

# Mitsuyoshi Imaizumi

## List of Publications by Year in descending order

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35  
papers

272  
citations

840776

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h-index

940533

16  
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docs citations

35  
times ranked

397  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the Use of Induced Pluripotent Stem Cells (iPSCs) for the Regeneration of Tracheal Cartilage. <i>Cell Transplantation</i> , 2013, 22, 341-353.	2.5	33
2	Epithelial Cells Are Active Participants in Vocal Fold Wound Healing: An In Vivo Animal Model of Injury. <i>PLoS ONE</i> , 2014, 9, e115389.	2.5	27
3	Clinical characteristics, the diagnostic criteria and management recommendation of otitis media with antineutrophil cytoplasmic antibody (ANCA)-associated vasculitis (OMAAV) proposed by Japan Otolological Society. <i>Auris Nasus Larynx</i> , 2021, 48, 2-14.	1.2	23
4	Potential of Induced Pluripotent Stem Cells for the Regeneration of the Tracheal Wall. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2010, 119, 697-703.	1.1	21
5	Surgical Treatment of Laryngeal Papillomatosis Using Narrow Band Imaging. <i>Otolaryngology - Head and Neck Surgery</i> , 2012, 147, 522-524.	1.9	20
6	A summary of the Clinical Practice Guideline for the Diagnosis and Management of Voice Disorders, 2018 in Japan. <i>Auris Nasus Larynx</i> , 2020, 47, 7-17.	1.2	16
7	In Vitro Epithelial Differentiation of Human Induced Pluripotent Stem Cells for Vocal Fold Tissue Engineering. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2013, 122, 737-747.	1.1	15
8	Classification for animal vocal fold surgery: Resection margins impact histological outcomes of vocal fold injury. <i>Laryngoscope</i> , 2014, 124, E437-E444.	2.0	14
9	Implementing a flexible endoscopic evaluation of swallowing at elderly care facilities to reveal characteristics of elderly subjects who screened positive for a swallowing disorder. <i>Auris Nasus Larynx</i> , 2020, 47, 602-608.	1.2	14
10	Implantation of Induced Pluripotent Stem Cell-Derived Tracheal Epithelial Cells. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2017, 126, 517-524.	1.1	12
11	Retention of Human-Induced Pluripotent Stem Cells (hiPS) With Injectable HA Hydrogels for Vocal Fold Engineering. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2017, 126, 304-314.	1.1	11
12	Generation of airway epithelial cells with native characteristics from mouse induced pluripotent stem cells. <i>Cell and Tissue Research</i> , 2016, 364, 319-330.	2.9	10
13	Effect of Structural Differences in Collagen Sponge Scaffolds on Tracheal Epithelium Regeneration. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2016, 125, 115-122.	1.1	10
14	Low-risk assessment of swallowing impairment using flexible endoscopy without food or liquid. <i>Laryngoscope</i> , 2019, 129, 2249-2252.	2.0	9
15	Multicenter Study of Congenital Middle Ear Anomalies. Report on 246 Ears. <i>Laryngoscope</i> , 2021, 131, E2323-E2328.	2.0	9
16	Potential of laryngeal muscle regeneration using induced pluripotent stem cell-derived skeletal muscle cells. <i>Acta Oto-Laryngologica</i> , 2016, 136, 391-396.	0.9	7
17	Regenerative potential of basic fibroblast growth factor contained in biodegradable gelatin hydrogel microspheres applied following vocal fold injury: Early effect on tissue repair in a rabbit model. <i>Brazilian Journal of Otorhinolaryngology</i> , 2021, 87, 274-282.	1.0	5
18	Implantation site-dependent differences for tracheal regeneration with induced pluripotent stem cells (iPS cells). <i>Acta Oto-Laryngologica</i> , 2013, 133, 405-411.	0.9	4

#	ARTICLE	IF	CITATIONS
19	Chemoselection combined with alternating chemoradiotherapy or surgery for hypopharyngeal cancer. <i>Laryngoscope</i> , 2016, 126, 1349-1353.	2.0	4
20	Regeneration of tracheal epithelium using mouse induced pluripotent stem cells. <i>Acta Oto-Laryngologica</i> , 2016, 136, 373-378.	0.9	3
21	Decannulation after cricotracheostomy: a comparison of partial cricoid cartilage resection with conventional tracheostomy. <i>Acta Oto-Laryngologica</i> , 2021, 141, 403-407.	0.9	2
22	A Case of Extraction of an Implant after Type I Thyroplasty. <i>Koutou (the LARYNX JAPAN)</i> , 2015, 27, 31-33.	0.1	2
23	Parotid lymphangioma associated with facial nerve paralysis. <i>Pediatrics International</i> , 2014, 56, 784-787.	0.5	1
24	Vocal Fold Regeneration with Stem Cells. <i>Japan Journal of Logopedics and Phoniatics</i> , 2015, 56, 209-212.	0.1	0
25	Usefulness of Genetic Testing in Deciding the Indication for Electric Acoustic Stimulation. <i>Practica Otologica</i> , 2021, 114, 415-419.	0.0	0
26	Multilayered Reconstruction Technique for the Refractory Spontaneous Cerebrospinal Fluid Otorrhea. <i>Practica Otologica</i> , 2021, 114, 334-335.	0.0	0
27	Using the larynx as a last resort for oral intake in a hypopharyngeal cancer patient. <i>Auris Nasus Larynx</i> , 2021, , .	1.2	0
28	Cone beam computed tomography with oral contrast for accurate diagnosis and surgical planning of pharyngeal leakage and fistula: a case series. <i>Brazilian Journal of Otorhinolaryngology</i> , 2021, , .	1.0	0
29	Congenital Cholesteatoma Involving Facial Nerve. <i>Practica Otologica</i> , 2009, 102, 514-515.	0.0	0
30	Regeneration and Repair Mechanism of the Larynx and Trachea with Hybrid Artificial Scaffold. <i>Koutou (the LARYNX JAPAN)</i> , 2010, 22, 71-76.	0.1	0
31	Induced Pluripotent Stem (iPS) Cells for the Regeneration of Trachea and Larynx. <i>Koutou (the LARYNX) Tj ETQq1 1 0.784314 0gBT /Ov</i>	0.1	0
32	Epithelial Regeneration of the Trachea and Larynx with Induced Pluripotent Stem Cells iPS Cells. <i>Koutou (the LARYNX JAPAN)</i> , 2015, 27, 59-61.	0.1	0
33	Self Ear-Cleaning Doctor-Patient Feedback Method for Cavity Problem. <i>Practica Otologica</i> , 2022, 115, 29-35.	0.0	0
34	Implementing a flexible endoscopic evaluation of swallowing at elderly care facilities to reveal characteristics of elderly subjects who screened positive for a swallowing disorder. <i>Nihon Jibi Inkoka Tokeibu Geka Gakkai Kaiho</i> , 2022, 125, 78-79.	0.1	0
35	Effectiveness of steroid injections for bamboo nodules: A case report. <i>Ear, Nose and Throat Journal</i> , 2016, 95, E21-3.	0.8	0