

Early Cretaceous terrestrial palynomorph assemblages
Japan, and their implication to paleophytogeographic p

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Palynostratigraphy and age of the Upper Cretaceous Kuji Group, northeast Iwate Prefecture, Northeast Japan. Journal of the Japanese Association for Petroleum Technology, 2007, 72, 215-223.	0.0	10
2	“The Cretaceous Tetori biota in Japan and its evolutionary significance for terrestrial ecosystems in Asia” [Cretaceous Research 27 (2006) 199–225] Discussion. Cretaceous Research, 2008, 29, 168-173.	0.6	12
3	Structure and diversity of the Mesozoic wood genus <i>Xenoxylon</i> in Far East Asia: implications for terrestrial palaeoclimates. Lethaia, 2009, 42, 393-406.	0.6	42
4	Fossil wood diversity gradient and Far-East Asia palaeoclimatology during the Late Triassic – Cretaceous interval. Journal of Asian Earth Sciences, 2011, 40, 710-721.	1.0	18
5	Barremian palynofloras from the Ashikajima and Kimigahama formations (Choshi Group, Outer Zone) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.2	13
6	Lower Cretaceous (Upper Barremian-Lower Aptian?) Palynoflora from the Kitadani Formation (Tetori) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	17
7	Palynofloras from the upper Barremian-Aptian Nishihiro Formation (Outer Zone of southwest Japan) and the appearance of angiosperms in Japan. Journal of Plant Research, 2014, 127, 221-232.	1.2	10
8	Palaeoecology of syn-rift topography: A Late Jurassic footwall island on the Josephine Ridge, Central Graben, North Sea. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 459, 63-75.	1.0	14
9	<i>Protodammara reimatamorigori</i> , a new species of conifer (Cupressaceae) from the Upper Cretaceous Tupuangi Formation, Chatham Islands, Zealandia. Alcheringa, 2019, 43, 114-126.	0.5	5
10	Early Cretaceous palynology and paleoclimate of the Hanxia-Hongliuxia Area, Jiuxi Basin, China. Review of Palaeobotany and Palynology, 2020, 281, 104259.	0.8	10
11	Palynofloras from the Itsuki and Kuwajima Formations of the Tetori Group and their Correlation with Paleofloristic Provinces of Eastern Asia. Paleontological Research, 2021, 25, .	0.5	2
12	Marine and nonmarine deposits of the Cretaceous Miyako and Kuji groups and Late Cretaceous terrestrial vertebrates in Iwate Prefecture, northeast Japan. Journal of the Geological Society of Japan, 2013, 119, S82-S95.	0.2	9
13	Mesozoic biological events and ecosystems in East Asia. Geological Society Special Publication, 0, , SP521-2022-114.	0.8	0
14	The influence of organic sources and environments on source rock deposition during the periods of Cretaceous-Eocene and Oligocene-Miocene, northern Kalimantan. Acta Oceanologica Sinica, 2023, 42, 54-64.	0.4	2