

# Thomas Ingicco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/275750/publications.pdf>

Version: 2024-02-01

19  
papers

385  
citations

933447

10  
h-index

794594

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

559  
citing authors

#	ARTICLE	IF	CITATIONS
1	A new rhinoceros clade from the Pleistocene of Asia sheds light on mammal dispersals to the Philippines. <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 416-430.	2.3	25
2	The early lithic productions of Island Southeast Asia: Traditions or convergences?. <i>Anthropologie</i> , 2022, 126, 102997.	0.4	2
3	No evidence for widespread island extinctions after Pleistocene hominin arrival. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	33
4	Taphonomy and chronosequence of the 709-ka Kalinga site formation (Luzon Island, Philippines). <i>Scientific Reports</i> , 2020, 10, 11081.	3.3	8
5	From Food to Grave Good. <i>Current Anthropology</i> , 2020, 61, 264-277.	1.6	17
6	Coastal Subsistence Strategies and Mangrove Swamp Evolution at Bubog I Rockshelter (Ilin Island, Philippines). <i>Archaeology</i> , 2019, 14, 584-604.	1.4	20
7	Earliest known hominin activity in the Philippines by 709 thousand years ago. <i>Nature</i> , 2018, 557, 233-237.	27.8	102
8	Biometric Differentiation of Wild Philippine Pigs from Introduced <i>Sus scrofa</i> in Modern and Archaeological Assemblages. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 768-784.	1.2	10
9	First fossil evidence of the extinct Philippine cloud rat <i>Crateromys paulus</i> (Muridae: Murinae). <i>Biological Society of Washington</i> , 2017, 130, 84-97.	0.3	10
10	A new species of <i>Celebochoerus</i> (Suidae, Mammalia) from the Philippines and the paleobiogeography of the genus <i>Celebochoerus</i> Hooijer, 1948. <i>Geobios</i> , 2016, 49, 285-291.	1.4	11
11	The palaeoenvironmental context of the Palaeolithic of Java: A brief review. <i>Quaternary International</i> , 2016, 416, 38-45.	1.5	11
12	Paleoenvironment in East Java during the last 25,000 years as inferred from bovid and cervid dental wear analyses. <i>Journal of Archaeological Science: Reports</i> , 2016, 10, 155-165.	0.5	9
13	Position of the posterior skullcap fragment from Sendang Klampok (Sangiran Dome, Java, Indonesia) among the Javanese <i>Homo erectus</i> record. <i>Quaternary International</i> , 2016, 416, 193-209.	1.5	3
14	Subsistence strategies and environment in Late Pleistocene–Early Holocene Eastern Java: Evidence from Braholo Cave. <i>Quaternary International</i> , 2016, 416, 46-63.	1.5	26
15	The Oldest Gibbon Fossil (Hylobatidae) from Insular Southeast Asia: Evidence from Trinil, (East Java, Indonesia). <i>Journal of Field Archaeology</i> , 2014, 39, 230-247.	2.5	10
16	Adaptation and foraging from the Terminal Pleistocene to the Early Holocene: Excavation at Bubog on Ilin Island, Philippines. <i>Journal of Field Archaeology</i> , 2014, 39, 230-247.	1.3	43
17	An allometric study of <i>Macaca fascicularis</i> from the Late Pleistocene deposits at the Ille site (Philippines): a possible model for Southeast Asian Dwarf Hominins. <i>Bulletins Et Memoires De La Societe D'Anthropologie De Paris</i> , 2014, 26, 147-153.	0.1	3
18	A deciduous and permanent dental wear stage system for assessing the age of <i>Trachypithecus</i> sp. specimens (Colobinae, Primates). <i>Journal of Archaeological Science</i> , 2012, 39, 421-427.	2.4	32

#	ARTICLE	IF	CITATIONS
19	Brief communication: A cranial morphometric assessment of the taxonomic affinities of <i>Trachypithecus auratus</i> (E. Geoffroy, 1812 primates: Colobinae) with a reassessment of the <i>T. auratus</i> type specimen. American Journal of Physical Anthropology, 2011, 146, 306-312.	2.1	3