Ivo Joachim Kruyt

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/68093/publications.pdf

Version: 2024-02-01

17	179	1307594 7	1125743 13
papers	citations	h-index	g-index

17	17	17	179
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Clinical Evaluation of Minimally Invasive Ponto Surgery With a Modified Drill System for Inserting Bone-Anchored Hearing Implants. Otology and Neurotology, 2021, Publish Ahead of Print, 1192-1200.	1.3	3
2	Patient Preferences in Sound Processor Loading Time After BAHI Surgery. Otology and Neurotology, 2020, 41, 934-939.	1.3	2
3	Results of a 2-Year Prospective Multicenter Study Evaluating Long-term Audiological and Clinical Outcomes of a Transcutaneous Implant for Bone Conduction Hearing. Otology and Neurotology, 2020, 41, 901-911.	1.3	7
4	Six-Month Clinical Outcomes for Bone-Anchored Hearing Implants: Comparison Between Minimally Invasive Ponto Surgery and the Linear Incision Technique With Tissue Preservation. Otology and Neurotology, 2020, 41, e475-e483.	1.3	10
5	Economic Evaluation of Percutaneous Titanium Implants for Bone Conduction Hearing: A Cost-benefit Analysis. Otology and Neurotology, 2020, 41, 580-588.	1.3	4
6	Autologous versus prosthetic nasal and auricular reconstruction â€“ patient, professional and layperson perceptions. International Journal of Oral and Maxillofacial Surgery, 2020, 49, 1271-1278.	1.5	4
7	The efficacy of bone-anchored hearing implant surgery in children: A systematic review. International Journal of Pediatric Otorhinolaryngology, 2020, 132, 109906.	1.0	17
8	Three-Year Clinical and Audiological Outcomes of Percutaneous Implants for Bone Conduction Devices: Comparison Between Tissue Preservation Technique and Tissue Reduction Technique. Otology and Neurotology, 2019, 40, 335-343.	1.3	19
9	Comment on â€œBaha Skin Complications in the Pediatric Population: Systematic Review with Meta-Analysisâ€• Otology and Neurotology, 2019, 40, 689-691.	1.3	0
10	Evaluation of an abutmentâ€level superpower sound processor for boneâ€anchored hearing. Clinical Otolaryngology, 2018, 43, 1019-1024.	1.2	9
11	Three-year Outcomes of a Randomized Controlled Trial Comparing a 4.5-mm-Wide to a 3.75-mm-Wide Titanium Implant for Bone Conduction Hearing. Otology and Neurotology, 2018, 39, 609-615.	1.3	23
12	Clinical evaluation of a new laserâ€ablated titanium implant for boneâ€anchored hearing in 34 patients: 1â€year experience. Clinical Otolaryngology, 2018, 43, 761-764.	1.2	6
13	Gamma Knife radiosurgery for treatment of growing vestibular schwannomas in patients with neurofibromatosis Type 2: a matched cohort study with sporadic vestibular schwannomas. Journal of Neurosurgery, 2018, 128, 49-59.	1.6	31
14	On the evaluation of a superpower sound processor for bone-anchored hearing. Clinical Otolaryngology, 2018, 43, 450-455.	1.2	16
15	The IPSâ€scale: A new soft tissue assessment scale for percutaneous and transcutaneous implants for bone conduction devices. Clinical Otolaryngology, 2017, 42, 1410-1413.	1.2	26
16	Comment on â€œA Systematic Review on Complications of Tissue Preservation Surgical Techniques in Percutaneous Bone Conduction Hearing Devicesâ€• Otology and Neurotology, 2017, 38, 157-158.	1.3	1
17	Comment on â€œOriginal Solution for Middle Ear Implant and Anesthetic/Surgical Management in a Child with Severe Craniofacial Dysmorphismâ€• Case Reports in Otolaryngology, 2016, 2016, 1-3.	0.2	1