

# Mugino O Kubo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6103580/publications.pdf>

Version: 2024-02-01

10  
papers

91  
citations

1684188

5  
h-index

1474206

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

108  
citing authors

#	ARTICLE	IF	CITATIONS
1	New method of structural analysis and measurement of V-shaped percussion cracks in quartz sands surface by confocal laser scanning microscope (CLSM). <i>Micron</i> , 2022, 153, 103174.	2.2	8
2	Non-occlusal dental microwear texture analysis of a titanosauriform sauropod dinosaur from the Upper Cretaceous (Turonian) Tamagawa Formation, northeastern Japan. <i>Cretaceous Research</i> , 2022, 136, 105218.	1.4	5
3	Atypical tooth wear found in fossil hominins also present in a Japanese macaque population. <i>American Journal of Biological Anthropology</i> , 2022, 178, 171-181.	1.1	5
4	Dental microwear of a basal ankylosaurine dinosaur, <i>Jinyunpelta</i> and its implication on evolution of chewing mechanism in ankylosaurs. <i>PLoS ONE</i> , 2021, 16, e0247969.	2.5	4
5	Comparison of Age-at-Death Patterns in the Irruption and Post-Population-Crash Phases of an Introduced Sika Deer ( <i>Cervus nippon</i> ) Population. <i>Mammal Study</i> , 2021, 46, .	0.6	0
6	Dental Microwear Texture Analysis in Two Ruminants, Japanese Serow ( <i>Capricornis crispus</i> ) and Sika Deer ( <i>Cervus nippon</i> ), from Central Japan. <i>Mammal Study</i> , 2019, 44, 183.	0.6	12
7	Three-dimensional tooth surface texture analysis on stall-fed and wild boars ( <i>Sus scrofa</i> ). <i>PLoS ONE</i> , 2018, 13, e0204719.	2.5	14
8	Dental microwear texture analysis of extant sika deer with considerations on inter-microscope variability and surface preparation protocols. <i>Biosurface and Biotribology</i> , 2017, 3, 155-165.	1.5	28
9	Masticatory jaw movement of <i>Exaeretodon argentinus</i> (Therapsida: Cynodontia) inferred from its dental microwear. <i>PLoS ONE</i> , 2017, 12, e0188023.	2.5	5
10	Nonplantigrade Foot Posture: A Constraint on Dinosaur Body Size. <i>PLoS ONE</i> , 2016, 11, e0145716.	2.5	8