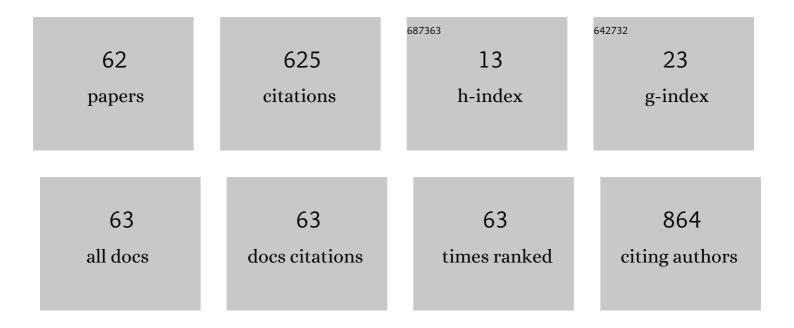
Keiichi Tsukinoki

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Existence of SARS-CoV-2 Entry Molecules in the Oral Cavity. International Journal of Molecular Sciences, 2020, 21, 6000.	4.1	147
2	Physiological and environmental parameters associated with mass spectrometry-based salivary metabolomic profiles. Metabolomics, 2013, 9, 454-463.	3.0	70
3	Effect of ingesting yogurt fermented with <i>Lactobacillus delbrueckii ssp. bulgaricus</i> OLL1073R-1 on influenza virus-bound salivary IgA in elderly residents of nursing homes: a randomized controlled trial. Acta Odontologica Scandinavica, 2019, 77, 517-524.	1.6	40
4	Detection of cross-reactive immunoglobulin A against the severe acute respiratory syndrome-coronavirus-2 spike 1 subunit in saliva. PLoS ONE, 2021, 16, e0249979.	2.5	27
5	Salivary lactoferrin is transferred into the brain via the sublingual route. Bioscience, Biotechnology and Biochemistry, 2017, 81, 1300-1304.	1.3	24
6	Role of Stress-Related Brain-Derived Neurotrophic Factor (BDNF) in the Rat Submandibular Gland. Acta Histochemica Et Cytochemica, 2012, 45, 261-267.	1.6	20
7	Intake of indigestible carbohydrates influences IgA response and polymeric Ig receptor expression in the rat submandibular gland. British Journal of Nutrition, 2015, 113, 1895-1902.	2.3	20
8	The Effect of TBB, as an Initiator, on the Biological Compatibility of PMMA/MMA Bone Cement. International Journal of Molecular Sciences, 2020, 21, 4016.	4.1	19
9	Hepatocyte growth factor and c-Met immunoreactivity are associated with metastasis in high grade salivary gland carcinoma. Oncology Reports, 2004, 12, 1017-21.	2.6	17
10	Salivary Gland Derived BDNF Overexpression in Mice Exerts an Anxiolytic Effect. International Journal of Molecular Sciences, 2017, 18, 1902.	4.1	16
11	Effect of social isolation stress on saliva BDNF in rat. Journal of Oral Science, 2019, 61, 516-520.	1.7	15
12	The inhibitory effects of toothpaste and mouthwash ingredients on the interaction between the SARS-CoV-2 spike protein and ACE2, and the protease activity of TMPRSS2 in vitro. PLoS ONE, 2021, 16, e0257705.	2.5	15
13	Porphyromonas gingivalis-induced alveolar bone loss is accelerated in the stroke-prone spontaneously hypertensive rat. Archives of Oral Biology, 2015, 60, 911-918.	1.8	14
14	Voluntary exercise increases IgA concentration and polymeric Ig receptor expression in the rat submandibular gland. Bioscience, Biotechnology and Biochemistry, 2016, 80, 2490-2496.	1.3	13
15	Detection of anti-citrullinated protein antibody (ACPA) in saliva for rheumatoid arthritis using DBA mice infected with Porphyromonas gingivalis. Archives of Oral Biology, 2019, 108, 104510.	1.8	13
16	Brain-derived neurotrophic factor is related to stress and chewing in saliva and salivary glands. Japanese Dental Science Review, 2020, 56, 43-49.	5.1	13
17	The Salivary IgA Flow Rate Is Increased by High Concentrations of Short-Chain Fatty Acids in the Cecum of Rats Ingesting Fructooligosaccharides. Nutrients, 2016, 8, 500.	4.1	11
18	Inhibitory effect of omega-3 fatty acids on alveolar bone resorption and osteoclast differentiation. Journal of Oral Science, 2020, 62, 298-302.	1.7	11

Кенсні Тѕикімокі

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19	Relationship between salivary immunoglobulin a, lactoferrin and lysozyme flow rates and lifestyle factors in Japanese children: a cross-sectional study. Acta Odontologica Scandinavica, 2016, 74, 576-583.	1.6	9
20	Histopathological analysis of the differential diagnosis of peripheral odontogenic fibroma from fibroma from fibrous epulis. Journal of Oral Biosciences, 2019, 61, 221-225.	2.2	8
21	Cognitive Dysfunction in a Mouse Model of Cerebral Ischemia Influences Salivary Metabolomics. Journal of Clinical Medicine, 2021, 10, 1698.	2.4	8
22	Availability of CD10 as a Histopathological Diagnostic Marker. Acta Histochemica Et Cytochemica, 2005, 38, 17-24.	1.6	7
23	Expression of Survivin in Oral Squamous Cell Carcinoma. Oral Medicine & Pathology, 2006, 11, 41-44.	0.2	7
24	Oral ulceration due to an antirheumatic drug (methotrexate): Report of a case. Oral Medicine & Pathology, 2008, 12, 97-99.	0.2	7
25	Faster Short-Chain Fatty Acid Absorption from the Cecum Following Polydextrose Ingestion Increases the Salivary Immunoglobulin A Flow Rate in Rats. Nutrients, 2020, 12, 1745.	4.1	6
26	Continuous combined intake of polydextrose and lactitol stimulates cecal fermentation and salivary IgA secretion in rats. Journal of Oral Science, 2017, 59, 603-610.	1.7	5
27	HYPERCALCEMIA IN PATIENTS WITH ORAL CANCER. Japanese Jornal of Head and Neck Cancer, 2000, 26, 95-100.	0.1	5
28	Prevalence of saliva immunoglobulin A antibodies reactive with severe acute respiratory syndrome coronavirus 2 among Japanese people unexposed to the virus. Microbiology and Immunology, 2022, 66, 403-410.	1.4	5
29	Human β-defensin-2 and interleukin-1β expression in response to Porphyromonas gingivalis challenge in mice transplanted with periodontitic human gingiva. Microbial Pathogenesis, 2017, 107, 38-43.	2.9	4
30	A case of peripheral ameloblastoma of the lower premolar gingiva Nihon Koku Geka Gakkai Zasshi, 2004, 50, 83-86.	0.0	4
31	Inverted ductal papilloma arising from the buccal minor salivary gland: A case report and immunohistochemical study. Oral Science International, 2012, 9, 55-58.	0.7	3
32	Grinding patterns in migraine patients with sleep bruxism: a case-controlled study. Cranio - Journal of Craniomandibular Practice, 2016, 34, 371-377.	1.4	3
33	Effect of oral functional training on immunological abilities of older people: a case control study. BMC Oral Health, 2018, 18, 4.	2.3	3
34	Effect of High Fat and Fructo-Oligosaccharide Consumption on Immunoglobulin A in Saliva and Salivary Glands in Rats. Nutrients, 2021, 13, 1252.	4.1	3
35	Analysis of Apoptosis by Confocal Laser Scanning Microscopy based on Three-dimensional Images Japanese Journal of Oral Biology, 1997, 39, 223-240.	0.1	3
36	Immunohistochemical Study of DNA Topoisomerase Type II Alpha and Ki-67 in Oral Squamous Cell Carcinoma Oral Medicine & Pathology, 2001, 6, 79-84.	0.2	3

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37	Carcinoma of tongue in a patient with Fanconi's anemia Nihon Koku Geka Gakkai Zasshi, 2001, 47, 567-570.	0.0	3
38	A case of localized amyloidosis of the sublingual gland Nihon Koku Geka Gakkai Zasshi, 2002, 48, 24-27.	0.0	3
39	Analysis of false-negatives in exfoliative cytology in oral potentially malignant disorders: A retrospective cohort study. Journal of Stomatology, Oral and Maxillofacial Surgery, 2022, 123, e390-e395.	1.3	3
40	The significance of tyrosine kinase receptor B and brain-derived neurotrophic factor expression in salivary duct carcinoma. Annals of Diagnostic Pathology, 2021, 50, 151673.	1.3	2
41	Histopathological Changes of Rat Tongue Epithelia Induced by the Administration of Low Iron Diet. Oral Medicine & Pathology, 1996, 2, 11-16.	0.2	2
42	Calcifying odontogenic cyst associated with complex and compound odontoma: Report of a case and immunohistochemical study Oral Medicine & Pathology, 2001, 6, 51-55.	0.2	2
43	A case of acinic cell carcinoma with a microcystic pattern arising in the buccal mucosa. Nihon Koku Geka Gakkai Zasshi, 2004, 50, 668-671.	0.0	2
44	A case of nodular type lipomatosis arising from both borders of the tongue. Nihon Koku Geka Gakkai Zasshi, 2005, 51, 348-351.	0.0	2
45	Hypertriglyceridemia-induced brain-derived neurotrophic factor in rat submandibular glands. Journal of Oral Biosciences, 2020, 62, 327-335.	2.2	1
46	Histopathological analysis of the association between mucosal epithelial changes and the lamina propria vascular network in irritation fibroma. Journal of Oral Biosciences, 2021, 63, 278-283.	2.2	1
47	Follicular Mixed B-cell Lymphoma Arising in the Submandibular Gland Oral Medicine & Pathology, 1999, 4, 71-74.	0.2	1
48	Lateral skull-base surgery for a recurrent case of ameloblastoma arising the infratemporal fossa Nihon Koku Geka Gakkai Zasshi, 2000, 46, 781-783.	0.0	1
49	A case of cholangiocellular carcinoma metastasizing to the maxilla Nihon Koku Geka Gakkai Zasshi, 2002, 48, 576-579.	0.0	1
50	Expression Level of DNA Topoisomerase Type II Alpha Predicts Chemotherapeutic Effect in Oral Squamous Cell Carcinomas Oral Medicine & Pathology, 2003, 8, 1-5.	0.2	1
51	Expression of Bone Matrix Proteins in Malignant Myoepithelioma with Extensive Osteoid Formation Occurring in The Maxilla Oral Medicine & Pathology, 2003, 8, 31-36.	0.2	1
52	A Case of Two Lymphoepithelial Cysts Bilaterally Occurring on the Ventral Surface of the Tongue. Journal of Japanese Society for Oral Mucous Membrane, 2006, 12, 67-70.	0.0	1
53	Histopathological assessment of localized proliferation in cases of Bowen's disease using immunostaining and a laser cytometer. Archives of Dermatological Research, 1998, 290, 435-440.	1.9	0
54	Features of occlusal state in female Japanese patients with migraine: a case-controlled study. Cranio - Journal of Craniomandibular Practice, 2016, 34, 382-387.	1.4	0

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55	DELINEATION OF THE SURGICAL MARGINS OF SOFT TISSUE IN THE SURGICAL PROCEDURE FOR GINGIVAL CANCER OF MANDIBLE, BASED ON THE DEPTH OF INVASION. Japanese Jornal of Head and Neck Cancer, 2001, 27, 38-43.	0.1	0
56	A case of carcinosarcoma of the maxilla accompanied by fibrous dysplasia of bone Nihon Koku Geka Gakkai Zasshi, 2002, 48, 260-263.	0.0	0
57	DELINEATION OF SURGICAL MARGINS FOR TONGUE CARCINOMA USING INTRAORAL ULTRASONOGRAPHY. Japanese Jornal of Head and Neck Cancer, 2002, 28, 52-56.	0.1	0
58	HYPERCALCEMIA IN PATIENTS WITH ORAL CANCERS-EFFICACY OF PEPLOMYCIN ON ORAL CANCER-ASSOCIATED HYPERCALCEMIA Japanese Jornal of Head and Neck Cancer, 2002, 28, 75-79.	0.1	0
59	Immunohistochemical localization of Ki-67 and cytokeratin in odontogenic keratocysts-Two cases of basal cell nevus syndrome Nihon Koku Geka Gakkai Zasshi, 2003, 49, 376-381.	0.0	0
60	Expression of Matrix Metalloproteinase-9 in Tongue Squamous Cell Carcinoma Correlates with Lymph Node Metastasis-A Clinicopathologic Study. Oral Medicine & Pathology, 2005, 10, 89-94.	0.2	0
61	Immunohistochemical Study on SOD in Oral Lichen Planus. Journal of Japanese Society for Oral Mucous Membrane, 2005, 11, 48-53.	0.0	Ο
62	Influence of cigarette smoke and nicotine on the morphological change of human periodontal ligament fibroblasts Journal of Japanese Society of Periodontology, 2008, 50, 238-249.	0.1	0