

Kiminobu Sato

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

177
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1040056

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44
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#	ARTICLE	IF	CITATIONS
1	Distribution of Label-Retaining Cells and their Properties in the Newborn Vocal Fold Mucosa. <i>Journal of Voice</i> , 2023, 37, 473-478.	1.5	2
2	Comparative Treatment Outcome in T3N0 Glottic Cancer With and Without Vocal Fold Fixation Receiving Radiation Therapy and Concurrent Low-Dose Intra-Arterial Cisplatin Infusion. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2022, 131, 897-904.	1.1	2
3	Pathophysiology of current odontogenic maxillary sinusitis and endoscopic sinus surgery preceding dental treatment. <i>Auris Nasus Larynx</i> , 2021, 48, 104-109.	1.2	17
4	Prognostic Value of Tumor Proportion Score in Salivary Gland Carcinoma. <i>Laryngoscope</i> , 2021, 131, E1481-E1488.	2.0	15
5	Glycolytic activity of the tissue stem cells in the macula flava of the human vocal fold. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 122-128.	1.5	12
6	Role of colony-forming tissue stem cells in the macula flava of the human vocal fold in vivo. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 283-290.	1.5	10
7	Clinical Histopathology of Odontogenic Maxillary Sinusitis. <i>Practica Otologica</i> , 2021, 114, 572-573.	0.0	0
8	CD8 + T Cell Infiltration Predicts Chemoradiosensitivity in Nasopharyngeal or Oropharyngeal Cancer. <i>Laryngoscope</i> , 2021, 131, E1179-E1189.	2.0	9
9	Heterogeneity and Hierarchy of Tissue Stem Cells in the Human Vocal Fold Mucosa. <i>Koutou (the LARYNX JAPAN)</i> , 2021, 33, 217-223.	0.1	5
10	Fine Structures of Colony-forming Tissue Stem Cells in the Macula Flava of the Human Vocal Fold in Vivo. <i>Koutou (the LARYNX JAPAN)</i> , 2021, 33, 217-223.	0.1	5
11	Endoscopic Sealing With a Polyglycolic Acid Sheet for Restoration of Vocal Fold Mucosa in Dogs. <i>Laryngoscope</i> , 2020, 130, E436-E443.	2.0	7
12	Heterogeneity and hierarchy of the tissue stem cells in the human newborn vocal fold mucosa. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 903-910.	1.5	14
13	Cytoskeleton of cells in vocal fold macula flava unphonated for a long period. <i>Auris Nasus Larynx</i> , 2020, 47, 1033-1037.	1.2	2
14	Histopathology of maxillary sinus mucosa with odontogenic maxillary sinusitis. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 205-209.	1.5	19
15	Tissue Stem Cells of the Human Vocal Fold Mucosa and Their Stem Cell System. <i>Koutou (the LARYNX JAPAN)</i> , 2021, 33, 217-223.	0.1	5
16	Metabolic activity of cells in the macula flava of the human vocal fold from the aspect of mitochondrial microstructure. <i>Laryngoscope Investigative Otolaryngology</i> , 2019, 4, 405-409.	1.5	15
17	Distribution of label-retaining cells and their properties in the vocal fold mucosa. <i>Laryngoscope Investigative Otolaryngology</i> , 2019, 4, 76-82.	1.5	23
18	Differentiation potential of the cells in the macula flava of the human vocal fold mucosa. <i>Acta Histochemica</i> , 2019, 121, 164-170.	1.8	22

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19	Permeability and <i>W</i> eibelâ€“ <i>P</i> alade Bodies of the Blood Vessels in the Human Vocal Fold Mucosa. <i>Laryngoscope</i> , 2018, 128, 2588-2592.	2.0	2