. Otolaryngology - Head and Neck Surgery, 2002, 126, 481-489.	1.9	82
9	Clarithromycin and Prednisolone Inhibit Cytokine Production in Chronic Rhinosinusitis. Laryngoscope, 2002, 112, 1827-1830.	2.0	79
10	Low Levels of Nasal Nitric Oxide (NO) Correlate to Impaired Mucociliary Function in the Upper Airways. Acta Oto-Laryngologica, 1997, 117, 728-734.	0.9	73
11	The Anti-inflammatory Effect of Erythromycin and its Derivatives, with Special Reference to Nasal Polyposis and Chronic Sinusitis. Acta Oto-Laryngologica, 2001, 121, 83-92.	0.9	71
12	Effects on the Ciliated Epithelium of Protein Dâ€“Producing and â€“Nonproducing NontypeableHaemophilus influenzaein Nasopharyngeal Tissue Cultures. Journal of Infectious Diseases, 1999, 180, 737-746.	4.0	63
13	Effect of Clarithromycin on Nuclear Factor-Î°B and Transforming Growth Factor-Î² in Chronic Rhinosinusitis. Laryngoscope, 2004, 114, 286-290.	2.0	51
14	Inflammation and Endotyping in Chronic Rhinosinusitisâ€”A Paradigm Shift. Medicina (Lithuania), 2019, 55, 95.	2.0	48
15	Repeated intranasal TLR7 stimulation reduces allergen responsiveness in allergic rhinitis. Respiratory Research, 2012, 13, 53.	3.6	45
16	Clinical efficacy of a topical lactic acid bacterial microbiome in chronic rhinosinusitis: A randomized controlled trial. Laryngoscope Investigative Otolaryngology, 2017, 2, 410-416.	1.5	45
17	Tonsillectomy or tonsillotomy? A systematic review for paediatric sleep-disordered breathing. International Journal of Pediatric Otorhinolaryngology, 2017, 103, 41-50.	1.0	42
18	The Paranasal Sinuses as Reservoirs for Nitric Oxide. Acta Oto-Laryngologica, 2002, 122, 861-865.	0.9	41

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19	Efficacy and Safety of Long-Term Antibiotics (Macrolides) for the Treatment of Chronic Rhinosinusitis. Current Allergy and Asthma Reports, 2014, 14, 416.	5.3	40
20	NOD-like receptors in the human upper airways: a potential role in nasal polyposis. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 621-628.	5.7	34
21	Effects of longâ€term clarithromycin treatment on lavageâ€fluid markers of inflammation in chronic rhinosinusitis. Clinical Physiology and Functional Imaging, 2009, 29, 136-142.	1.2	31
22	The Paranasal Sinuses as Reservoirs for Nitric Oxide. Acta Oto-Laryngologica, 2002, 122, 861-865.	0.9	30
23	Long-term patient-related outcome measures of septoplasty: a systematic review. European Archives of Oto-Rhino-Laryngology, 2018, 275, 1039-1048.	1.6	30
24	Functional Effects of Neuropeptide Y Receptors on Blood Flow and Nitric Oxide Levels in the Human Nose. American Journal of Respiratory and Critical Care Medicine, 1999, 160, 1724-1728.	5.6	29
25	The unsolved problem of otitis media in indigenous populations: a systematic review of upper respiratory and middle ear microbiology in indigenous children with otitis media. Microbiome, 2018, 6, 199.	11.1	28
26	Anti-inflammatory Effects of Macrolide Antibiotics in the Treatment of Chronic Rhinosinusitis. Otolaryngologic Clinics of North America, 2005, 38, 1339-1350.	1.1	27
27	Changes in mucociliary activity may be used to investigate the airway-irritating potency of volatile anaesthetics. British Journal of Anaesthesia, 1998, 80, 475-480.	3.4	26
28	Effects of a honeybee lactic acid bacterial microbiome on human nasal symptoms, commensals, and biomarkers. International Forum of Allergy and Rhinology, 2016, 6, 956-963.	2.8	25
29	Biological effects and clinical efficacy of a topical Toll-like receptor 7 agonist in seasonal allergic rhinitis: a parallel group controlled phase IIa study. Inflammation Research, 2015, 64, 903-915.	4.0	24
30	The importance of side difference in nasal obstruction and rhinomanometry: a retrospective correlation of symptoms and rhinomanometry in 1000 patients. Clinical Otolaryngology, 2012, 37, 17-22.	1.2	21
31	Chronic rhinosinusitis: a microbiome in dysbiosis and the search for alternative treatment options. Microbiology Australia, 2016, 37, 149.	0.4	20
32	Relations between Blood Flow and Mucociliary Activity in the Rabbit Maxillary Sinus. Acta Oto-Laryngologica, 1988, 105, 350-356.	0.9	17
33	Can we always trust rhinomanometry?. Rhinology, 2011, 49, 46-52.	1.3	17
34	Evaluation of surgery for acromegaly: role of intraoperative growth hormone measurement?. Scandinavian Journal of Clinical and Laboratory Investigation, 2001, 61, 459-470.	1.2	16
35	Panel 4: Recent advances in understanding the natural history of the otitis media microbiome and its response to environmental pressures. International Journal of Pediatric Otorhinolaryngology, 2020, 130, 109836.	1.0	16
36	The Effect of Neuropeptide Y on Mucociliary Activity in the Rabbit Maxillary Sinus. Acta Oto-Laryngologica, 1991, 111, 960-966.	0.9	15

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37	The effect of selective phosphodiesterase inhibitors on mucociliary activity in the upper and lower airways in vitro. Auris Nasus Larynx, 1998, 25, 269-276.	1.2	15
38	Macrolide therapy of chronic rhinosinusitis. Rhinology, 2007, 45, 259-67.	1.3	14
39	Phase 1 clinical study to assess the safety of a novel drug delivery system providing longâ€term topical steroid therapy for chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2019, 9, 378-387.	2.8	13
40	Probiotics in the treatment of otitis media. The past, the present and the future. International Journal of Pediatric Otorhinolaryngology, 2019, 116, 135-140.	1.0	12
41	COVIDâ€19 swabâ€related skull base injury. Medical Journal of Australia, 2021, 214, 457.	1.7	12
42	Longâ€acting implantable corticosteroid matrix for chronic rhinosinusitis: Results of LANTERN Phase 2 randomized controlled study. International Forum of Allergy and Rhinology, 2022, 12, 147-159.	2.8	10
43	Nasal administration of a probiotic assemblage in allergic rhinitis: A randomised placeboâ€controlled crossover trial. Clinical and Experimental Allergy, 2022, 52, 774-783.	2.9	10
44	Neuropeptide Y in the Rabbit Maxillary Sinus Modulates Cholinergic Acceleration of Mucociliary Activity. Acta Oto-Laryngologica, 1992, 112, 872-881.	0.9	9
45	Neuropeptide Y 16â€“36 inhibits mucociliary activity but does not affect blood flow in the rabbit maxillary sinus in vivo. Regulatory Peptides, 1992, 39, 237-246.	1.9	9
46	A Decrease in Maxillary Sinus Pressure, as Seen in Upper Airway Allergy or Infection, Results in an Increase in Upper Airway Nitric Oxide Levels. Acta Oto-Laryngologica, 2002, 122, 520-523.	0.9	8
47	Nasal Septal Perforations during Treatment with Topical Nasal Glucocorticosteroids Are Generally Not Associated with Contact Allergy to Steroids. Orl, 2003, 65, 103-105.	1.1	8
48	VIP Potentiates Cholinergic Effects on the Mucociliary System in the Maxillary Sinus. Otolaryngology - Head and Neck Surgery, 1988, 99, 401-407.	1.9	6
49	Draft Genome Sequences of Burkholderia pseudomallei and Staphylococcus aureus, Isolated from a Patient with Chronic Rhinosinusitis. Genome Announcements, 2015, 3, .	0.8	6
50	The paranasal sinuses as reservoirs for nitric oxide. Acta Oto-Laryngologica, 2002, 122, 861-5.	0.9	6
51	Recordings of Mucociliary Activity in Vivo: Benefit of Fast Fourier Transformation of the Photoelectric Signal. Annals of Otology, Rhinology and Laryngology, 1996, 105, 734-745.	1.1	5
52	Genes regulating molecular and cellular functions in noninfectious nonallergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 1301-1308.	5.7	5
53	Draft Genome Sequence of the Oral Commensal Streptococcus oralis 89a with Interference Activity against Respiratory Pathogens. Genome Announcements, 2016, 4, .	0.8	5
54	Cyclic Adenosine Monophosphate Stimulation of Mucociliary Activity in the Upper Airways in Vivo. Annals of Otology, Rhinology and Laryngology, 1995, 104, 388-393.	1.1	4

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55	Quality of Life and Work Capacity Are Unrelated to Approach or Complications After Pituitary Surgery. World Neurosurgery, 2017, 108, 24-32.	1.3	4
56	Oral corticosteroids for painful acute otitis externa (swimmerâ€™s ear): A triple-blind randomised controlled trial. Australian Journal of General Practice, 2019, 48, 565-572.	0.8	4
57	Macrolides and Their Role in the Treatment of Chronic Rhinosinusitis. , 2009, , 295-305.		1
58	Sinonasal T-cell Lymphoma and Wegener's Granulomatosis: Aspects in Early Differential Diagnosis. American Journal of Rhinology & Allergy, 1996, 10, 239-246.	2.2	0
59	Acute Exudative Inflammation and Nasally Exhaled Nitric Oxide Are Two Independent Phenomena. Orl, 2002, 64, 26-31.	1.1	0