Masafumi Oda

List of Publications by Year in descending order

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Version: 2024-02-01

28 papers 295

933447 10 h-index 17 g-index

28 all docs

 $\begin{array}{c} 28 \\ \text{docs citations} \end{array}$

28 times ranked

278 citing authors

#	Article	IF	CITATIONS
1	The Alteration of Brain Function by the Improvement of Periodontal Tissues and Occlusal State. Case Reports in Dentistry, 2022, 2022, 1-7.	0.5	O
2	Depth of invasion determined by magnetic resonance imaging in tongue cancer can be a predictor of cervical lymph node metastasis. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2021, 131, 231-240.	0.4	11
3	Changes in tonsillolith characteristics detected in a follow-up CT study. BMC Oral Health, 2021, 21, 72.	2.3	4
4	Imaging peculiarities of gubernaculum tracts in molars as accessional teeth on <scp>CT</scp> . Clinical and Experimental Dental Research, 2021, 7, 1205-1214.	1.9	6
5	Overview of Radiological Studies on Visualization of Gubernaculum Tracts of Permanent Teeth. Journal of Clinical Medicine, 2021, 10, 3051.	2.4	6
6	Can the lower rate of CT- or MRI-related adverse drug reactions to contrast media due to stricter limitations on patients undergoing contrast-enhanced CT or MRI?. Dentomaxillofacial Radiology, 2020, 49, 20190214.	2.7	5
7	First Report of Sublingual Gland Ducts: Visualization by Dynamic MR Sialography and Its Clinical Application. Journal of Clinical Medicine, 2020, 9, 3676.	2.4	2
8	Real-time evaluation of swallowing in patients with oral cancers by using cine-magnetic resonance imaging based on T2-weighted sequences. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2020, 130, 583-592.	0.4	2
9	Using CT texture analysis to differentiate cystic and cystic-appearing odontogenic lesions. European Journal of Radiology, 2019, 120, 108654.	2.6	16
10	Advocacy of diagnostic criteria for maxillary incisive canal cysts based on alteration of normal maxillary incisive canals according to aging in Japanese populations. Head & Face Medicine, 2019, 15, 25.	2.1	0
11	Characteristics of diffusion-weighted images and apparent diffusion coefficients of ranulas and other masses in and around the floor of the mouth. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2019, 127, 77-84.	0.4	2
12	Multiple mandibular static bone depressions attached to the three major salivary glands. Oral Radiology, 2018, 34, 277-280.	1.9	5
13	Functional evaluation of swallowing in patients with tongue cancer before and after surgery using high-speed continuous magnetic resonance imaging based on T2-weighted sequences. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2018, 125, 88-98.	0.4	4
14	Using CT texture analysis to differentiate between nasopharyngeal carcinoma and age-matched adenoid controls. European Journal of Radiology, 2018, 108, 208-214.	2.6	10
15	Significance and usefulness of imaging characteristics of gubernaculum tracts for the diagnosis of odontogenic tumors or cysts. PLoS ONE, 2018, 13, e0199285.	2.5	16
16	Multidetector Row Computed Tomography in Maxillofacial Imaging. Dental Clinics of North America, 2018, 62, 453-465.	1.8	10
17	Changes in the distributions of fluorine-18-labelled fluoro-2-deoxy- <scp>d</scp> -glucose accumulation into tongue-related muscles after dissection in patients with tongue cancer. Dentomaxillofacial Radiology, 2017, 46, 20160396.	2.7	1
18	Basic and important points regarding the diagnosis of oral cancers using fluorine-18-labeled fluoro-2-deoxy-d-glucose positron emission tomography–computed tomography: a review. Oral Radiology, 2017, 33, 170-177.	1.9	0

#	Article	IF	CITATIONS
19	Characteristics of the gubernaculum tracts in mesiodens and maxillary anterior teeth with delayed eruption on MDCT and CBCT. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 122, 511-516.	0.4	18
20	A spatial association between odontomas and the gubernaculum tracts. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 121, 91-95.	0.4	34
21	Detection and imaging characteristics of the gubernacular tract in children on cone beam and multidetector computed tomography. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2015, 120, e109-e117.	0.4	33
22	The use of high-speed, continuous, T2-weighted magnetic resonance sequences and saline for the evaluation of swallowing. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2014, 118, 490-496.	0.4	6
23	Diagnosis and Prognostic Evaluation for Xerostomia Using Dynamic MR Sialography. Current Medical Imaging, 2014, 10, 84-94.	0.8	1
24	Prevalence and imaging characteristics of detectable tonsilloliths on 482 pairs of consecutive CT and panoramic radiographs. BMC Oral Health, 2013, 13, 54.	2.3	37
25	Identification of peripheral vessels in oral and maxillofacial regions on magnetic resonance angiography obtained using a balanced steady-state free-precession sequence with a time-spatial labeling inversion pulse and using fresh blood imaging. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 116, 791-797.	0.4	0
26	Advanced Clinical Usefulness of Ultrasonography for Diseases in Oral and Maxillofacial Regions. International Journal of Dentistry, 2010, 2010, 1-10.	1.5	41
27	New Trends and Advances in Oral and Maxillofacial Imaging. Current Medical Imaging, 2009, 5, 226-237.	0.8	8
28	Dynamic magnetic resonance sialography for patients with xerostomia. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 106, 115-123.	1.4	17