

# Peter Holmes

## List of Publications by Year in descending order

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31  
papers

997  
citations

567281

15  
h-index

434195

31  
g-index

33  
all docs

33  
docs citations

33  
times ranked

730  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contemporary Surface Processes and Landscape Change. World Regional Geography Book Series, 2019, , 103-110.	0.5	1
2	Sand ramps as palaeoenvironmental archives: Integrating general principles and regional contexts through reanalysis of the Klipkraal Sands, South Africa. Geomorphology, 2018, 311, 103-113.	2.6	6
3	Geomorphology and late Quaternary environmental change: An overview of central southern Africa. Palaeoecology of Africa, 2015, , 19-34.	0.3	1
4	The Western Free State Panfield: A Landscape of Myriad Pans and Lunettes. World Geomorphological Landscapes, 2015, , 139-145.	0.3	4
5	Understanding Late Quaternary change at the land-ocean interface: a synthesis of the evolution of the Wilderness coastline, South Africa. Quaternary Science Reviews, 2014, 99, 210-223.	3.0	55
6	Southern african geomorphology: looking back, moving forward. Geografiska Annaler, Series A: Physical Geography, 2013, 95, 267-269.	1.5	1
7	EVIDENCE FOR LAND DEGRADATION FROM AEOLIAN SEDIMENT IN THE WEST-CENTRAL FREE STATE PROVINCE, SOUTH AFRICA. Land Degradation and Development, 2012, 23, 601-610.	3.9	19
8	The evolution of coastal barrier systems: a case study of the Middle-Late Pleistocene Wilderness barriers, South Africa. Quaternary Science Reviews, 2011, 30, 63-81.	3.0	121
9	Dynamic controls on wind erosion and dust generation on west-central Free State agricultural land, South Africa. Earth Surface Processes and Landforms, 2011, 36, 827-838.	2.5	47
10	Landslides in the Rumphi District of Northern Malawi: characteristics and mechanisms of generation. Natural Hazards, 2010, 54, 657-677.	3.4	18
11	The last interglacial sea-level high stand on the southern Cape coastline of South Africa. Quaternary Research, 2010, 73, 351-363.	1.7	89
12	NEW EVIDENCE FOR THE AGE AND PALAEOECOLOGY OF THE KNYSNA FORMATION, SOUTH AFRICA. South African Journal of Geology, 2010, 113, 241-256.	1.2	14
13	The geomorphology of the Coastal Platform in the southern Cape. Southern African Geographical Journal, 2010, 92, 105-116.	1.8	13
14	New perspectives on the fossilization of faunal remains and the formation of the Florisbad archaeozoological site, South Africa. Quaternary Science Reviews, 2010, 29, 3275-3285.	3.0	6
15	LANDSLIDES IN NORTHERN AND CENTRAL MALAWI; AWARENESS, PERCEPTIONS AND COPING STRATEGIES. Southern African Geographical Journal, 2009, 91, 38-45.	1.8	5
16	West coast dune plumes: Climate driven contrasts in dunefield morphogenesis along the western and southern South African coasts. Palaeogeography, Palaeoclimatology, Palaeoecology, 2009, 271, 24-38.	2.3	69
17	Last Interglacial fossil elephant trackways dated by OSL/AAR in coastal aeolianites, Still Bay, South Africa. Palaeogeography, Palaeoclimatology, Palaeoecology, 2008, 257, 261-279.	2.3	91
18	A Holocene-late Pleistocene aeolian record from lunette dunes of the western Free State panfield, South Africa. Holocene, 2008, 18, 1193-1205.	1.7	43

#	ARTICLE	IF	CITATIONS
19	The place of aeolian coversands in the geomorphic evolution of the southern Cape coast, South Africa. <i>South African Journal of Geology</i> , 2007, 110, 125-136.	1.2	10
20	Developing a 150ka luminescence chronology for the barrier dunes of the southern Cape, South Africa. <i>Quaternary Geochronology</i> , 2007, 2, 110-116.	1.4	40
21	GEOLOGICAL AND GEOMORPHOLOGICAL CONTROLS ON THE PHYSICAL LANDSCAPE OF THE FREE STATE. <i>Southern African Geographical Journal</i> , 2006, 88, 3-10.	1.8	14
22	A Landslide Hazard Assessment and Vulnerability Appraisal Procedure: Vunguvungu/Banga Catchment, Northern Malawi. <i>Natural Hazards</i> , 2005, 34, 199-216.	3.4	24
23	COLLUVIAL FAN GRAVELS, DEPOSITIONAL ENVIRONMENTS AND LUMINESCENCE DATING: A KAROO CASE STUDY. <i>Southern African Geographical Journal</i> , 2005, 87, 73-79.	1.8	8
24	Aeolianite and barrier dune construction spanning the last two glacial-interglacial cycles from the southern Cape coast, South Africa. <i>Quaternary Science Reviews</i> , 2004, 23, 1681-1698.	3.0	117
25	Geomorphological palaeoenvironments of the Sneeu Berg Range, Great Karoo, South Africa. <i>Journal of Quaternary Science</i> , 2003, 18, 801-813.	2.1	22
26	Development of badlands and gullies in the Sneeu Berg, Great Karoo, South Africa. <i>Catena</i> , 2003, 50, 165-184.	5.0	109
27	Geomorphic evidence for late Quaternary environmental change from the eastern Great Karoo margin, South Africa. <i>Quaternary International</i> , 2002, 89, 151-164.	1.5	21
28	Depositional landforms and environmental change in the headward vicinity of Dias Beach, Cape Point. <i>South African Journal of Geology</i> , 2001, 104, 101-114.	1.2	7
29	CENTRAL GREAT KAROO HEADWATER CATCHMENTS AND VALLEY, FILLS; AN OVERVIEW OF SHORT TERM CHANGE. <i>Southern African Geographical Journal</i> , 2001, 83, 274-282.	1.8	9
30	Laterisation on limestones of the Tertiary Wankoe Formation and its relationship to the African Surface, southern Cape, South Africa. <i>Catena</i> , 1999, 38, 1-21.	5.0	3
31	A Pleistocene sand deposit in the northeastern Cape, South Africa: palaeoenvironmental implications. <i>Journal of African Earth Sciences (and the Middle East)</i> , 1993, 17, 479-485.	0.2	9