

Yutaka Yamamoto

List of Publications by Year in descending order

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papers

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1307594

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28
docs citations

28
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391
citing authors

#	ARTICLE	IF	CITATIONS
1	EAONO/JOS Joint Consensus Statements on the Definitions, Classification and Staging of Middle Ear Cholesteatoma. <i>Journal of International Advanced Otology</i> , 2017, 13, 1-8.	1.0	181
2	Staging and classification criteria for middle ear cholesteatoma proposed by the Japan Otological Society. <i>Auris Nasus Larynx</i> , 2017, 44, 135-140.	1.2	66
3	Creating an Optimal 3D Printed Model for Temporal Bone Dissection Training. <i>Annals of Otology, Rhinology and Laryngology</i> , 2017, 126, 530-536.	1.1	32
4	International Collaborative Assessment of the Validity of the EAONO-JOS Cholesteatoma Staging System. <i>Otology and Neurotology</i> , 2019, 40, 630-637.	1.3	21
5	Risk Factors of Recurrence in Pediatric Congenital Cholesteatoma. <i>Otology and Neurotology</i> , 2017, 38, 1463-1469.	1.3	16
6	Pediatric middle ear cholesteatoma: the comparative study of congenital cholesteatoma and acquired cholesteatoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 1155-1160.	1.6	15
7	Nationwide survey of congenital cholesteatoma using staging and classification criteria for middle ear cholesteatoma proposed by the Japan Otological Society. <i>Auris Nasus Larynx</i> , 2019, 46, 346-352.	1.2	12
8	Partial Epithelial-Mesenchymal Transition Was Observed Under p63 Expression in Acquired Middle Ear Cholesteatoma and Congenital Cholesteatoma. <i>Otology and Neurotology</i> , 2019, 40, e803-e811.	1.3	7
9	Nationwide survey of middle ear cholesteatoma surgery cases in Japan: Results from the Japan Otological society registry using the JOS staging and classification system. <i>Auris Nasus Larynx</i> , 2021, 48, 555-564.	1.2	7
10	Otosclerosis: anatomical distribution of otosclerotic loci analyzed by high-resolution computed tomography. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 1335-1340.	1.6	6
11	Non-echoplanar diffusion weighed imaging and T1-weighted imaging for cholesteatoma mastoid extension. <i>Auris Nasus Larynx</i> , 2021, 48, 846-851.	1.2	6
12	Clinical Characteristics of Pars Tensa Cholesteatoma: A Comparative Study of Area-Based Classification Systems Proposed by the Japanese Otological Society and the European Academy of Otology & Neuro-Otology. <i>Journal of International Advanced Otology</i> , 2019, 15, 184-188.	1.0	6
13	Preoperative predictive criteria for mastoid extension in pars flaccida cholesteatoma in assessments using temporal bone high-resolution computed tomography. <i>Auris Nasus Larynx</i> , 2021, 48, 609-614.	1.2	4
14	Bisphosphonate-associated ear canal osteonecrosis: a case report and review of the literature. <i>Acta Oto-Laryngologica Case Reports</i> , 2017, 2, 107-110.	0.2	3
15	Practical analysis of pars flaccida cholesteatoma with classification and staging system proposed by Japan Otological Society: a comparative study. <i>Acta Oto-Laryngologica</i> , 2018, 138, 977-980.	0.9	3
16	Transcanal endoscopic approach for pars flaccida cholesteatoma using a 70-degree angled endoscope. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 1283-1288.	1.6	3
17	Improved assessment of middle ear recurrent/residual cholesteatomas using temporal subtraction CT. <i>Japanese Journal of Radiology</i> , 2022, 40, 271-278.	2.4	3
18	A quantitative study of the suppression of the development of the mastoid air cells by the presence of congenital cholesteatoma. <i>Acta Oto-Laryngologica</i> , 2019, 139, 557-560.	0.9	2

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19	Preoperative prediction for mastoid extension of middle ear cholesteatoma using temporal subtraction serial HRCT studies. <i>European Radiology</i> , 2022, , 1.	4.5	2
20	The relationships among mastoid air cell development, tympanic sinus depth, and residual disease after surgery in children with congenital cholesteatoma. <i>Acta Oto-Laryngologica</i> , 2020, 140, 286-288.	0.9	1
21	Congenital cholesteatoma assessment based on staging and classification criteria for middle ear cholesteatoma proposed by the Japan Otological Society. <i>Auris Nasus Larynx</i> , 2021, 48, 201-206.	1.2	1
22	Surgical treatment for markedly advanced petrous apex cholesteatoma via the translabyrinthine and trans-sphenoidal approach. <i>Journal of Laryngology and Otology</i> , 2016, 130, S209-S210.	0.8	0
23	Practicality Analysis of JOS Staging System for Retraction Pocket Cholesteatoma: Japan Multicenter Study (2009~2011). <i>Journal of Laryngology and Otology</i> , 2016, 130, S203-S203.	0.8	0
24	Current trends of cholesteatoma surgery in Japan: Results from the Japan Otological Society Registry using 2015 JOS Staging and Classification System. <i>Journal of Laryngology and Otology</i> , 2016, 130, S42-S42.	0.8	0
25	Practicality analysis of JOS staging system for congenital cholesteatoma: Japan Multicenter study (2009~2010). <i>Journal of Laryngology and Otology</i> , 2016, 130, S63-S64.	0.8	0
26	Development of the mastoid air cell system in children with congenital cholesteatoma. <i>Journal of Laryngology and Otology</i> , 2016, 130, S237-S237.	0.8	0
27	Nationwide Survey of middle ear cholesteatoma surgery cases in Japan: Results from the Japan Otological Society Registry using 2015 JOS Staging and Classification System. <i>Journal of Laryngology and Otology</i> , 2016, 130, S240-S240.	0.8	0
28	Practicality Analysis of JOS Staging System for Cholesteatoma Secondary to a Pars tensa Perforation: Japan Multicenter Study (2009~2010). <i>Journal of Laryngology and Otology</i> , 2016, 130, S248-S248.	0.8	0