

Forestier Hubert

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

528
citations

687363

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28
all docs

28
docs citations

28
times ranked

383
citing authors

#	ARTICLE	IF	CITATIONS
1	The oldest Hoabinhian technocomplex in Asia (43.5Âka) at Xiaodong rockshelter, Yunnan Province, southwest China. <i>Quaternary International</i> , 2016, 400, 166-174.	1.5	58
2	The assemblages with bifacial tools in Eurasia (first part). What is going on in the West? Data on western and southern Europe and the Levant. <i>Comptes Rendus - Palevol</i> , 2018, 17, 45-60.	0.2	39
3	The open-air site of Huai Hin (Northwestern Thailand): Chronological perspectives for the Hoabinhian. <i>Comptes Rendus - Palevol</i> , 2013, 12, 45-55.	0.2	36
4	Characterisation of the use-wear resulting from bamboo working and its importance to address the hypothesis of the existence of a bamboo industry in prehistoric Southeast Asia. <i>Quaternary International</i> , 2016, 416, 95-125.	1.5	35
5	Le site de TÃ¢nggi Ndrawa, Ã©le de Nias, Sumatra nordÃ©: les premiÃ©res traces d'une occupation hoabinhienne en grotte en IndonÃ©sie. <i>Comptes Rendus - Palevol</i> , 2005, 4, 727-733.	0.2	31
6	Use-related or contamination? Residue and use-wear mapping on stone tools used for experimental processing of plants from Southeast Asia. <i>Quaternary International</i> , 2017, 427, 80-93.	1.5	30
7	Assemblages with bifacial tools in Eurasia (third part). Considerations on the bifacial phenomenon throughout Eurasia. <i>Comptes Rendus - Palevol</i> , 2018, 17, 77-97.	0.2	30
8	The Hoabinhian from Laang Spean Cave in its stratigraphic, chronological, typo-technological and environmental context (Cambodia, Battambang province). <i>Journal of Archaeological Science: Reports</i> , 2015, 3, 194-206.	0.5	24
9	What plants might potentially have been used in the forests of prehistoric Southeast Asia? An insight from the resources used nowadays by local communities in the forested highlands of Palawan Island. <i>Quaternary International</i> , 2017, 448, 169-189.	1.5	22
10	Laang Spean cave (Battambang province): A tale of occupation in Cambodia from the Late Upper Pleistocene to Holocene. <i>Quaternary International</i> , 2016, 416, 162-176.	1.5	19
11	Luobi Cave, South China: A Comparative Perspective on a Novel Cobble-Tool Industry Associated with Bone Tool Technology during the Pleistocene-Holocene Transition. <i>Journal of World Prehistory</i> , 2019, 32, 143-178.	3.6	18
12	A technological perspective on the lithic industry of the Bailiandong Cave (36â€“7Âka) in Guangxi: An effort to redefine the cobble-tool industry in South China. <i>Comptes Rendus - Palevol</i> , 2019, 18, 1095-1121.	0.2	16
13	Tangzigou open-air site: A unique lithic assemblage during the Early Holocene in Yunnan Province, Southwest China. <i>Quaternary International</i> , 2020, 563, 105-118.	1.5	13
14	Hoabinhian variability in Mainland Southeast Asia revisited: The lithic assemblage of Moh Khiew Cave, Southwestern Thailand. <i>Archaeological Research in Asia</i> , 2021, 25, 100236.	0.7	13
15	Reduction Sequences During the Hoabinhian Technocomplex in Cambodia and Thailand: A New Knapping Strategy in Southeast Asia from the Terminal Upper Pleistocene to mid Holocene. <i>Lithic Technology</i> , 2022, 47, 147-170.	1.1	13
16	Lithic Technology, typology and cross-regional comparison of Pleistocene lithic industries: Comment on the earliest evidence of Levallois in East Asia. <i>Anthropologie</i> , 2019, 123, 769-781.	0.4	12
17	Recent discovery of a unique Paleolithic industry from the Yumidong Cave site in the Three Gorges region of Yangtze River, southwest China. <i>Quaternary International</i> , 2017, 434, 107-120.	1.5	11
18	Discovery of a new open-air Hoabinhian site in Luang Prabang province (Lao PDR). Dating and technological study of the lithic assemblage. <i>Comptes Rendus - Palevol</i> , 2019, 18, 142-157.	0.2	11

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19	Les productions lithiques de l'Archipel indonésien. <i>Journal of Lithic Studies</i> , 2017, 4, 231-303.	0.5	10
20	Discovery of a prehistoric site at Sao Din (Nan province, Northern Thailand): Stone tools and new geological insights. <i>Comptes Rendus - Palevol</i> , 2012, 11, 575-580.	0.2	8
21	New evidence of old stone tools from the Mekong terraces, Cambodia. <i>Comptes Rendus - Palevol</i> , 2014, 13, 109-120.	0.2	7
22	The first lithic industry of mainland Southeast Asia: Evidence of the earliest hominin in a tropical context. <i>Anthropologie</i> , 2022, 126, 102996.	0.4	7
23	The Ban Don Mun artifacts: A chronological reappraisal of human occupations in the Lampang province of Northern Thailand. <i>Journal of Human Evolution</i> , 2013, 65, 10-20.	2.6	5
24	An outlook on prehistoric research in Laos: An inventory and some perspectives. <i>Quaternary International</i> , 2016, 416, 177-182.	1.5	4
25	New Excavation at Moh Khiew Site, Southern Thailand. , 0, , 60-70.		3