

Joacim Stalfors

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,292
citations

279798

23
h-index

361022

35
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all docs

39
docs citations

39
times ranked

1078
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of clinical practice of tonsil surgery from quality register data from Sweden and Norway and one clinic in Denmark. <i>BMJ Open</i> , 2022, 12, e056551.	1.9	4
2	Practice, complications and outcome in Swedish tonsil surgery 2009–2018. An observational longitudinal national cohort study. <i>Acta Oto-Laryngologica</i> , 2020, 140, 589-596.	0.9	12
3	Providing quality data in health care - almost perfect inter-rater agreement in the Norwegian tonsil surgery register. <i>BMC Medical Research Methodology</i> , 2019, 19, 6.	3.1	11
4	Does tonsillectomy reduce medical care visits for pharyngitis/tonsillitis in children and adults? Retrospective cohort study from Sweden. <i>BMJ Open</i> , 2019, 9, e033817.	1.9	5
5	Morbidity after pediatric tonsillectomy versus tonsillectomy: A population-based cohort study. <i>Laryngoscope</i> , 2019, 129, 2619-2626.	2.0	20
6	Reducing post-tonsillectomy haemorrhage rates through a quality improvement project using a Swedish National quality register: a case study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 1631-1639.	1.6	14
7	Systematic review of tonsil surgery quality registers and introduction of the Nordic Tonsil Surgery Register Collaboration. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 1353-1363.	1.6	10
8	Increasing Readmission Rates for Hemorrhage after Tonsil Surgery: A Longitudinal (26 Years) National Study. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 167-176.	1.9	26
9	Trends and changes in paediatric tonsil surgery in Sweden 1987–2013: a population-based cohort study. <i>BMJ Open</i> , 2017, 7, e013346.	1.9	45
10	Tonsil surgery in Sweden 2013–2015. Indications, surgical methods and patient-reported outcomes from the National Tonsil Surgery Register. <i>Acta Oto-Laryngologica</i> , 2017, 137, 1096-1103.	0.9	30
11	Incidence of second surgery following pediatric adenotonsillar surgery: a population-based cohort study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 2945-2951.	1.6	10
12	Patient reported pain-related outcome measures after tonsil surgery: an analysis of 32,225 children from the National Tonsil Surgery Register in Sweden 2009–2016. <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 3711-3722.	1.6	22
13	Risk of reoperation after tonsillectomy versus tonsillectomy: a population-based cohort study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 3263-3268.	1.6	54
14	Stability, Survival, and Tolerability of an Auditory Osseointegrated Implant for Bone Conduction Hearing. <i>Otology and Neurotology</i> , 2016, 37, 1077-1083.	1.3	28
15	Factors influencing morbidity after pediatric tonsillectomy: a study of 18,712 patients in the National Tonsil Surgery Register in Sweden. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 2249-2256.	1.6	40
16	Pediatric adenoid surgery in Sweden 2004–2013: Incidence, indications and concomitant surgical procedures. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 87, 61-66.	1.0	26
17	Implant Losses for the Bone-Anchored Hearing Devices Are More Frequent in Some Patients. <i>Otology and Neurotology</i> , 2015, 36, 336-340.	1.3	11
18	Mortality after tonsil surgery, a population study, covering eight years and 82,527 operations in Sweden. <i>European Archives of Oto-Rhino-Laryngology</i> , 2015, 272, 737-743.	1.6	46

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19	Titanium-bone-anchored penile epithesis: Preoperative planning and immediate postoperative results. <i>Journal of Plastic Surgery and Hand Surgery</i> , 2015, 49, 40-44.	0.8	26
20	Subperiosteal abscesses in acute mastoiditis in 115 Swedish children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2015, 79, 1115-1120.	1.0	22
21	Study of the Feasible Size of a Bone Conduction Implant Transducer in the Temporal Bone. <i>Otology and Neurotology</i> , 2015, 36, 631-637.	1.3	13
22	Radiofrequency tonsillectomy in Sweden 2009-2012. <i>European Archives of Oto-Rhino-Laryngology</i> , 2014, 271, 1823-1827.	1.6	18
23	Long-Term Stability, Survival, and Tolerability of a Novel Osseointegrated Implant for Bone Conduction Hearing. <i>Otology and Neurotology</i> , 2014, 35, 1486-1491.	1.3	36
24	The Bone Conduction Implant-First Implantation, Surgical and Audiologic Aspects. <i>Otology and Neurotology</i> , 2014, 35, 679-685.	1.3	32
25	Paradigm shift in Sweden from tonsillectomy to tonsillectomy for children with upper airway obstructive symptoms due to tonsillar hypertrophy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2013, 270, 2531-2536.	1.6	75
26	Tonsil surgery efficiently relieves symptoms: analysis of 54 696 patients in the National Tonsil Surgery Register in Sweden. <i>Acta Oto-Laryngologica</i> , 2012, 132, 533-539.	0.9	39
27	Recurrent acute mastoiditis - a retrospective national study in Sweden. <i>Acta Oto-Laryngologica</i> , 2012, 132, 1275-1281.	0.9	17
28	Bone-Anchored Hearing Device Surgery. <i>Otology and Neurotology</i> , 2012, 33, 891-894.	1.3	9
29	Acute mastoiditis in children aged 0-16 years-A national study of 678 cases in Sweden comparing different age groups. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2012, 76, 1494-1500.	1.0	78
30	Acute mastoiditis in children in Sweden 1993-2007-No increase after new guidelines. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2011, 75, 1496-1501.	1.0	63
31	Reduced risk of primary postoperative hemorrhage after tonsil surgery in Sweden: Results from the national tonsil surgery register in Sweden covering more than 10 years and 54,696 operations. <i>Laryngoscope</i> , 2011, 121, 2322-2326.	2.0	68
32	Stability, Survival, and Tolerability of a Novel Baha Implant System. <i>Otology and Neurotology</i> , 2011, 32, 1001-1007.	1.3	61
33	Tumour boards/multidisciplinary head and neck cancer meetings: are they of value to patients, treating staff or a political additional drain on healthcare resources?. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2008, 16, 103-107.	1.8	52
34	Skin Reactions After BAHA Surgery. <i>Otology and Neurotology</i> , 2008, 29, 1109-1114.	1.3	74
35	Quality assessment of a multidisciplinary tumour meeting for patients with head and neck cancer. <i>Acta Oto-Laryngologica</i> , 2007, 127, 82-87.	0.9	45
36	A cost analysis of participation via personal attendance versus telemedicine at a head and neck oncology multidisciplinary team meeting. <i>Journal of Telemedicine and Telecare</i> , 2005, 11, 205-210.	2.7	37

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37	Deep neck space infections remain a surgical challenge. a study of 72 patients. Acta Oto-Laryngologica, 2004, 124, 1191-1196.	0.9	58
38	Satisfaction with telemedicine presentation at a multidisciplinary tumour meeting among patients with head and neck cancer. Journal of Telemedicine and Telecare, 2003, 9, 150-155.	2.7	28
39	Accuracy of tele-oncology compared with face-to-face consultation in head and neck cancer case conferences. Journal of Telemedicine and Telecare, 2001, 7, 338-343.	2.7	27