

# Gerrit D Van Den Bergh

## List of Publications by Year in descending order

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44  
papers

4,321  
citations

196777

29  
h-index

263392

45  
g-index

45  
all docs

45  
docs citations

45  
times ranked

3980  
citing authors

#	ARTICLE	IF	CITATIONS
1	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, .	3.3	33
2	The <i>Stegodon</i> Bonebed of the Middle Pleistocene Archaeological Site Mata Menge (Flores, Indonesia): Taphonomic Agents in Site Formation. <i>Quaternary</i> , 2021, 4, 31.	1.0	4
3	Isotopic reconstruction of Proboscidean habitats and diets on Java since the Early Pleistocene: Implications for adaptation and extinction. <i>Quaternary Science Reviews</i> , 2020, 228, 106007.	1.4	20
4	Last appearance of <i>Homo erectus</i> at Ngandong, Java, 117,000–108,000 years ago. <i>Nature</i> , 2020, 577, 381-385.	13.7	97
5	Taphonomy and chronosequence of the 709 ka Kalinga site formation (Luzon Island, Philippines). <i>Scientific Reports</i> , 2020, 10, 11081.	1.6	8
6	Characterization of bone surface modifications on an Early to Middle Pleistocene bird assemblage from Mata Menge (Flores, Indonesia) using multifocus and confocal microscopy. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 529, 1-11.	1.0	4
7	Earliest known hominin activity in the Philippines by 709 thousand years ago. <i>Nature</i> , 2018, 557, 233-237.	13.7	102
8	A reassessment of the early archaeological record at Leang Burung 2, a Late Pleistocene rock-shelter site on the Indonesian island of Sulawesi. <i>PLoS ONE</i> , 2018, 13, e0193025.	1.1	27
9	Early human symbolic behavior in the Late Pleistocene of Wallacea. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 4105-4110.	3.3	45
10	Quaternary vertebrate faunas from Sumba, Indonesia: implications for Wallacean biogeography and evolution. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171278.	1.2	14
11	An early modern human presence in Sumatra 73,000–63,000 years ago. <i>Nature</i> , 2017, 548, 322-325.	13.7	200
12	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.	0.7	11
13	The effect of area and isolation on insular dwarf proboscideans. <i>Journal of Biogeography</i> , 2016, 43, 1656-1666.	1.4	46
14	Revised stratigraphy and chronology for <i>Homo floresiensis</i> at Liang Bua in Indonesia. <i>Nature</i> , 2016, 532, 366-369.	13.7	252
15	Age and context of the oldest known hominin fossils from Flores. <i>Nature</i> , 2016, 534, 249-253.	13.7	88
16	<i>Homo floresiensis</i> -like fossils from the early Middle Pleistocene of Flores. <i>Nature</i> , 2016, 534, 245-248.	13.7	137
17	Earliest hominin occupation of Sulawesi, Indonesia. <i>Nature</i> , 2016, 529, 208-211.	13.7	122
18	Avian remains from the Early/Middle Pleistocene of the So'a Basin, central Flores, Indonesia, and their palaeoenvironmental significance. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 440, 161-171.	1.0	12

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19	Pleistocene cave art from Sulawesi, Indonesia. <i>Nature</i> , 2014, 514, 223-227.	13.7	407
20	Borneo and Indochina are Major Evolutionary Hotspots for Southeast Asian Biodiversity. <i>Systematic Biology</i> , 2014, 63, 879-901.	2.7	283
21	Pleistocene survivors and Holocene extinctions: The giant rats from Liang Bua (Flores, Indonesia). <i>Quaternary International</i> , 2012, 281, 47-57.	0.7	32
22	River runoff reconstructions from novel spectral luminescence scanning of massive coral skeletons. <i>Coral Reefs</i> , 2010, 29, 579-591.	0.9	49
23	The fellowship of the hobbit: the fauna surrounding <i>Homo floresiensis</i> . <i>Journal of Biogeography</i> , 2010, 37, 995-1006.	1.4	45
24	Hominins on Flores, Indonesia, by one million years ago. <i>Nature</i> , 2010, 464, 748-752.	13.7	161
25	Stone technology at the Middle Pleistocene site of Mata Menge, Flores, Indonesia. <i>Journal of Archaeological Science</i> , 2010, 37, 451-473.	1.2	32
26	Dragon's Paradise Lost: Palaeobiogeography, Evolution and Extinction of the Largest-Ever Terrestrial Lizards (Varanidae). <i>PLoS ONE</i> , 2009, 4, e7241.	1.1	56
27	The Liang Bua faunal remains: a 95k.yr. sequence from Flores, East Indonesia. <i>Journal of Human Evolution</i> , 2009, 57, 527-537.	1.3	135
28	<i>Homo floresiensis</i> and the late Pleistocene environments of eastern Indonesia: defining the nature of the relationship. <i>Quaternary Science Reviews</i> , 2009, 28, 2897-2912.	1.4	21
29	The youngest stegodon remains in Southeast Asia from the Late Pleistocene archaeological site Liang Bua, Flores, Indonesia. <i>Quaternary International</i> , 2008, 182, 16-48.	0.7	58
30	Phylogeny and ancient DNA of <i>Sus</i> provides insights into neolithic expansion in Island Southeast Asia and Oceania. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 4834-4839.	3.3	286
31	Acoustical facies analysis at the Ba Lat delta front (Red River Delta, North Vietnam). <i>Journal of Asian Earth Sciences</i> , 2007, 29, 532-544.	1.0	23
32	Recent sedimentation and sediment accumulation rates of the Ba Lat prodelta (Red River, Vietnam). <i>Journal of Asian Earth Sciences</i> , 2007, 29, 545-557.	1.0	41
33	Sediment distribution and transport at the nearshore zone of the Red River delta, Northern Vietnam. <i>Journal of Asian Earth Sciences</i> , 2007, 29, 558-565.	1.0	62
34	Recent sediment transport and deposition in the Nazaré Canyon, Portuguese continental margin. <i>Marine Geology</i> , 2007, 246, 144-164.	0.9	178
35	Age and biostratigraphic significance of the Punung Rainforest Fauna, East Java, Indonesia, and implications for <i>Pongo</i> and <i>Homo</i> . <i>Journal of Human Evolution</i> , 2007, 53, 709-717.	1.3	141
36	Early stone technology on Flores and its implications for <i>Homo floresiensis</i> . <i>Nature</i> , 2006, 441, 624-628.	13.7	148

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37	Validation of accumulation rates in Teluk Banten (Indonesia) from commonly applied <sup>210</sup> Pb models, using the 1883 Krakatau tephra as time marker. <i>Marine Geology</i> , 2006, 227, 263-277.	0.9	68
38	Archaeology and age of a new hominin from Flores in eastern Indonesia. <i>Nature</i> , 2004, 431, 1087-1091.	13.7	509
39	Anthropogenic changes in the landscape of west Java(Indonesia) during historic times, inferred from a sediment and pollen record from Teluk Banten. <i>Journal of Quaternary Science</i> , 2004, 19, 229-239.	1.1	6
40	Shallow marine tsunami deposits in Teluk Banten (NW Java, Indonesia), generated by the 1883 Krakatau eruption. <i>Marine Geology</i> , 2003, 197, 13-34.	0.9	79
41	The Late Quaternary palaeogeography of mammal evolution in the Indonesian Archipelago. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 171, 385-408.	1.0	256
42	Early Dispersal of Man on Islands of the Indonesian Archipelago: Facts and Controls.. <i>Anthropological Science</i> , 1995, 103, 349-368.	0.2	5
43	Uplift, subsidence, and volcanism in the southern Neiva Basin, Colombia, Part 2: Influence on fluvial deposition in the Miocene Gigante Formation. <i>Journal of South American Earth Sciences</i> , 1992, 5, 175-196.	0.6	8
44	Uplift, subsidence, and volcanism in the southern Neiva Basin, Colombia, Part 1: Influence on fluvial deposition in the Miocene Honda Formation. <i>Journal of South American Earth Sciences</i> , 1992, 5, 153-173.	0.6	8