

Kotaro Ito

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

91
citations

1684188
5
h-index

1588992
8
g-index

20
all docs

20
docs citations

20
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristic Magnetic Resonance Imaging Findings in Rheumatoid Arthritis of the Temporomandibular Joint: Focus on Abnormal Bone Marrow Signal of the Mandibular Condyle, Pannus, and Lymph Node Swelling in the Parotid Glands. <i>Journal of Oral and Maxillofacial Surgery</i> , 2017, 75, 735-741.	1.2	14
2	Quantitative Assessment of the Apparent Diffusion Coefficient Values of the Inflammatory Connective Tissue Around the Mandibular Condyle in Rheumatoid Arthritis. <i>Journal of Oral and Maxillofacial Surgery</i> , 2021, 79, 1230-1235.	1.2	10
3	Quantitative assessment of normal submandibular glands and submandibular sialadenitis using CT texture analysis: A retrospective study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2021, 132, 112-117.	0.4	8
4	Risk assessment of osteoradionecrosis associated with periodontitis using 18F-FDG PET/CT. <i>European Journal of Radiology</i> , 2020, 132, 109259.	2.6	7
5	Computed tomography texture analysis of mandibular condylar bone marrow in diabetes mellitus patients. <i>Oral Radiology</i> , 2021, 37, 693-699.	1.9	7
6	Risk Assessment for Condylar Fracture Using Classification of the Mandibular Inferior Cortical Shape by Pantomography . <i>International Journal of Oral-Medical Sciences</i> , 2018, 16, 49-53.	0.1	5
7	Quantitative Assessment of the Mandibular Condyle in Patients With Rheumatoid Arthritis Using Diffusion-Weighted Imaging. <i>Journal of Oral and Maxillofacial Surgery</i> , 2021, 79, 546-550.	1.2	5
8	Quantitative assessment of the mandibular bone marrow of diabetes mellitus patients using diffusion-weighted magnetic resonance imaging. <i>Oral Radiology</i> , 2022, 38, 349-355.	1.9	5
9	Characteristic ADC Values of Chronic Osteomyelitis in the Mandibular on Diffusion MR Imaging. <i>International Journal of Oral-Medical Sciences</i> , 2020, 19, 58-62.	0.1	5
10	Quantitative assessment of mandibular bone marrow using computed tomography texture analysis for detect stage 0 medication-related osteonecrosis of the jaw. <i>European Journal of Radiology</i> , 2021, 145, 110030.	2.6	5
11	Characteristic Image Findings of the Nasopalatine Duct Region Using Multidetector-Row CT. <i>Journal of Hard Tissue Biology</i> , 2016, 25, 69-74.	0.4	4
12	Diagnostic utility of magnetic resonance imaging texture analysis in suppurative osteomyelitis of the mandible. <i>Oral Radiology</i> , 2022, 38, 601-609.	1.9	4
13	Quantitative assessment of the maxillary sinusitis using computed tomography texture analysis: odontogenic vs non-odontogenic etiology. <i>Oral Radiology</i> , 2022, 38, 315-324.	1.9	3
14	Efficacy of diffusion-weighted imaging in the diagnosis of osteoporosis suggested by the correlation between mandibular cortex width and apparent diffusion coefficient of the mandibular bone marrow. <i>Oral Science International</i> , 2022, 19, 88-94.	0.7	3
15	Differential Diagnosis between Fungal Maxillary Sinusitis and Odontogenic Sinusitis Using CT Images. <i>International Journal of Oral-Medical Sciences</i> , 2019, 17, 100-107.	0.1	2
16	Risk assessment of external apical root resorption associated with orthodontic treatment using computed tomography texture analysis. <i>Oral Radiology</i> , 2022, , 1.	1.9	2
17	Quantitative assessment of the parotid gland using computed tomography texture analysis to detect parotid sialadenitis. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2021, , .	0.4	1
18	Normal Variants of the Oral and Maxillofacial Region: Mimics and Pitfalls. <i>Radiographics</i> , 2022, , 210073.	3.3	1

#	ARTICLE	IF	CITATIONS
19	Relationship between torus mandibularis and mandibular cortical bone width using computed tomography. Oral Science International, 0, , .	0.7	0
20	Quantitative assessment of the mandibular condyle in patients with diabetes mellitus using diffusion-weighted magnetic resonance imaging. Oral Radiology, 2022, , 1.	1.9	0