## Martin Lars Johansson

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18 190 7 13 g-index

20 240 3 avg, IF L-index

#	Paper	IF	Citations
18	Achieving stomal continence with an ileal pouch and a percutaneous implant <i>Journal of Materials Science: Materials in Medicine</i> , <b>2022</b> , 33, 7	4.5	
17	Evaluation of a New Drill System for Placement of Percutaneous Bone Conduction Devices <i>Frontiers in Surgery</i> , <b>2022</b> , 9, 858117	2.3	
16	Multimodal Analysis of the Tissue Response to a Bone-Anchored Hearing Implant: Presentation of a Two-Year Case Report of a Patient With Recurrent Pain, Inflammation, and Infection, Including a Systematic Literature Review. <i>Frontiers in Cellular and Infection Microbiology</i> , <b>2021</b> , 11, 640899	5.9	
15	Hearing outcome measures for conductive and mixed hearing loss treatment in adults: a scoping review. <i>International Journal of Audiology</i> , <b>2021</b> , 60, 239-245	2.6	5
14	Psychosocial outcome measures for conductive and mixed hearing loss treatment: An overview of the relevant literature. <i>International Journal of Audiology</i> , <b>2021</b> , 60, 641-649	2.6	Ο
13	Long-Term Outcomes of the Minimally Invasive Ponto Surgery vs. Linear Incision Technique With Soft Tissue Preservation for Installation of Percutaneous Bone Conduction Devices. <i>Frontiers in Neurology</i> , <b>2021</b> , 12, 632987	4.1	2
12	Microbiome on the Bone-Anchored Hearing System: A Prospective Study. <i>Frontiers in Microbiology</i> , <b>2019</b> , 10, 799	5.7	7
11	In Vitro and Ex Vivo Evaluation of a Novel Guided Drill System for Bone-Anchored Hearing Implants. <i>International Journal of Oral and Maxillofacial Implants</i> , <b>2019</b> , 34, e85-e98	2.8	3
10	The clinical outcome and microbiological profile of bone-anchored hearing systems (BAHS) with different abutment topographies: a prospective pilot study. <i>European Archives of Oto-Rhino-Laryngology</i> , <b>2018</b> , 275, 1395-1408	3.5	9
9	Cytokine expression profile in the bone-anchored hearing system: 12-week results from a prospective randomized, controlled study. <i>Clinical Implant Dentistry and Related Research</i> , <b>2018</b> , 20, 606	5-696	7
8	Physical outcome measures for conductive and mixed hearing loss treatment: A systematic review. <i>Clinical Otolaryngology</i> , <b>2018</b> , 43, 1226-1234	1.8	2
7	Minimally Invasive Ponto Surgery Versus the Linear Incision Technique With Soft Tissue Preservation for Bone Conduction Hearing Implants: A Multicenter Randomized Controlled Trial. <i>Otology and Neurotology</i> , <b>2018</b> , 39, 882-893	2.6	22
6	The IPS-scale: A new soft tissue assessment scale for percutaneous and transcutaneous implants for bone conduction devices. <i>Clinical Otolaryngology</i> , <b>2017</b> , 42, 1410-1413	1.8	16
5	Short-term results from seventy-six patients receiving a bone-anchored hearing implant installed with a novel minimally invasive surgery technique. <i>Clinical Otolaryngology</i> , <b>2017</b> , 42, 1043-1048	1.8	22
4	The Use of Cone Beam Computed Tomography in Assessing the Insertion of Bone Conduction Hearing Implants. <i>Frontiers in Surgery</i> , <b>2017</b> , 4, 38	2.3	1
3	Minimally Invasive Ponto Surgery compared to the linear incision technique without soft tissue reduction for bone conduction hearing implants: study protocol for a randomized controlled trial. <i>Trials</i> , <b>2016</b> , 17, 540	2.8	24
2	Laser-Modified Surface Enhances Osseointegration and Biomechanical Anchorage of Commercially Pure Titanium Implants for Bone-Anchored Hearing Systems. <i>PLoS ONE</i> , <b>2016</b> , 11, e0157504	3.7	62

Integration between a percutaneous implant and the porcine small bowel. *Journal of Biomedical Materials Research - Part B Applied Biomaterials*, **2011**, 98, 101-9

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