

# Taishi Saito

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2039004/publications.pdf>

Version: 2024-02-01

10  
papers

71  
citations

1937685

4  
h-index

2053705

5  
g-index

10  
all docs

10  
docs citations

10  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	Portable and wearable electromyographic devices for the assessment of sleep bruxism and awake bruxism: A literature review. <i>Cranio - Journal of Craniomandibular Practice</i> , 2023, 41, 69-77.	1.4	27
2	Minimum measurement time of masseteric electromyogram required for assessment of awake bruxism during the daytime. <i>Cranio - Journal of Craniomandibular Practice</i> , 2022, 40, 144-151.	1.4	8
3	Comparison of the occurrence of sleep bruxism under accustomed conditions at home and under polysomnography conditions in a sleep laboratory. <i>Journal of Prosthodontic Research</i> , 2022, 66, 630-638.	2.8	7
4	Validity of single-channel masseteric electromyography by using an ultraminiature wearable electromyographic device for diagnosis of sleep bruxism. <i>Journal of Prosthodontic Research</i> , 2020, 64, 90-97.	2.8	25
5	Quantitative analyses of jaw-opening muscle activity during the active phase of jaw-closing muscles in sleep bruxism. <i>Journal of Sleep Research</i> , 2020, 29, e12922.	3.2	4
6	Accuracy of clinical diagnostic criteria for sleep bruxism (ICSD3) using a single-channel EMG as a reference standard. <i>The Journal of Japanese Society of Stomatognathic Function</i> , 2020, 26, 102-103.	0.0	0
7	Comparison between single-channel masseteric electromyography and polysomnography with audio-video recording in clinically diagnosed sleep bruxers. <i>The Journal of Japanese Society of Stomatognathic Function</i> , 2019, 26, 18-19.	0.0	0
8	Comparison of sleep bruxism bursts under condition with polysomnography in sleep laboratory with under accustomed condition at home. <i>The Journal of Japanese Society of Stomatognathic Function</i> , 2019, 25, 114-115.	0.0	0
9	Jaw opening muscle activities during active phase of jaw closing muscle in rhythmic masticatory muscle activity (RMMA). <i>The Journal of Japanese Society of Stomatognathic Function</i> , 2018, 24, 120-121.	0.0	0
10	The relationship of neck stiffness with body posture and clenching. <i>The Journal of Japanese Society of Stomatognathic Function</i> , 2018, 25, 24-25.	0.0	0