Adrian L James

List of Publications by Year
in descending order

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109 papers	2,674 citations	159585 30 h-index	206112 48 g-index
110 all docs	110 docs citations	110 times ranked	2136 citing authors

#	Article	IF	Citations
1	Evidence of Vestibular and Balance Dysfunction in Children With Profound Sensorineural Hearing Loss Using Cochlear Implants. Laryngoscope, 2008, 118, 1814-1823.	2.0	160
2	Betahistine for MÃ©niÃ¨re's disease or syndrome. The Cochrane Library, 2001, , CD001873.	2.8	132
3	Vestibular End-Organ Dysfunction in Children With Sensorineural Hearing Loss and Cochlear Implants. Otology and Neurotology, 2013, 34, 422-428.	1.3	112
4	Cochlear Implant Surgery at 12 Months of Age or Younger. Laryngoscope, 2004, 114, 2191-2195.	2.0	98
5	Computed Tomography and/or Magnetic Resonance Imaging Before Pediatric Cochlear Implantation? Developing an Investigative Strategy. Otology and Neurotology, 2007, 28, 317-324.	1.3	94
6	Branchial Sinus of the Piriform Fossa: Reappraisal of Third and Fourth Branchial Anomalies. Laryngoscope, 2007, 117, 1920-1924.	2.0	91
7	A Test of Static and Dynamic Balance Function in Children With Cochlear Implants. JAMA Otolaryngology, 2008, 134, 34.	1.2	91
8	Inner Ear Dysplasia is Common in Children With Down Syndrome (trisomy 21). Laryngoscope, 2006, 116, 2113-2119.	2.0	74
9	Antiviral agents for the treatment of recurrent respiratory papillomatosis: A systematic review of the English-language literature. Otolaryngology - Head and Neck Surgery, 2007, 136, 863-869.	1.9	74
10	Soft tissue complications after small incision pediatric cochlear implantation. Laryngoscope, 2009, 119, 980-983.	2.0	66
11	Endoscope or microscopeâ€guided pediatric tympanoplasty? Comparison of grafting technique and outcome. Laryngoscope, 2017, 127, 2659-2664.	2.0	66
12	Electrophysiologic and Behavioral Outcomes of Cochlear Implantation in Children With Auditory Nerve Hypoplasia. Ear and Hearing, 2012, 33, 3-18.	2.1	62
13	Endoscopic Middle Ear Surgery in Children. Otolaryngologic Clinics of North America, 2013, 46, 233-244.	1.1	61
14	A New Classification System for Congenital Laryngeal Cysts. Laryngoscope, 2004, 114, 1123-1127.	2.0	60
15	Instrumentation and Technologies in Endoscopic Ear Surgery. Otolaryngologic Clinics of North America, 2013, 46, 211-225.	1.1	57
16	Vestibular End-Organ and Balance Deficits After Meningitis and Cochlear Implantation in Children Correlate Poorly With Functional Outcome. Otology and Neurotology, 2009, 30, 488-495.	1.3	51
17	Evolution of Cochlear Implant Arrays Result in Changes in Behavioral and Physiological Responses in Children. Otology and Neurotology, 2009, 30, 908-915.	1.3	49
18	Auditory neuropathy spectrum disorder (ANSD) and cochlear implantation. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1980-1987.	1.0	49

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19	Residual Cholesteatoma After Endoscope-guided Surgery in Children. Otology and Neurotology, 2016, 37, 196-201.	1.3	47
20	International Otology Outcome Group and the International Consensus on the Categorization of Tympanomastoid Surgery. Journal of International Advanced Otology, 2018, 14, 216-226.	1.0	46
21	Bilateral simultaneous cochlear implantation in children: Our first 50 cases. Laryngoscope, 2009, 119, 2444-2448.	2.0	45
22	Device fixation and small incision access for pediatric cochlear implants. International Journal of Pediatric Otorhinolaryngology, 2004, 68, 1017-1022.	1.0	44
23	Middle ear ventilation in children with primary ciliary dyskinesia. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 1565-1568.	1.0	43
24	Bilateral Cochlear Implantation in Children With Anomalous Cochleovestibular Anatomy. JAMA Otolaryngology, 2009, 135, 903.	1.2	42
25	Dynamics of real time DPOAE contralateral suppression in chinchillas and humans DinÃ¡mica de la supresiÃ³n contralateral de las DPOAE en tiempo real en chinchillas y humanos. International Journal of Audiology, 2005, 44, 118-129.	1.7	40
26	Effect of Endoscopic Sinus Surgery on Pulmonary Function and Microbial Pathogens in a Pediatric Population With Cystic Fibrosis. JAMA Otolaryngology, 2011, 137, 542.	1.2	38
27	Intraoperative use of cone-beam computed tomography in a cadaveric ossified cochlea model. Otolaryngology - Head and Neck Surgery, 2009, 140, 697-702.	1.9	37
28	Low Pediatric Cochlear Implant Failure Rate<subtitle>Contributing Factors in Large-Volume Practice</subtitle>. JAMA Otolaryngology, 2011, 137, 1190.	1.2	35
29	Dose-Dependent Suppression of the Electrically Elicited Stapedius Reflex by General Anesthetics in Children Undergoing Cochlear Implant Surgery. Anesthesia and Analgesia, 2009, 108, 1480-1487.	2.2	34
30	Clinical Indications for Canal Wallâ€down Mastoidectomy in a Pediatric Population. Otolaryngology - Head and Neck Surgery, 2012, 147, 316-322.	1.9	34
31	Unilateral Hearing Loss Is Associated With Impaired Balance in Children. Otology and Neurotology, 2016, 37, 1589-1595.	1.3	33
32	Impact of cleft palate type on the incidence of acquired cholesteatoma. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 695-698.	1.0	32
33	A New Porcine Skull Base Model. Otolaryngology - Head and Neck Surgery, 2009, 141, 184-189.	1.9	26
34	Tinnitus is prevalent in children with cochlear implants. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 671-675.	1.0	25
35	Ten Top Considerations in Pediatric Tympanoplasty. Otolaryngology - Head and Neck Surgery, 2012, 147, 992-998.	1.9	23
36	Some considerations in congenital cholesteatoma. Current Opinion in Otolaryngology and Head and Neck Surgery, 2013, 21, 431-439.	1.8	23

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37	Successful cochlear implantation in a child with Keratosis, Icthiosis and Deafness (KID) Syndrome and Dandy-Walker malformation. International Journal of Pediatric Otorhinolaryngology, 2008, 72, 693-698.	1.0	22
38	Intraoperative Bleeding and the Risk of Residual Cholesteatoma: A Multivariate Analysis. Otology and Neurotology, 2017, 38, 529-534.	1.3	22
39	The management of acute mastoiditis in children with cochlear implants: Saving the device. Cochlear Implants International, 2013, 14, 252-256.	1.2	21
40	Sleep-disordered Breathing in Children with Cardiomyopathy. Annals of the American Thoracic Society, 2014, 11, 770-776.	3.2	21
41	International Collaborative Assessment of the Validity of the EAONO-JOS Cholesteatoma Staging System. Otology and Neurotology, 2019, 40, 630-637.	1.3	21
42	Evaluation of Residual Disease Following Transcanal Totally Endoscopic vs Postauricular Surgery Among Children With Middle Ear and Attic Cholesteatoma. JAMA Otolaryngology - Head and Neck Surgery, 2020, 146, 408.	2.2	20
43	Skin Breakdown over Cochlear Implants: Prevention of a Magnet Site Complication. The Journal of Otolaryngology, 2004, 33, 151.	0.6	20
44	Pediatric ossiculoplasty with titanium total ossicular replacement prosthesis. Laryngoscope, 2015, 125, 740-745.	2.0	19
45	Amplitude modulation of DPOAEs by acoustic stimulation of the contralateral ear. Acta Oto-Laryngologica, 2008, 128, 404-407.	0.9	18
46	Parental and program's decision making in paediatric simultaneous bilateral cochlear implantation: Who says no and why?. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 1325-1328.	1.0	18
47	Tympanic membrane retraction: An endoscopic evaluation of staging systems. Laryngoscope, 2012, 122, 1115-1120.	2.0	18
48	Prosper MÃ©niÃ¨re. Lancet, The, 2005, 366, 2137-2139.	13.7	16
49	Thyroid gland and carotid artery anomalies in 22q11.2 deletion syndromes. Laryngoscope, 2009, 119, 1495-1500.	2.0	16
50	Soft Tissue Complications After Pediatric Cochlear Implantation in Children Younger Than 12 Months. Otology and Neurotology, 2011, 32, 780-783.	1.3	16
51	Establishment of a bone-anchored auricular prosthesis (BAAP) program. International Journal of Pediatric Otorhinolaryngology, 2002, 66, 273-279.	1.0	15
52	The assessment of olivocochlear function in neonates with realâ€time distortion product otoacoustic emissions. Laryngoscope, 2011, 121, 202-213.	2.0	14
53	Bilateral Cholesteatomas: The Hospital for Sick Children Experience. The Journal of Otolaryngology, 2004, 33, 145.	0.6	14
54	Piloting a novel porcine model for endolaryngeal injury following prolonged intubation. International Journal of Pediatric Otorhinolaryngology, 2007, 71, 1399-1406.	1.0	13

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55	Congenital cholesteatoma and cochlear implantation: Implications for management. Cochlear Implants International, 2013, 14, 32-35.	1.2	13
56	<scp>IVORY</scp> Guidelines (Instructional Videos in Otorhinolaryngology by <scp>YOâ€ŀFOS</scp>): A Consensus on Surgical Videos in Ear, Nose, and Throat. Laryngoscope, 2021, 131, E732-E737.	2.0	12
57	Cochleovestibular Anomalies in Children With Cholesteatoma. Laryngoscope, 2008, 118, 517-521.	2.0	11
58	Usefulness of Cone-Beam Computed Tomography in Determining the Position of Ossicular Prostheses. Otology and Neurotology, 2011, 32, 1358-1363.	1.3	11
59	Removal of impacted cerumen in children using an aural irrigation system. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 1840-1843.	1.0	11
60	Separating the Contributions of Olivocochlear and Middle Ear Muscle Reflexes in Modulation of Distortion Product Otoacoustic Emission Levels. Audiology and Neuro-Otology, 2014, 19, 41-48.	1.3	11
61	Bilateral congenital cholesteatoma: Surgical treatment and considerations. International Journal of Pediatric Otorhinolaryngology, 2017, 99, 146-151.	1.0	11
62	Extrusion of straight cochlear implant electrodes May be diminished by proximal fixation. International Journal of Pediatric Otorhinolaryngology, 2019, 116, 164-167.	1.0	11
63	Pediatric cholesteatoma and variants in the gene encoding connexin 26. Laryngoscope, 2010, 120, 183-187.	2.0	10
64	The Current Limitations and Future Direction of Instrument Design for Totally Endoscopic Ear Surgery: a Needs Analysis Survey. Otology and Neurotology, 2018, 39, 778-784.	1.3	10
65	Hearing Instability in Children with Congenital Cytomegalovirus: Evidence and Neural Consequences. Laryngoscope, 2022, 132, .	2.0	10
66	Age related changes to the dynamics of contralateral DPOAE suppression in human subjects. Journal of Otolaryngology - Head and Neck Surgery, 2014, 43, 15.	1.9	9
67	Investigation of Cardiac Function in Children with Suspected Obstructive Sleep Apnea. The Journal of Otolaryngology, 2003, 32, 151.	0.6	9
68	Evaluation of intraoperative cone beam computed tomography and optical drill tracking in temporal bone surgery. Laryngoscope, 2013, 123, 2823-2828.	2.0	8
69	Airway Complications Resulting From Pediatric Esophageal Button Battery Impaction. JAMA Otolaryngology - Head and Neck Surgery, 2022, 148, 677.	2.2	8
70	Application of 3â€ŀdimensional Modeling to Plan Totally Endoscopic Perâ€ŀMeatal Drainage of Petrous Apex Cholesterol Granuloma. Otolaryngology - Head and Neck Surgery, 2015, 153, 1074-1075.	1.9	7
71	Natural History of Tympanic Membrane Retraction in Children with Cleft Palate. Journal of International Advanced Otology, 2018, 14, 250-254.	1.0	7
72	Cochlear Nerve Aplasia with Detectable Olivocochlear Efferent Function: A Distinct Presentation of Auditory Neuropathy Spectrum Disorder. Audiology and Neuro-Otology, 2018, 23, 39-47.	1.3	6

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73	Comparing Transcanal Endoscopic Ear Surgery to Post-Auricular Microscope-Guided Surgery in Pediatric Ossiculoplasty: Hearing Outcomes and Post-Operative Pain. Otology and Neurotology, 2021, 42, e1648-e1651.	1.3	6
74	A Novel Instrument for Endoscopic Ear Surgery With a Steerable Flexible Tip. Otology and Neurotology, 2021, Publish Ahead of Print, e1683-e1690.	1.3	6
75	Transcanal Endoscopic Ear Surgery for Congenital Cholesteatoma: A Multiâ€institutional Series. Otolaryngology - Head and Neck Surgery, 2022, 167, 537-544.	1.9	6
76	Design, prototype development and pre-clinical validation of a novel instrument with a compliant steerable tip to facilitate endoscopic ear surgery. Journal of Medical Engineering and Technology, 2021, 45, 22-34.	1.4	5
77	The limitation of risk factors as a means of prognostication in auditory neuropathy spectrum disorder of perinatal onset. International Journal of Pediatric Otorhinolaryngology, 2020, 135, 110112.	1.0	5
78	Why are children deaf?. Paediatrics and Child Health (United Kingdom), 2009, 19, 441-446.	0.4	4
79	Children with unilateral cochlear nerve canal stenosis have bilateral cochleovestibular anomalies. Laryngoscope, 2019, 129, 2403-2408.	2.0	4
80	Prospective Comparison of Pediatric Endoscopic Lateral Graft and Interlay Tympanoplasty. Otology and Neurotology, 2021, 42, 867-875.	1.3	4
81	Bone-anchored hearing aids in children. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2001, 12, 219-223.	0.4	3
82	Diagnosis and treatment: Are psychiatrists choosing wisely?. BJ Psych Advances, 2017, 23, 9-15.	0.7	3
83	Does riboflavin depletion cause auditory neuropathy spectrum disorder in at risk neonates?. International Journal of Pediatric Otorhinolaryngology, 2020, 137, 110238.	1.0	3
84	How I do it: Proximal cochlear implant electrode fixation using Ned's Knot. International Journal of Pediatric Otorhinolaryngology, 2021, 142, 110593.	1.0	3
85	Measurement Properties of the Hearing Environments and Reflection of Quality of Life (HEAR-QL) 28-item Questionnaire in Cholesteatoma. Otology and Neurotology, 2021, 42, e304-e310.	1.3	3
86	Cholesteatoma with Congenital Eustachian Tube Obstruction. Otolaryngology - Head and Neck Surgery, 2011, 145, 703-704.	1.9	2
87	Cholesteatoma in Children: Surgical Technique, Hearing Rehabilitation and Surveillance. Current Otorhinolaryngology Reports, 2018, 6, 82-91.	0.5	2
88	Can Differences in Early Hearing Development Be Distinguished by the LittlEARs Auditory Questionnaire?. Ear and Hearing, 2020, 41, 998-1008.	2.1	2
89	Ultrasonic bone removal from the ossicular chain affects cochlear structure and function. Journal of Otolaryngology - Head and Neck Surgery, 2021, 50, 23.	1.9	2
90	The Influence of Ciprofloxacinâ€“Dexamethasone Ear Drops on Perforation Closure Rates After Endoscopic Tympanoplasty. Otology and Neurotology, 2021, 42, e1644-e1647.	1.3	2

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91	Crisis care: tackling the climate and ecological emergency. BJPsych Bulletin, 2021, 45, 201-204.	1.1	2
92	Time Flow Study to Assess Opportunities to Improve Efficiency in Endoscopic Tympanoplasty. Journal of International Advanced Otology, 2021, 17, 288-293.	1.0	2
93	Button battery taping prevents oesophageal injury. Journal of Paediatrics and Child Health, 2022, 58, 1337-1344.	0.8	2
94	Scarring from hyaluronic acid film in middle ear surgery. Otolaryngology - Head and Neck Surgery, 2009, 141, P90-P90.	1.9	1
95	Postnatal maturation of contralateral DPOAE suppression in a precocious animal model (chinchilla) of the human neonate. Acta Oto-Laryngologica, 2013, 133, 383-389.	0.9	1
96	Preliminary experience using a cochlear implant with a novel linear pedestal design. International Journal of Pediatric Otorhinolaryngology, 2017, 93, 42-46.	1.0	1
97	The Effect of the Status of the Ossicular Chain and Choice of Graft Material on Hearing Outcomes in Pediatric Cholesteatoma Surgery. Journal of International Advanced Otology, 2021, 17, 127-133.	1.0	1
98	Totally endoscopic tympanic membrane repair. Hno, 2021, 69, 791-796.	1.0	1
99	Practical tips for paediatricians: Esophageal button battery impaction in children. Paediatrics and Child Health, 2022, 27, 72-74.	0.6	1
100	Esterified Hyaluronic Acid Placed in the Middle Ear Does Not Improve Outcomes in Cholesteatoma Surgery. , 2022, 18, 32-37.		1
101	Cholesteatoma in Children with Sotos Syndrome. , 2022, 18, 139-144.		1
102	Tympanic membrane changes following paediatric cochlear implantation. Cochlear Implants International, 2005, 6, 10-15.	1.2	0
103	In response toTympanic membrane retraction: an endoscopic evaluation of staging systems. Laryngoscope, 2012, 122, 2360-2361.	2.0	0
104	Can we reduce rates of residual cholesteatoma by improving the clarity of the operative field? A multivariate analysis. Journal of Laryngology and Otology, 2016, 130, S141-S141.	0.8	0
105	Water precautions for prevention of infection in children with ventilation tubes (grommets). Paediatrics and Child Health, 2018, 23, 319-321.	0.6	0
106	Betahistine for MÃ©niÃ¨re's disease or syndrome. The Cochrane Library, 0, , .	2.8	0
107	Clinical and Surgical Management of Pediatric Diseases of the Ear and Temporal Bone. , 2021, , 47-81.		0
108	Pediatric Otologic Surgery. , 2021, , 228-235.		0

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109	Residual Disease After Transcanal Totally Endoscopic vs Postauricular Surgeryâ€"Reply. JAMA Otolaryngology - Head and Neck Surgery, 2020, 146, 875.	2.2	0