

Andrew Foreman

List of Publications by Year in descending order

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39
papers

1,736
citations

394421

19
h-index

330143

37
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all docs

39
docs citations

39
times ranked

1705
citing authors

#	ARTICLE	IF	CITATIONS
1	Preclinical evaluation of a mannose-labeled magnetic tracer for enhanced sentinel lymph node retention in the head and neck. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2022, 42, 102546.	3.3	7
2	Trans-oral robotic surgery for head and neck cancers using the Medrobotics FlexÂ® system: the Adelaide cohort. <i>Journal of Robotic Surgery</i> , 2021, , 1.	1.8	4
3	Accuracy of imaging modalities at detecting extracapsular spread of cervical lymph node metastases in HPV-associated oropharyngeal cancer. <i>JBI Evidence Synthesis</i> , 2021, Publish Ahead of Print, .	1.3	0
4	How I do it: transnasal retraction during transoral robotic oropharyngeal resection. <i>Journal of Robotic Surgery</i> , 2020, 14, 81-84.	1.8	1
5	Transoral robotic surgery using the Medrobotic FlexÂ® system: the Adelaide experience. <i>Journal of Robotic Surgery</i> , 2020, 14, 109-113.	1.8	20
6	Prognosis of oral squamous cell carcinoma with perineural invasion: A comparative study of classification types. <i>Clinical Otolaryngology</i> , 2020, 45, 99-105.	1.2	10
7	Transoral robotic narrow field oropharyngectomy for tumours of the parapharyngeal space. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2020, 16, e2083.	2.3	2
8	The acceptance and adoption of transoral robotic surgery in Australia and New Zealand. <i>Journal of Robotic Surgery</i> , 2019, 13, 301-307.	1.8	13
9	Impact of metformin on disease control and survival in patients with head and neck cancer: a retrospective cohort study. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2019, 48, 34.	1.9	11
10	Our experience of shorter stay and lower cost for local vs general anaesthetic placement of tracheoesophageal fistulae in twentyâ€seven patients. <i>Clinical Otolaryngology</i> , 2019, 44, 423-426.	1.2	1
11	Predictive value of computed tomography in identifying extracapsular spread of cervical lymph node metastases in p16 positive oropharyngeal squamous cell carcinoma. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2019, 63, 500-509.	1.8	18
12	Transoral robotic excision of a lingual thyroglossal duct cyst. <i>Journal of Robotic Surgery</i> , 2018, 12, 357-360.	1.8	6
13	Frailty in geriatric head and neck cancer: A contemporary review. <i>Laryngoscope</i> , 2018, 128, E416-E424.	2.0	43
14	The current status of human laryngeal transplantation in 2017: A state of the field review. <i>Laryngoscope</i> , 2017, 127, 1861-1868.	2.0	23
15	Impact of Type 2 Diabetes Mellitus on Survival in Head and Neck Squamous Cell Carcinoma. <i>Otolaryngology - Head and Neck Surgery</i> , 2017, 157, 657-663.	1.9	11
16	The role of transoral robotic surgery, transoral laser microsurgery, and lingual tonsillectomy in the identification of head and neck squamous cell carcinoma of unknown primary origin: a systematic review. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2016, 45, 28.	1.9	68
17	The Allen's test: Revisiting the importance of bidirectional testing to determine candidacy and design of radial forearm free flap harvest in the era of trans radial endovascular access procedures. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2015, 44, 47.	1.9	10
18	Extent of neck dissection after transoral robotic surgical resection of oropharyngeal squamous cell carcinoma: Report of a case and potential indications for inclusion of level I in a selective neck dissection. <i>Head and Neck</i> , 2015, 37, E130-3.	2.0	3

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19	Persistent, severe post-thrombolysis angioedema: Simple management of a difficult problem. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2015, 36, 721-724.	1.3	6
20	The microbiome of chronic rhinosinusitis: culture, molecular diagnostics and biofilm detection. <i>BMC Infectious Diseases</i> , 2013, 13, 210.	2.9	223
21	Noninvasive <i>Staphylococcus aureus</i> biofilm determination in chronic rhinosinusitis by detecting the exopolysaccharide matrix component poly-N-acetylglucosamine. <i>International Forum of Allergy and Rhinology</i> , 2013, 3, 83-88.	2.8	13
22	Intracellular <i>Staphylococcus aureus</i> : the Trojan horse of recalcitrant chronic rhinosinusitis?. <i>International Forum of Allergy and Rhinology</i> , 2013, 3, 261-266.	2.8	56
23	Identifying Intracellular <i>Staphylococcus Aureus</i> in Chronic Rhinosinusitis: A Direct Comparison of Techniques. <i>American Journal of Rhinology and Allergy</i> , 2012, 26, 444-449.	2.0	13
24	A randomized trial of mupirocin sinonasal rinses versus saline in surgically recalcitrant staphylococcal chronic rhinosinusitis. <i>Laryngoscope</i> , 2012, 122, 2148-2153.	2.0	75
25	The multiplicity of <i>Staphylococcus aureus</i> in chronic rhinosinusitis: Correlating surface biofilm and intracellular residence. <i>Laryngoscope</i> , 2012, 122, 1655-1660.	2.0	50
26	Quantitative analysis of in vivo mucosal bacterial biofilms. <i>International Forum of Allergy and Rhinology</i> , 2012, 2, 57-62.	2.8	19
27	Role of Bacterial and Fungal Biofilms in Chronic Rhinosinusitis. <i>Current Allergy and Asthma Reports</i> , 2012, 12, 127-135.	5.3	76
28	Do biofilms contribute to the initiation and recalcitrance of chronic rhinosinusitis?. <i>Laryngoscope</i> , 2011, 121, 1085-1091.	2.0	88
29	Methylglyoxal-infused honey mimics the anti- <i>Staphylococcus aureus</i> biofilm activity of manuka honey: Potential Implication in Chronic Rhinosinusitis. <i>Laryngoscope</i> , 2011, 121, 1104-1107.	2.0	80
30	<i>Staphylococcus aureus</i> biofilms. <i>Laryngoscope</i> , 2011, 121, 1578-1583.	2.0	142
31	Can bottle design prevent bacterial contamination of nasal irrigation devices?. <i>International Forum of Allergy and Rhinology</i> , 2011, 1, 303-307.	2.8	14
32	What is the origin of <i>Staphylococcus aureus</i> in the early postoperative sinonasal cavity?. <i>International Forum of Allergy and Rhinology</i> , 2011, 1, 308-312.	2.8	21
33	The effects of nitric oxide on <i>Staphylococcus aureus</i> biofilm growth and its implications in chronic rhinosinusitis. <i>International Forum of Allergy and Rhinology</i> , 2011, 1, 438-444.	2.8	43
34	The Impact of Biofilms on Outcomes after Endoscopic Sinus Surgery. <i>American Journal of Rhinology and Allergy</i> , 2010, 24, 169-174.	2.0	123
35	Targeted imaging modality selection for bacterial biofilms in chronic rhinosinusitis. <i>Laryngoscope</i> , 2010, 120, 427-431.	2.0	47
36	Different biofilms, different disease? A clinical outcomes study. <i>Laryngoscope</i> , 2010, 120, 1701-1706.	2.0	128

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37	The clinical significance of nasal irrigation bottle contamination. <i>Laryngoscope</i> , 2010, 120, 2110-2114.	2.0	42
38	Characterization of Bacterial and Fungal Biofilms in Chronic Rhinosinusitis. <i>American Journal of Rhinology and Allergy</i> , 2009, 23, 556-561.	2.0	164
39	Impaired Mucosal Healing and Infection Associated with <i>Staphylococcus Aureus</i> After Endoscopic Sinus Surgery. <i>American Journal of Rhinology and Allergy</i> , 2009, 23, 549-552.	2.0	62