

Hiroshi Suzuki

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Regeneration of the Recurrent Laryngeal Nerve—Development of a Novel Treatment for Recovery of Laryngeal Motor Function. <i>Nihon Kikan Shokudoka Gakkai Kaiho</i> , 2021, 72, 271-280.	0.0	0
2	Transoral videolaryngoscopic surgery for laryngeal and hypopharyngeal cancer—Technical updates and long-term results. <i>Nihon Jibi Inkoka Tokeibu Geka Gakkai Kaiho</i> , 2021, 124, 1436-1437.	0.1	0
3	Transoral videolaryngoscopic surgery (TOVS) for the parapharyngeal space and retropharyngeal space. <i>Japanese Journal of Head and Neck Cancer</i> , 2021, 47, 273-278.	0.1	0
4	Transoral videolaryngoscopic surgery for laryngeal and hypopharyngeal cancer — Technical updates and long-term results. <i>Auris Nasus Larynx</i> , 2020, 47, 282-290.	1.2	16
5	TrkA inhibitor promotes motor functional regeneration of recurrent laryngeal nerve by suppression of sensory nerve regeneration. <i>Scientific Reports</i> , 2020, 10, 16892.	3.3	6
6	Oncolytic Sendai virus-induced tumor-specific immunoresponses suppress —simulated metastasis—of squamous cell carcinoma in an immunocompetent mouse model. <i>Head and Neck</i> , 2019, 41, 1676-1686.	2.0	4
7	Sentinel Lymph Node—Targeted Therapy by Oncolytic Sendai Virus Suppresses Micrometastasis of Head and Neck Squamous Cell Carcinoma in an Orthotopic Nude Mouse Model. <i>Molecular Cancer Therapeutics</i> , 2019, 18, 1430-1438.	4.1	12
8	Feasibility of transnasal flexible carbon dioxide laser surgery for laryngopharyngeal lesions. <i>Auris Nasus Larynx</i> , 2019, 46, 772-778.	1.2	14
9	Gene Therapy for Recurrent Laryngeal Nerve Injury. <i>Genes</i> , 2018, 9, 316.	2.4	11
10	Vocal function after transoral videolaryngoscopic surgery (TOVS) for hypopharyngeal and supraglottic cancer. <i>Acta Oto-Laryngologica</i> , 2017, 137, 403-410.	0.9	11
11	Value of a novel PGA-collagen tube on recurrent laryngeal nerve regeneration in a rat model. <i>Laryngoscope</i> , 2016, 126, E233-E239.	2.0	36
12	Serum midkine as a biomarker for malignancy, prognosis, and chemosensitivity in head and neck squamous cell carcinoma. <i>Cancer Medicine</i> , 2016, 5, 415-425.	2.8	27
13	Risk factors for dysphagia after transoral videolaryngoscopic surgery for laryngeal and pharyngeal cancer. <i>Head and Neck</i> , 2016, 38, 196-201.	2.0	32
14	Laryngeal Necrosis. <i>Nihon Kikan Shokudoka Gakkai Kaiho</i> , 2016, 67, 256-263.	0.0	0
15	Tacrolimus prevents laryngotracheal stenosis in an acute—injury rat model. <i>Laryngoscope</i> , 2015, 125, E210-5.	2.0	11
16	Gene Therapy of c-myc Suppressor FUSE-Binding Protein-Interacting Repressor by Sendai Virus Delivery Prevents Tracheal Stenosis. <i>PLoS ONE</i> , 2015, 10, e0116279.	2.5	13
17	Sendai virus transgene in a novel gene therapy for laryngotracheal disease. <i>Laryngoscope</i> , 2013, 123, 1717-1724.	2.0	11
18	Severe degenerative change of multiple organs mediated by chronic active Epstein—Barr virus infection with infected T-cell expansion. <i>International Journal of Hematology</i> , 2008, 87, 520-526.	1.6	4

#	ARTICLE	IF	CITATIONS
19	Real time PCR-SSP method for HLA-B alleles using dual-labeled fluorogenic probes. Major Histocompatibility Complex, 2001, 7, 199-210.	0.1	0
20	An Analysis of Polymorphism for the ABO Blood Group Genes in a Japanese Population Based on Polymerase Chain Reaction.. Anthropological Science, 1999, 107, 109-121.	0.4	9
21	DNA typing for HLA class II alleles using dual-labeled fluorogenic probes. Major Histocompatibility Complex, 1999, 6, 105-113.	0.1	1
22	T-Cell Acute Lymphoblastic Leukemia with Transient Pure Red Cell Aplasia Associated with Myasthenia Gravis and Invasive Thymoma.. Internal Medicine, 1995, 34, 127-130.	0.7	15
23	Integrin VLA-5 Negative Primary Plasma Cell Leukemia.. Internal Medicine, 1993, 32, 565-568.	0.7	5