

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	Long-acting implantable corticosteroid matrix for chronic rhinosinusitis: Results of LANTERN Phase 2 randomized controlled study. <i>International Forum of Allergy and Rhinology</i> , 2022, 12, 147-159.	2.8	10
2	Nasal administration of a probiotic assemblage in allergic rhinitis: A randomised placebo-controlled crossover trial. <i>Clinical and Experimental Allergy</i> , 2022, 52, 774-783.	2.9	10
3	COVID-19 swab-related skull base injury. <i>Medical Journal of Australia</i> , 2021, 214, 457.	1.7	12
4	Panel 4: Recent advances in understanding the natural history of the otitis media microbiome and its response to environmental pressures. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 130, 109836.	1.0	16
5	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. <i>Lancet, The</i> , 2019, 394, 1638-1650.	13.7	812
6	Inflammation and Endotyping in Chronic Rhinosinusitis—A Paradigm Shift. <i>Medicina (Lithuania)</i> , 2019, 55, 95.	2.0	48
7	Phase 1 clinical study to assess the safety of a novel drug delivery system providing long-term topical steroid therapy for chronic rhinosinusitis. <i>International Forum of Allergy and Rhinology</i> , 2019, 9, 378-387.	2.8	13
8	Probiotics in the treatment of otitis media. The past, the present and the future. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2019, 116, 135-140.	1.0	12
9	Oral corticosteroids for painful acute otitis externa (swimmer's ear): A triple-blind randomised controlled trial. <i>Australian Journal of General Practice</i> , 2019, 48, 565-572.	0.8	4
10	Long-term patient-related outcome measures of septoplasty: a systematic review. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 1039-1048.	1.6	30
11	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. <i>Microbiome</i> , 2018, 6, 199.	11.1	28
12	Tonsillectomy or tonsillotomy? A systematic review for paediatric sleep-disordered breathing. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 103, 41-50.	1.0	42
13	Quality of Life and Work Capacity Are Unrelated to Approach or Complications After Pituitary Surgery. <i>World Neurosurgery</i> , 2017, 108, 24-32.	1.3	4
14	Clinical efficacy of a topical lactic acid bacterial microbiome in chronic rhinosinusitis: A randomized controlled trial. <i>Laryngoscope Investigative Otolaryngology</i> , 2017, 2, 410-416.	1.5	45
15	Draft Genome Sequence of the Oral Commensal <i>Streptococcus oralis</i> 89a with Interference Activity against Respiratory Pathogens. <i>Genome Announcements</i> , 2016, 4, .	0.8	5
16	Effects of a honeybee lactic acid bacterial microbiome on human nasal symptoms, commensals, and biomarkers. <i>International Forum of Allergy and Rhinology</i> , 2016, 6, 956-963.	2.8	25
17	Chronic rhinosinusitis: a microbiome in dysbiosis and the search for alternative treatment options. <i>Microbiology Australia</i> , 2016, 37, 149.	0.4	20
18	Draft Genome Sequences of <i>Burkholderia pseudomallei</i> and <i>Staphylococcus aureus</i> , Isolated from a Patient with Chronic Rhinosinusitis. <i>Genome Announcements</i> , 2015, 3, .	0.8	6

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19	Biological effects and clinical efficacy of a topical Toll-like receptor 7 agonist in seasonal allergic rhinitis: a parallel group controlled phase IIa study. <i>Inflammation Research</i> , 2015, 64, 903-915.	4.0	24
20	Efficacy and Safety of Long-Term Antibiotics (Macrolides) for the Treatment of Chronic Rhinosinusitis. <i>Current Allergy and Asthma Reports</i> , 2014, 14, 416.	5.3	40
21	Repeated intranasal TLR7 stimulation reduces allergen responsiveness in allergic rhinitis. <i>Respiratory Research</i> , 2012, 13, 53.	3.6	45
22	The importance of side difference in nasal obstruction and rhinomanometry: a retrospective correlation of symptoms and rhinomanometry in 1000 patients. <i>Clinical Otolaryngology</i> , 2012, 37, 17-22.	1.2	21
23	EPOS 2012: European position paper on rhinosinusitis and nasal polyps 2012. A summary for otorhinolaryngologists. <i>Rhinology</i> , 2012, 50, 1-12.	1.3	1,086
24	European Position Paper on Rhinosinusitis and Nasal Polyps 2012. <i>Rhinology Supplement</i> , 2012, 23, 3 p preceding table of contents, 1-298.	6.0	506
25	NOD-like receptors in the human upper airways: a potential role in nasal polyposis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2011, 66, 621-628.	5.7	34
26	Can we always trust rhinomanometry?. <i>Rhinology</i> , 2011, 49, 46-52.	1.3	17
27	Allergic rhinitis and the common cold – high cost to society. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 776-783.	5.7	137
28	Genes regulating molecular and cellular functions in noninfectious nonallergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 1301-1308.	5.7	5
29	Effects of long-term clarithromycin treatment on lavage fluid markers of inflammation in chronic rhinosinusitis. <i>Clinical Physiology and Functional Imaging</i> , 2009, 29, 136-142.	1.2	31
30	Macrolides and Their Role in the Treatment of Chronic Rhinosinusitis. , 2009, , 295-305.		1
31	Macrolide therapy of chronic rhinosinusitis. <i>Rhinology</i> , 2007, 45, 259-67.	1.3	14
32	A Double-blind, Randomized, Placebo-controlled Trial of Macrolide in the Treatment of Chronic Rhinosinusitis. <i>Laryngoscope</i> , 2006, 116, 189-193.	2.0	285
33	Anti-inflammatory Effects of Macrolide Antibiotics in the Treatment of Chronic Rhinosinusitis. <i>Otolaryngologic Clinics of North America</i> , 2005, 38, 1339-1350.	1.1	27
34	Effect of Clarithromycin on Nuclear Factor- κ B and Transforming Growth Factor- β 2 in Chronic Rhinosinusitis. <i>Laryngoscope</i> , 2004, 114, 286-290.	2.0	51
35	Nasal Septal Perforations during Treatment with Topical Nasal Glucocorticosteroids Are Generally Not Associated with Contact Allergy to Steroids. <i>Orl</i> , 2003, 65, 103-105.	1.1	8
36	The Paranasal Sinuses as Reservoirs for Nitric Oxide. <i>Acta Oto-Laryngologica</i> , 2002, 122, 861-865.	0.9	30

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37	A Decrease in Maxillary Sinus Pressure, as Seen in Upper Airway Allergy or Infection, Results in an Increase in Upper Airway Nitric Oxide Levels. <i>Acta Oto-Laryngologica</i> , 2002, 122, 520-523.	0.9	8
38	The Paranasal Sinuses as Reservoirs for Nitric Oxide. <i>Acta Oto-Laryngologica</i> , 2002, 122, 861-865.	0.9	41
39	One-Year Low-Dose Erythromycin Treatment of Persistent Chronic Sinusitis after Sinus Surgery: Clinical Outcome and Effects on Mucociliary Parameters and Nasal Nitric Oxide. <i>Otolaryngology - Head and Neck Surgery</i> , 2002, 126, 481-489.	1.9	82
40	Acute Exudative Inflammation and Nasally Exhaled Nitric Oxide Are Two Independent Phenomena. <i>Orl</i> , 2002, 64, 26-31.	1.1	0
41	Clarithromycin and Prednisolone Inhibit Cytokine Production in Chronic Rhinosinusitis. <i>Laryngoscope</i> , 2002, 112, 1827-1830.	2.0	79
42	The paranasal sinuses as reservoirs for nitric oxide. <i>Acta Oto-Laryngologica</i> , 2002, 122, 861-5.	0.9	6
43	Evaluation of surgery for acromegaly: role of intraoperative growth hormone measurement?. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2001, 61, 459-470.	1.2	16
44	The Anti-inflammatory Effect of Erythromycin and its Derivatives, with Special Reference to Nasal Polyposis and Chronic Sinusitis. <i>Acta Oto-Laryngologica</i> , 2001, 121, 83-92.	0.9	71
45	Functional Effects of Neuropeptide Y Receptors on Blood Flow and Nitric Oxide Levels in the Human Nose. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1999, 160, 1724-1728.	5.6	29
46	Effects on the Ciliated Epithelium of Protein D α -Producing and α -Nonproducing Nontypeable <i>Haemophilus influenzae</i> in Nasopharyngeal Tissue Cultures. <i>Journal of Infectious Diseases</i> , 1999, 180, 737-746.	4.0	63
47	The effect of selective phosphodiesterase inhibitors on mucociliary activity in the upper and lower airways in vitro. <i>Auris Nasus Larynx</i> , 1998, 25, 269-276.	1.2	15
48	Nitric Oxide is a Regulator of Mucociliary Activity in the Upper Respiratory Tract. <i>Otolaryngology - Head and Neck Surgery</i> , 1998, 119, 278-287.	1.9	84
49	Changes in mucociliary activity may be used to investigate the airway-irritating potency of volatile anaesthetics. <i>British Journal of Anaesthesia</i> , 1998, 80, 475-480.	3.4	26
50	Nitric Oxide (NO) Production in the Upper Airways is Decreased in Chronic Sinusitis. <i>Acta Oto-Laryngologica</i> , 1997, 117, 113-117.	0.9	127
51	Low Levels of Nasal Nitric Oxide (NO) Correlate to Impaired Mucociliary Function in the Upper Airways. <i>Acta Oto-Laryngologica</i> , 1997, 117, 728-734.	0.9	73
52	Recordings of Mucociliary Activity in Vivo: Benefit of Fast Fourier Transformation of the Photoelectric Signal. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 1996, 105, 734-745.	1.1	5
53	Sinonasal T-cell Lymphoma and Wegener's Granulomatosis: Aspects in Early Differential Diagnosis. <i>American Journal of Rhinology & Allergy</i> , 1996, 10, 239-246.	2.2	0
54	Cyclic Adenosine Monophosphate Stimulation of Mucociliary Activity in the Upper Airways in Vivo. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 1995, 104, 388-393.	1.1	4

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55	Neuropeptide Y in the Rabbit Maxillary Sinus Modulates Cholinergic Acceleration of Mucociliary Activity. <i>Acta Oto-Laryngologica</i> , 1992, 112, 872-881.	0.9	9
56	Neuropeptide Y 16-36 inhibits mucociliary activity but does not affect blood flow in the rabbit maxillary sinus in vivo. <i>Regulatory Peptides</i> , 1992, 39, 237-246.	1.9	9
57	The Effect of Neuropeptide Y on Mucociliary Activity in the Rabbit Maxillary Sinus. <i>Acta Oto-Laryngologica</i> , 1991, 111, 960-966.	0.9	15
58	Relations between Blood Flow and Mucociliary Activity in the Rabbit Maxillary Sinus. <i>Acta Oto-Laryngologica</i> , 1988, 105, 350-356.	0.9	17
59	VIP Potentiates Cholinergic Effects on the Mucociliary System in the Maxillary Sinus. <i>Otolaryngology - Head and Neck Surgery</i> , 1988, 99, 401-407.	1.9	6