Raymond Sacks

List of Publications by Year
in descending order

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64 papers	3,407 citations	236925 25 h-index	149698 56 g-index
65 all docs	65 docs citations	65 times ranked	2462 citing authors

#	Article	IF	Citations
1	International Consensus Statement on Allergy and Rhinology: Rhinosinusitis. International Forum of Allergy and Rhinology, 2016, 6, S22-209.	2.8	443
2	International consensus statement on allergy and rhinology: rhinosinusitis 2021. International Forum of Allergy and Rhinology, 2021, 11, 213-739.	2.8	398
3	è¿‡æ•å'Œé¼»ç§'å¦å›½é™…å…±è¯†å£°æ˜Ž : é¼»çª¦ç‚Ž. International Forum of Allergy and Rhinology, 2016, 6, S22.	2.8	339
4	Endoscopic skull base reconstruction of large dural defects: A Systematic Review of Published Evidence. Laryngoscope, 2012, 122, 452-459.	2.0	314
5	Structured histopathology profiling of chronic rhinosinusitis in routine practice. International Forum of Allergy and Rhinology, 2012, 2, 376-385.	2.8	161
6	Corticosteroid nasal irrigations after endoscopic sinus surgery in the management of chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2012, 2, 415-421.	2.8	122
7	Imageâ€Guided Surgery Influences Perioperative Morbidity from Endoscopic Sinus Surgery: A Systematic Review and Metaâ€Analysis. Otolaryngology - Head and Neck Surgery, 2013, 149, 17-29.	1.9	113
8	Corticosteroid nasal irrigations are more effective than simple sprays in a randomized doubleâ€blinded placeboâ€controlled trial for chronic rhinosinusitis after sinus surgery. International Forum of Allergy and Rhinology, 2018, 8, 461-470.	2.8	108
9	A Prospective Single-Blind Randomized Controlled Study of use of Hyaluronic Acid Nasal Packs in Patients after Endoscopic Sinus Surgery. American Journal of Rhinology & Allergy, 2006, 20, 7-10.	2.2	99
10	Sinus Surgery and Delivery Method Influence the Effectiveness of Topical Corticosteroids for Chronic Rhinosinusitis: Systematic Review and Meta-Analysis. American Journal of Rhinology and Allergy, 2013, 27, 221-233.	2.0	92
11	Clinical severity and epithelial endotypes in chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2013, 3, 121-128.	2.8	65
12	Interleukin-25 and Interleukin-33 as Mediators of Eosinophilic Inflammation in Chronic Rhinosinusitis. American Journal of Rhinology and Allergy, 2015, 29, 175-181.	2.0	65
13	Topical steroid for chronic rhinosinusitis without polyps. , 2011, , CD009274.		64
14	Topical Steroids in Chronic Rhinosinusitis Without Polyps: A Systematic Review and Meta-Analysis. Otolaryngology - Head and Neck Surgery, 2009, 141, 674-683.	1.9	61
15	The fate of chronic rhinosinusitis sufferers after maximal medical therapy. International Forum of Allergy and Rhinology, 2014, 4, 525-532.	2.8	60
16	Remodeling changes of the upper airway with chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2015, 5, 565-572.	2.8	56
17	Survival outcomes for stageâ€matched endoscopic and open resection of olfactory neuroblastoma. Head and Neck, 2017, 39, 2425-2432.	2.0	54
18	Eosinophilic rhinosinusitis is not a disease of ostiomeatal occlusion. Laryngoscope, 2013, 123, 1070-1074.	2.0	53

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19	Frontal sinus surgery and sinus distribution of nasal irrigation. International Forum of Allergy and Rhinology, 2016, 6, 238-242.	2.8	53
20	Middle turbinate edema as a diagnostic marker of inhalant allergy. International Forum of Allergy and Rhinology, 2017, 7, 37-42.	2.8	50
21	Allergic phenotype of chronic rhinosinusitis based on radiologic pattern of disease. Laryngoscope, 2018, 128, 2015-2021.	2.0	46
22	Olfactory Neuroblastoma. Otolaryngology - Head and Neck Surgery, 2016, 154, 383-389.	1.9	43
23	Positive allergen reaction in allergic and nonallergic rhinitis: a systematic review. International Forum of Allergy and Rhinology, 2017, 7, 868-877.	2.8	39
24	Correlation of the Kennedy Osteitis Score to clinicoâ€histologic features of chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2013, 3, 369-375.	2.8	32
25	Osteitis is a misnomer: a histopathology study in primary chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2014, 4, 390-396.	2.8	31
26	Clinical implications of mucosal remodeling from chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2016, 6, 835-840.	2.8	30
27	Validity of European Position Paper on Rhinosinusitis Disease Control Assessment and Modifications in Chronic Rhinosinusitis. Otolaryngology - Head and Neck Surgery, 2014, 150, 479-486.	1.9	28
28	Intranasal Steroids and the Myth of Mucosal Atrophy: A Systematic Review of Original Histological Assessments. American Journal of Rhinology and Allergy, 2015, 29, 3-18.	2.0	25
29	Osteitis in Chronic Rhinosinusitis. Current Allergy and Asthma Reports, 2019, 19, 24.	5.3	25
30	Costal Cartilage Lateral Crural Strut Graft vs Cephalic Crural Turn-in for Correction of External Valve Dysfunction. JAMA Facial Plastic Surgery, 2015, 17, 340-345.	2.1	24
31	Empty Nose Syndrome Pathophysiology: A Systematic Review. Otolaryngology - Head and Neck Surgery, 2022, 167, 434-451.	1.9	24
32	Septal Perforation Repair Utilizing an Anterior Ethmoidal Artery Flap and Collagen Matrix. American Journal of Rhinology and Allergy, 2019, 33, 256-262.	2.0	23
33	Longâ€term outcomes in medial flap inferior turbinoplasty are superior to submucosal electrocautery and submucosal powered turbinate reduction. International Forum of Allergy and Rhinology, 2016, 6, 143-147.	2.8	22
34	The impact of neoâ€osteogenesis on disease control in chronic rhinosinusitis after primary surgery. International Forum of Allergy and Rhinology, 2013, 3, 823-827.	2.8	21
35	Artificial intelligence to classify ear disease from otoscopy: A systematic review and metaâ€analysis. Clinical Otolaryngology, 2022, 47, 401-413.	1.2	19
36	Acute radiology rarely confirms sinus disease in suspected recurrent acute rhinosinusitis. International Forum of Allergy and Rhinology, 2017, 7, 726-733.	2.8	17

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37	Patientâ€reported olfaction improves following outsideâ€in Draf III frontal sinus surgery for chronic rhinosinusitis. Laryngoscope, 2019, 129, 25-30.	2.0	16
38	Vitamin D pathway regulatory genes encoding 1Î±â€hydroxylase and 24â€hydroxylase are dysregulated in sinonasal tissue during chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2017, 7, 169-176.	2.8	15
39	Occupational Burnout among Otolaryngologyâ€“Head and Neck Surgery Trainees in Australia. Otolaryngology - Head and Neck Surgery, 2019, 160, 472-479.	1.9	15
40	Effects of sphenoid surgery on nasal irrigation delivery. International Forum of Allergy and Rhinology, 2019, 9, 971-976.	2.8	14
41	Hemostatic Materials and Devices. Otolaryngologic Clinics of North America, 2016, 49, 577-584.	1.1	12
42	Health Impairment From Nasal Airway Obstruction and Changes in Health Utility Values From Septorhinoplasty. JAMA Facial Plastic Surgery, 2019, 21, 146-151.	2.1	11
43	Evaluation of Diffuse Type 2 Dominant or Eosinophilic Chronic Rhinosinusitis With Corticosteroid Irrigation After Surgical Neosinus Cavity Formation. JAMA Otolaryngology - Head and Neck Surgery, 2021, 147, 360.	2.2	10
44	Mepolizumab decreases tissue eosinophils while increasing typeâ€2 cytokines in eosinophilic chronic rhinosinusitis. Clinical and Experimental Allergy, 2022, 52, 1403-1413.	2.9	10
45	Postoperative Irrigation Therapy after Sinonasal Tumor Surgery. American Journal of Rhinology and Allergy, 2014, 28, 169-171.	2.0	9
46	Finding the Petroclival Carotid Artery: The Vidianâ€“Eustachian Junction as a Reliable Landmark. Journal of Neurological Surgery, Part B: Skull Base, 2018, 79, 361-366.	0.8	9
47	The impact of culturable bacterial community on histopathology in chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2014, 4, 29-33.	2.8	8
48	Cadaveric Assessment of the Efficacy of Sinus Irrigation After Staged Clearance of the Medial Maxillary Wall. American Journal of Rhinology and Allergy, 2020, 34, 290-296.	2.0	8
49	Effect of monoclonal antibody drug therapy on mucosal biomarkers in airway disease: A systematic review. Clinical and Experimental Allergy, 2020, 50, 1212-1222.	2.9	8
50	Turbinate loss from non-inflammatory sinonasal surgery does not correlate with poor sinonasal function. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102316.	1.3	7
51	Sinus Radiological Findings in General Asymptomatic Populations: A Systematic Review of Incidental Mucosal Changes. Otolaryngology - Head and Neck Surgery, 2022, 167, 16-24.	1.9	6
52	Comparison of Sinonasal Histopathological Changes in Biological Treatment of Eosinophilic Chronic Rhinosinusitis. American Journal of Rhinology and Allergy, 2022, 36, 194589242110210.	2.0	5
53	Convolutional Neural Networks in ENT Radiology: Systematic Review of the Literature. Annals of Otology, Rhinology and Laryngology, 2023, 132, 417-430.	1.1	5
54	Allergic Sensitization does not Predispose to Sinus Inflammation in Externalized Paranasal Sinuses. American Journal of Rhinology and Allergy, 2017, 31, 3-6.	2.0	3

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55	Utility of narrow band imaging in the diagnosis of middle turbinate head edema. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 570-574.	1.3	3
56	Topical Vitamin D May Modulate Human Sinonasal Mucosal Responses to House Dust Mite Antigen. American Journal of Rhinology and Allergy, 2020, 34, 471-481.	2.0	3
57	Endoscopic resection of a huge orbital ethmoidal mucocele masquerading as dacryocystocele. BMJ Case Reports, 2018, 2018, bcr-2018-226232.	0.5	3
58	Topical steroid for chronic rhinosinusitis without polyps. The Cochrane Library, 2016, 2016, CD009274.	2.8	2
59	Development of a Modular Cadaveric Endoscopic Orbital Surgery Model. American Journal of Rhinology and Allergy, 2020, 34, 183-188.	2.0	2
60	What is the evidence for macrolide therapy in chronic rhinosinusitis?. Current Opinion in Otolaryngology and Head and Neck Surgery, 2020, 28, 6-10.	1.8	2
61	Age of presentation as a distinguishing feature between persistent rhinitis and chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2022, 12, 217-219.	2.8	2
62	Response to: Defining a diagnostic marker: a pragmatic requirement. International Forum of Allergy and Rhinology, 2017, 7, 634-635.	2.8	0
63	Endoscopic Dacryocystorhinostomy. Current Otorhinolaryngology Reports, 2019, 7, 141-146.	0.5	0
64	The inverted papilloma arising from the cribriform plate of the ethmoid bone. ANZ Journal of Surgery, 0, , .	0.7	0