

# Hiroomi Nakazato

## List of Publications by Year in descending order

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9  
papers

168  
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1307594  
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1474206  
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103  
citing authors

#	ARTICLE	IF	CITATIONS
1	Paleoclimatic and paleoceanographic records through Marine Isotope Stage 19 at the Chiba composite section, central Japan: A key reference for the Early-Middle Pleistocene Subseries boundary. <i>Quaternary Science Reviews</i> , 2018, 191, 406-430.	3.0	37
2	Formal ratification of the Global Boundary Stratotype Section and Point (GSSP) for the Chibanian Stage and Middle Pleistocene Subseries of the Quaternary System: the Chiba Section, Japan. <i>Episodes</i> , 2021, 44, 317-347.	1.2	30
3	Sea Level Changes and Tectonics Inferred from the Quaternary Deposits and Landforms of Boso Peninsula, Central Japan. Chronology of the Shimosa Group and Movement of the "Kashima" Uplift Zone, Central Japan. <i>The Quaternary Research</i> , 2001, 40, 251-257.	0.1	29
4	Age model, physical properties and paleoceanographic implications of the middle Pleistocene core sediments in the Choshi area, central Japan. <i>Island Arc</i> , 2006, 15, 366-377.	1.1	27
5	Sedimentary processes and depositional environments of a continuous marine succession across the Lower-Middle Pleistocene boundary: Kokumoto Formation, Kazusa Group, central Japan. <i>Quaternary International</i> , 2016, 397, 3-15.	1.5	20
6	Stratigraphy, distribution patterns, and ground motion characteristics of the Pleistocene Setagaya and Tokyo formations beneath the Musashino Upland, Setagaya, Tokyo, central Japan. <i>Journal of the Geological Society of Japan</i> , 2019, 125, 367-385.	0.6	11
7	Transition from incised valley to barrier island systems during MIS 5e in the northern Chiba area, Kanto Plain, central Japan. <i>Quaternary International</i> , 2017, 456, 85-101.	1.5	10
8	Reexamination on stratigraphy of the Middle to Upper Pleistocene Shimosa Group beneath the Tsukuba Upland, Ibaraki Prefecture, central Japan. <i>Journal of the Geological Society of Japan</i> , 2018, 124, 331-346.	0.6	3
9	Depositional process of the Byk tephra bed in the Chiba section, central Japan: A marker bed defining the Global Boundary Stratotype Section and Point for the Chibanian Stage. <i>Island Arc</i> , 2021, 30, .	1.1	1