

Ahmad R Sedaghat

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/636988/publications.pdf>

Version: 2024-02-01

162
papers

4,806
citations

94381

37
h-index

118793

62
g-index

173
all docs

173
docs citations

173
times ranked

5247
citing authors

#	ARTICLE	IF	CITATIONS
1	Portable HEPA Purifiers to Eliminate Airborne SARS-CoV-2: A Systematic Review. <i>Otolaryngology - Head and Neck Surgery</i> , 2022, 166, 615-622.	1.1	48
2	Item Response Theory for Psychometric Properties of the SNOT-22 (22-Item Sinonasal Outcome Test). <i>Otolaryngology - Head and Neck Surgery</i> , 2022, 166, 580-588.	1.1	15
3	Exploring possibilities for shortening the 22-Item Sino-Nasal Outcome Test (SNOT-22) using item response theory. <i>International Forum of Allergy and Rhinology</i> , 2022, 12, 191-199.	1.5	5
4	Chemesthesis compensates for decreased flavor sensation related to chemosensory dysfunction in COVID-19. <i>International Forum of Allergy and Rhinology</i> , 2022, 12, 132-136.	1.5	2
5	Depression and Anxiety: Considerations for Interpretation of the SNOT-22 (22-Item Sinonasal Outcome) Test. <i>Otolaryngology - Head and Neck Surgery</i> , 2022, 166, 1074-1081.	1.1	4
6	Chronic Rhinosinusitis Outcomes of Patients With Aspirin-Exacerbated Respiratory Disease Treated With Budesonide Irrigations: A Case Series. <i>Annals of Otology, Rhinology and Laryngology</i> , 2022, 131, 1130-1136.	0.6	2
7	Epidemiology of Chronic Rhinosinusitis: Prevalence and Risk Factors. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1395-1403.	2.0	52
8	Utility of Visual Analog Scale of Subdomain Scores of the 22-Item Sinonasal Outcome Test in Chronic Rhinosinusitis. <i>Otolaryngology - Head and Neck Surgery</i> , 2022, , 019459982110687.	1.1	3
9	Minimal clinically important difference for subdomains of the 22-Item Sino-Nasal Outcome Test in medically managed chronic rhinosinusitis patients. <i>International Forum of Allergy and Rhinology</i> , 2022, 12, 1196-1199.	1.5	2
10	Is Craniocervical Fixation through the Endonasal Corridor Possible? Proof-of-Concept Study of Anterior Occipital Condyle Screw Placement with Cadaveric Analysis. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2022, 83, .	0.4	0
11	Individual symptom visual analogue scale severity scores for determining EPOS guideline-based chronic rhinosinusitis disease control. <i>Rhinology</i> , 2022, .	0.7	5
12	Dedicated Olfaction and Taste Items do not Improve Psychometric Performance of the SNOT-22. <i>Laryngoscope</i> , 2022, 132, 1644-1651.	1.1	2
13	Distribution of Article Citation Frequency, Citation Skew, and Impact Factor in Otolaryngology Journals. <i>Otolaryngology - Head and Neck Surgery</i> , 2022, , 019459982210887.	1.1	1
14	Computational Modeling of Nasal Drug Delivery Using Different Intranasal Corticosteroid Sprays for the Treatment of Eustachian Tube Dysfunction. <i>Journal of Engineering and Science in Medical Diagnostics and Therapy</i> , 2022, 5, .	0.3	0
15	Roadmap to Ventral Craniocervical Junction Through the Endonasal Corridor: Anatomic Evaluation of Inverted U-Shaped Nasopharyngeal Flap Exposure in a Cadaveric Study. <i>Operative Neurosurgery</i> , 2022, Publish Ahead of Print, .	0.4	3
16	Disease control in chronic rhinosinusitis: a qualitative study of patient perspectives. <i>Rhinology</i> , 2022, .	0.7	3
17	Olfactory Dysfunction is not a Determinant Of Patient-Reported Chronic Rhinosinusitis Disease Control. <i>Laryngoscope</i> , 2021, 131, E2116-E2120.	1.1	15
18	Emotional and Personality Traits are Determinants of Activity Avoidance in Chronic Rhinosinusitis Patients. <i>Laryngoscope</i> , 2021, 131, 707-712.	1.1	3

#	ARTICLE	IF	CITATIONS
19	Chronic rhinosinusitis disease burden is associated with asthma-related emergency department usage. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 93-99.	0.8	13
20	Unbiased Measure of General Quality of Life in Chronic Rhinosinusitis Reveals Disease Modifiers. <i>Laryngoscope</i> , 2021, 131, 1206-1211.	1.1	5
21	Self-perceived Taste and Flavor Perception: Associations With Quality of Life in Patients With Olfactory Loss. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 1330-1336.	1.1	20
22	Controls for Clinical Trials of Intranasal Medications for Chronic Rhinosinusitis. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2021, 147, 133.	1.2	0
23	International consensus statement on allergy and rhinology: rhinosinusitis 2021. <i>International Forum of Allergy and Rhinology</i> , 2021, 11, 213-739.	1.5	398
24	Investigation of Surgical Precision and Efficiency in A Laboratory Model of Endoscopic Endonasal Dural Suturing: Is 3D Endoscopy Superior to 2D Endoscopy?. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2021, 82, .	0.4	0
25	Patient perspectives on recall period and response options in patient-reported outcome measures for chronic rhinosinusitis symptomatology: A pilot study. <i>Clinical Otolaryngology</i> , 2021, 46, 1021-1027.	0.6	6
26	Clinical Practice Guideline: Opioid Prescribing for Analgesia After Common Otolaryngology Operations Executive Summary. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 687-703.	1.1	9
27	Comprehensive Diagnosis and Surgical Management of Cushing Disease: Two-Dimensional Angiographic and Operative Video. <i>World Neurosurgery</i> , 2021, 148, 188.	0.7	0
28	Annual trends in Google searches provides insights related to rhinosinusitis exacerbations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, , 1.	0.8	2
29	Clinical Practice Guideline: Opioid Prescribing for Analgesia After Common Otolaryngology Operations. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, S1-S42.	1.1	35
30	Endoskopische Nebenhöhlenchirurgie führt zu weniger peroralem Antibiotika- oder Steroidegebrauch. , 2021, 100, .		0
31	Endoscopic sinus surgery for chronic rhinosinusitis independently leads to less antibiotics and oral corticosteroids usage. , 2021, 100, .		0
32	Multi-institutional minimal clinically important difference of the 22-item Sinonasal Outcome Test in medically managed chronic rhinosinusitis. <i>Rhinology</i> , 2021, 59, 0-0.	0.7	5
33	Rhinology in review: from COVID-19 to biologicals. <i>Rhinology</i> , 2021, 59, 0-0.	0.7	3
34	Patient-reported chronic rhinosinusitis disease control is a valid measure of disease burden. <i>Rhinology</i> , 2021, 59, 0-0.	0.7	4
35	Intranasal corticosteroids and saline: Usage and adherence in chronic rhinosinusitis patients. <i>Laryngoscope</i> , 2020, 130, 852-856.	1.1	15
36	The 22-Item Sinonasal Outcome Test as a Tool for the Assessment of Quality of Life and Symptom Control in Allergic Rhinitis. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 209-216.	1.0	15

#	ARTICLE	IF	CITATIONS
37	Appropriate medical management of chronic rhinosinusitis reduces use of antibiotics and oral corticosteroids. <i>Laryngoscope</i> , 2020, 130, E709-E714.	1.1	1
38	High-Efficiency Particulate Air Filters in the Era of COVID-19: Function and Efficacy. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 163, 1153-1155.	1.1	103
39	Individual importance of olfaction decreases with duration of smell loss. <i>Rhinology</i> , 2020, 59, 0-0.	0.7	10
40	Olfactory Dysfunction and Sinonasal Symptomatology in COVID-19: Prevalence, Severity, Timing, and Associated Characteristics. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 163, 114-120.	1.1	186
41	Olfactory Dysfunction: A Highly Prevalent Symptom of COVID-19 With Public Health Significance. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 163, 12-15.	1.1	93
42	Chronic Rhinosinusitis Patients With and Without Polyps Experience Different Symptom Perception and Quality of Life Burdens. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 742-750.	1.0	17
43	Time scale for resolution of olfactory dysfunction in COVID-19. <i>Rhinology</i> , 2020, 58, 0-0.	0.7	10
44	Endoscopic management of lateral sphenoid cerebrospinal fluid leaks: Identifying a radiographic parameter for surgical planning. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 375-380.	0.6	7
45	Development of a Deep Learning Algorithm for Periapical Disease Detection in Dental Radiographs. <i>Diagnostics</i> , 2020, 10, 430.	1.3	61
46	Mood, Anxiety and Olfactory Dysfunction in COVID-19: Evidence of Central Nervous System Involvement?. <i>Laryngoscope</i> , 2020, 130, 2520-2525.	1.1	79
47	Association of the sinonasal bacterial microbiome with clinical outcomes in chronic rhinosinusitis: a systematic review. <i>International Forum of Allergy and Rhinology</i> , 2020, 10, 433-443.	1.5	12
48	Validity of systemic antibiotics and systemic corticosteroid usage for chronic rhinosinusitis as metrics of disease burden. <i>Rhinology</i> , 2020, 58, 0-0.	0.7	8
49	Sinonasal pathophysiology of SARS-CoV-2 and COVID-19: A systematic review of the current evidence. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 354-359.	0.6	94
50	Rhinosinusitis and Asthma in Children. , 2020, , 95-106.		0
51	Allergy and Sinusitis. , 2020, , 85-94.		0
52	Endoscopic sinus surgery for chronic rhinosinusitis independently leads to less antibiotics and oral corticosteroids usage. <i>Laryngo- Rhino- Otologie</i> , 2020, 99, .	0.2	0
53	Characterising the potential for recall bias in anchor-based MCID calculation of patient-reported outcome measures for chronic rhinosinusitis. <i>Clinical Otolaryngology</i> , 2020, 45, 768-774.	0.6	6
54	Early Investigation Assessing the Feasibility of Electrospinning of Cyanoacrylate Glue for Endonasal Skull Base Repair. , 2020, 81, .		0

#	ARTICLE	IF	CITATIONS
55	Treatment history and association between allergic rhinitis symptoms and quality of life. Irish Journal of Medical Science, 2019, 188, 703-710.	0.8	16
56	Clinical Traits Characterizing an Exacerbation-Prone Phenotype in Chronic Rhinosinusitis. Otolaryngology - Head and Neck Surgery, 2019, 161, 890-896.	1.1	13
57	Differential perception and tolerance of chronic rhinosinusitis symptoms as a confounder of gender-disparate disease burden. International Forum of Allergy and Rhinology, 2019, 9, 1119-1124.	1.5	12
58	Seasonal variations in chronic rhinosinusitis symptom burden may be explained by changes in mood. European Archives of Oto-Rhino-Laryngology, 2019, 276, 2803-2809.	0.8	5
59	Longitudinal improvement in nasal obstruction symptoms of chronic rhinosinusitis directly associates with improvement in mood. European Archives of Oto-Rhino-Laryngology, 2019, 276, 2827-2833.	0.8	7
60	Predictors of efficacy for combination oral and topical corticosteroids to treat patients with chronic rhinosinusitis with nasal polyps. International Forum of Allergy and Rhinology, 2019, 9, 1436-1442.	1.5	18
61	Understanding and clinical relevance of chronic rhinosinusitis endotypes. Clinical Otolaryngology, 2019, 44, 887-897.	0.6	13
62	Chronische Rhinosinusitis ExazerbationshÄufigkeit zur Vorhersage von Asthma ExazerabationshÄufigkeit, aber nicht zur Vorhersage der Notaufnahmebesuche. , 2019, 98, .		0
63	Chronic rhinosinusitis exacerbation frequency predicts asthma exacerbation frequency but not emergency department usage. Laryngo- Rhino- Otologie, 2019, 98, .	0.2	0
64	Quality of life impairment due to chronic rhinosinusitis in asthmatics is mediated by asthma control. Rhinology, 2019, 57, 0-0.	0.7	13
65	A graduated approach to management of chronic rhinosinusitis in aspirin-exacerbated respiratory disease in the era of precision medicine. Annals of Allergy, Asthma and Immunology, 2019, 123, 325-326.	0.5	1
66	Opioid prescription patterns and use among patients undergoing endoscopic sinus surgery. Laryngoscope, 2019, 129, 1046-1052.	1.1	37
67	Understanding the Minimal Clinically Important Difference (MCID) of Patient-Reported Outcome Measures. Otolaryngology - Head and Neck Surgery, 2019, 161, 551-560.	1.1	174
68	Improvement in nasal obstruction and quality of life after septorhinoplasty and turbinate surgery. Laryngoscope, 2019, 129, 1554-1560.	1.1	20
69	Determinants of noticeable symptom improvement despite sub-MCID change in SNOT-22 score after treatment for chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2019, 9, 508-513.	1.5	28
70	Responsiveness and minimal clinically important difference for the EQ-5D in chronic rhinosinusitis. Rhinology, 2019, 57, 0-0.	0.7	21
71	Frontal Sinus Drug-Eluting Implants-Effective, but for Which Patients and at What Cost?. JAMA Otolaryngology - Head and Neck Surgery, 2018, 144, 35-36.	1.2	2
72	Impact of odontogenic chronic rhinosinusitis on general health-related quality of life. European Archives of Oto-Rhino-Laryngology, 2018, 275, 1477-1482.	0.8	17

#	ARTICLE	IF	CITATIONS
73	Association of Socioeconomic Status, Race and Insurance Status with Chronic Rhinosinusitis Patient-Reported Outcome Measures. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 571-579.	1.1	22
74	Depressed mood is associated with loss of productivity in allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1141-1144.	2.7	15
75	Chronic Rhinosinusitis. , 2018, , 155-168.		5
76	Symptom control in chronic rhinosinusitis is an independent predictor of productivity loss. <i>European Annals of Otorhinolaryngology, Head and Neck Diseases</i> , 2018, 135, 237-241.	0.4	16
77	A contemporary analysis of clinical and demographic factors of chronic rhinosinusitis patients and their association with disease severity. <i>Irish Journal of Medical Science</i> , 2018, 187, 215-221.	0.8	36
78	Association between systemic antibiotic and corticosteroid use for chronic rhinosinusitis and quality of life. <i>Laryngoscope</i> , 2018, 128, 37-42.	1.1	25
79	Relationship between chronic rhinosinusitis exacerbation frequency and asthma control. <i>Laryngoscope</i> , 2018, 128, 1033-1038.	1.1	42
80	Utilization patterns of systemic corticosteroid use for chronic rhinosinusitis. <i>Acta Oto-Laryngologica</i> , 2018, 138, 153-158.	0.3	9
81	Emergency department use for acute rhinosinusitis: Insurance dependent for children and adults. <i>Laryngoscope</i> , 2018, 128, 299-303.	1.1	9
82	Association between Asthma and Chronic Rhinosinusitis Severity in the Context of Asthma Control. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 386-390.	1.1	11
83	Chronic rhinosinusitis exacerbations are differentially associated with lost productivity based on asthma status. <i>Rhinology</i> , 2018, 56, 323-329.	0.7	7
84	Le contr�le des sympt�mes dans la rhinosinusite chronique est un facteur pr�dictif ind�pendant de la baisse de productivit�. <i>Annales Francaises D'Oto-Rhino-Laryngologie Et De Pathologie Cervico-Faciale</i> , 2018, 135, 230-234.	0.0	1
85	Chronic rhinosinusitis control from the patient and physician perspectives. <i>Laryngoscope Investigative Otolaryngology</i> , 2018, 3, 419-433.	0.6	35
86	Reciprocal Predictive Accuracy of Sinonasal Symptom Severity, Nasal Endoscopy, and Frequency of Past Chronic Rhinosinusitis Exacerbations. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 159, 766-773.	1.1	19
87	Depressed Mood Modulates Impact of Chronic Rhinosinusitis Symptoms on Quality of Life. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 2098-2105.	2.0	18
88	Minimal clinically important difference for the 22-item Sinonasal Outcome Test in medically managed patients with chronic rhinosinusitis. <i>Clinical Otolaryngology</i> , 2018, 43, 1328-1334.	0.6	47
89	Changes in chronic rhinosinusitis symptoms differentially associate with improvement in general health-related quality of life. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 195-199.	0.5	49
90	Previous use of systemic antibiotics and oral corticosteroids for chronic rhinosinusitis predicts future utilization. , 2018, 97, .		0

#	ARTICLE	IF	CITATIONS
91	Vergangene Anwendungen von systemischen Antibiotika und oralen Kortikosteroiden für chronische Rhinosinusitis ist prädiaktiv für den zukünftigen Gebrauch. Laryngo- Rhino- Otologie, 2018, 97, .	0.2	0
92	Acute Exacerbations Mediate Quality of Life Impairment in Chronic Rhinosinusitis. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 422-426.	2.0	76
93	Treatment of Laryngopharyngeal Reflux May Decrease Subjective Symptoms of Nasal Congestion and Objective Measures of Nasal Resistance. JAMA Otolaryngology - Head and Neck Surgery, 2017, 143, 483.	1.2	5
94	Patient-reported control of chronic rhinosinusitis symptoms is positively associated with general health-related quality of life. Clinical Otolaryngology, 2017, 42, 1161-1166.	0.6	25
95	Depression symptoms and lost productivity in chronic rhinosinusitis. Annals of Allergy, Asthma and Immunology, 2017, 118, 286-289.	0.5	58
96	Smoking: An independent risk factor for lost productivity in chronic rhinosinusitis. Laryngoscope, 2017, 127, 1742-1745.	1.1	15
97	A validated model for the 22-item Sino-Nasal Outcome Test subdomain structure in chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2017, 7, 1140-1148.	1.5	84
98	Association between Nasal Obstruction and Risk of Depression in Chronic Rhinosinusitis. Otolaryngology - Head and Neck Surgery, 2017, 157, 150-155.	1.1	20
99	Reversal of Smoking Effects on Chronic Rhinosinusitis after Smoking Cessation. Otolaryngology - Head and Neck Surgery, 2017, 157, 737-742.	1.1	39
100	The 22-item Sino-Nasal Outcome Test accurately reflects patient-reported control of chronic rhinosinusitis symptomatology. International Forum of Allergy and Rhinology, 2017, 7, 945-951.	1.5	38
101	Mucosal Thickening Occurs in Contralateral Paranasal Sinuses following Sinonasal Malignancy Treatment. Journal of Neurological Surgery, Part B: Skull Base, 2017, 78, 331-336.	0.4	5
102	Disparities in health in the United States: An overview of the social determinants of health for otolaryngologists. Laryngoscope Investigative Otolaryngology, 2017, 2, 187-193.	0.6	45
103	Cockroach hypersensitivity is associated with greater severity of chronic rhinosinusitis. Annals of Allergy, Asthma and Immunology, 2017, 119, 469-470.	0.5	1
104	Aeroallergen sensitivities and development of chronic rhinosinusitis in 13 adults who initially had allergic rhinitis. Clinical Otolaryngology, 2017, 42, 487-490.	0.6	5
105	Variable utilization patterns of computed tomography for rhinosinusitis in emergency departments. Laryngoscope, 2017, 127, 537-543.	1.1	6
106	Association between Symptoms of Allergic Rhinitis with Decreased General Health-Related Quality of Life. American Journal of Rhinology and Allergy, 2017, 31, 235-239.	1.0	32
107	Chronic rhinosinusitis severity is associated with need for asthma-related systemic corticosteroids. Rhinology, 2017, 55, 211-217.	0.7	40
108	Chronic Rhinosinusitis. American Family Physician, 2017, 96, 500-506.	0.1	37

#	ARTICLE	IF	CITATIONS
109	A Comparison of Health Care Resource Utilization and Costs for Patients with Allergic Rhinitis on Single-Product or Free-Combination Therapy of Intranasal Steroids and Intranasal Antihistamines. <i>Journal of Managed Care & Specialty Pharmacy</i> , 2016, 22, 1426-1436.	0.5	13
110	Antibiotic prescription for acute rhinosinusitis: Emergency departments versus primary care providers. <i>Laryngoscope</i> , 2016, 126, 2439-2444.	1.1	12
111	Endoscopic endonasal orbital cavernous hemangioma resection: global experience in techniques and outcomes. <i>International Forum of Allergy and Rhinology</i> , 2016, 6, 156-161.	1.5	77
112	Association of severity of chronic rhinosinusitis with degree of comorbid asthma control. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 117, 651-654.	0.5	62
113	An Algorithm for Surgical Approach to the Anterior Skull Base. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2016, 77, 364-370.	0.4	29
114	Presentation to Emergency Departments for Acute Rhinosinusitis. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 155, 790-796.	1.1	9
115	Endoscopic sinus surgery for chronic rhinosinusitis in patients previously treated for sinonasal malignancy. <i>Laryngoscope</i> , 2016, 126, 304-315.	1.1	7
116	Trends in Inpatient Pediatric Polysomnography for Laryngomalacia and Craniofacial Anomalies. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2016, 125, 82-89.	0.6	12
117	Mouse Sensitivity is an Independent Risk Factor for Rhinitis in Children with Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 82-88.e1.	2.0	20
118	Orbital Decompression in the Endoscopic Age. <i>Otolaryngology - Head and Neck Surgery</i> , 2016, 154, 963-969.	1.1	31
119	Symptoms of chronic rhinosinusitis differentially impact general health-related quality of life. <i>Rhinology</i> , 2016, 54, 316-322.	0.7	80
120	Symptoms of chronic rhinosinusitis differentially impact general health-related quality of life. <i>Rhinology</i> , 2016, 54, 316-322.	0.7	35
121	Socioeconomic determinants of overnight and weekend emergency department use for acute rhinosinusitis. <i>Laryngoscope</i> , 2015, 125, 2441-2446.	1.1	20
122	Impact of Day of Week on Outcomes of Endoscopic Sinus Surgery for Chronic Rhinosinusitis. <i>American Journal of Rhinology and Allergy</i> , 2015, 29, 378-382.	1.0	5
123	Clustering of Chronic Rhinosinusitis Symptomatology Reveals Novel Associations with Objective Clinical and Demographic Characteristics. <i>American Journal of Rhinology and Allergy</i> , 2015, 29, 100-105.	1.0	83
124	Emergency department presentation for uncomplicated acute rhinosinusitis is associated with poor access to healthcare. <i>Laryngoscope</i> , 2015, 125, 2253-2258.	1.1	22
125	Removal of a Wire Brush Bristle from the Hypopharynx Using Suspension, Microscope, and Fluoroscopy. <i>Case Reports in Otolaryngology</i> , 2015, 2015, 1-4.	0.1	6
126	Insurance Status and Quality of Outpatient Care for Uncomplicated Acute Rhinosinusitis. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2015, 141, 505.	1.2	7

#	ARTICLE	IF	CITATIONS
127	Radiographic evaluation of nasal septal deviation from computed tomography correlates poorly with physical exam findings. <i>International Forum of Allergy and Rhinology</i> , 2015, 5, 258-262.	1.5	19
128	Immediate and Delayed Complications Following Endoscopic Skull Base Surgery. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2015, 76, 390-396.	0.4	43
129	Preapproval of sinus computed tomography for otolaryngologic evaluation of chronic rhinosinusitis does not save health care costs. <i>Laryngoscope</i> , 2014, 124, 373-377.	1.1	4
130	In response to preapproval of sinus computed tomography for otolaryngologic evaluation of chronic rhinosinusitis does not save health care costs. <i>Laryngoscope</i> , 2014, 124, E471-E472.	1.1	2
131	Socioeconomic disparities in the presentation of acute bacterial sinusitis complications in children. <i>Laryngoscope</i> , 2014, 124, 1700-1706.	1.1	54
132	Characterization of tree allergy prevalence in children younger than 4 years. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 112, 388-389.	0.5	2
133	Connexin 32 and 43 mutations: Do they play a role in chronic rhinosinusitis?. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2014, 35, 33-36.	0.6	2
134	Prevalence of and associations with allergic rhinitis in children with chronic rhinosinusitis. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 343-347.	0.4	70
135	Objective Radiographic Density Measurements of Sinus Opacities are not Strong Predictors of Noninvasive Fungal Disease. <i>American Journal of Rhinology and Allergy</i> , 2014, 28, 483-486.	1.0	8
136	Regional and Socioeconomic Disparities in Emergency Department Use of Radiographic Imaging for Acute Pediatric Sinusitis. <i>American Journal of Rhinology and Allergy</i> , 2014, 28, 23-28.	1.0	23
137	Characterization of Aeroallergen Sensitivities in Children with Allergic Rhinitis and Chronic Rhinosinusitis. <i>Allergy and Rhinology</i> , 2014, 5, ar.2014.5.0102.	0.7	24
138	Clinical assessment is an accurate predictor of which patients will need septoplasty. <i>Laryngoscope</i> , 2013, 123, 48-52.	1.1	25
139	Atopy and the development of chronic rhinosinusitis in children with allergic rhinitis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2013, 1, 689-691.e2.	2.0	38
140	Sinonasal anatomic variants and asthma are associated with faster development of chronic rhinosinusitis in patients with allergic rhinitis. <i>International Forum of Allergy and Rhinology</i> , 2013, 3, 755-761.	1.5	42
141	Atopy and the Development of Chronic Rhinosinusitis in Children with Allergic Rhinitis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2013, 6, 689-691.e2.	2.0	4
142	Characterization of Obstructive Sleep Apnea before and after Tongue-Lip Adhesion in Children with Micrognathia. <i>Cleft Palate-Craniofacial Journal</i> , 2012, 49, 21-26.	0.5	38
143	A case-control comparison of lingual tonsillar size in children with and without down syndrome. <i>Laryngoscope</i> , 2012, 122, 1165-1169.	1.1	47
144	Chronic rhinosinusitis symptoms and computed tomography staging: improved correlation by incorporating radiographic density. <i>International Forum of Allergy and Rhinology</i> , 2012, 2, 386-391.	1.5	22

#	ARTICLE	IF	CITATIONS
145	Risk factors for development of chronic rhinosinusitis in patients with allergic rhinitis. International Forum of Allergy and Rhinology, 2012, 2, 370-375.	1.5	49
146	Radiographic density profiles link frontal and anterior ethmoid sinuses behavior in chronic rhinosinusitis. International Forum of Allergy and Rhinology, 2012, 2, 496-500.	1.5	3
147	Prevalence and Severity of Obstructive Sleep Apnea and Snoring in Infants with Pierre Robin Sequence. Cleft Palate-Craniofacial Journal, 2011, 48, 614-618.	0.5	106
148	Kinetics of the viral cycle influence pharmacodynamics of antiretroviral therapy. Biology Direct, 2011, 6, 42.	1.9	6
149	Does balloon catheter sinuplasty have a role in the surgical management of pediatric sinus disease?. Laryngoscope, 2011, 121, 2053-2054.	1.1	16
150	T Cell Dynamics and the Response to HAART in a Cohort of HIV-1 Infected Elite Suppressors. Clinical Infectious Diseases, 2009, 49, 1763-1766.	2.9	57
151	Prognostic significance of human papillomavirus in oropharyngeal squamous cell carcinomas. Laryngoscope, 2009, 119, 1542-1549.	1.1	129
152	Constraints on the dominant mechanism for HIV viral dynamics in patients on raltegravir. Antiviral Therapy, 2009, 14, 263-71.	0.6	26
153	Constraints on the dominant mechanism for HIV viral dynamics in patients on raltegravir. Antiviral Therapy, 2009, 14, 263-271.	0.6	30
154	Low-level HIV-1 replication and the dynamics of the resting CD4+T cell reservoir for HIV-1 in the setting of HAART. BMC Infectious Diseases, 2008, 8, 2.	1.3	51
155	Dose-response curve slope sets class-specific limits on inhibitory potential of anti-HIV drugs. Nature Medicine, 2008, 14, 762-766.	15.2	295
156	Chronic CD4 ⁺ T-Cell Activation and Depletion in Human Immunodeficiency Virus Type 1 Infection: Type I Interferon-Mediated Disruption of T-Cell Dynamics. Journal of Virology, 2008, 82, 1870-1883.	1.5	155
157	Decay dynamics of HIV-1 depend on the inhibited stages of the viral life cycle. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 4832-4837.	3.3	119
158	Limits on Replenishment of the Resting CD4+ T Cell Reservoir for HIV in Patients on HAART. PLoS Pathogens, 2007, 3, e122.	2.1	67
159	Primary Dural Repair via an Endoscopic Endonasal Corridor: Preliminary Development of a 3D-Printed Model for Training. Journal of Neurological Surgery, Part B: Skull Base, 0, , .	0.4	1
160	Prediction of COVID-19 Dynamics in Kuwait using SIRD Model. Integrative Journal of Medical Sciences, 0, 7, .	0.0	10
161	A Comparison of Health Care Resource Utilization and Costs for Patients with Allergic Rhinitis on Single-Product or Free-Combination Therapy of Intranasal Steroids and Intranasal Antihistamines. Journal of Managed Care & Specialty Pharmacy, 0, , 1-11.	0.5	0
162	2D versus 3D Endoscopy: Head-to-Head Comparison in a Simulated Model of Endoscopic Endonasal Dural Suturing. Journal of Neurological Surgery, Part B: Skull Base, 0, , .	0.4	0