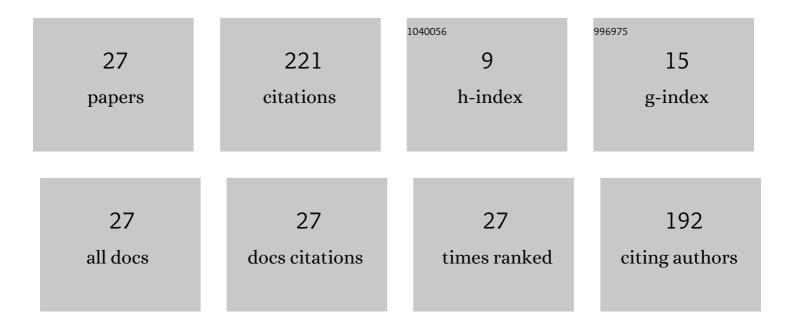
Gerard Malan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Differences in the dietary habits of Verreaux's Eagles <i>Aquila verreauxii</i> between peri-urban and rural populations. Bird Conservation International, 2021, 31, 96-110.	1.3	2
2	Interspecific competition for cliff ledges on the Magaliesberg between nesting Verreaux's Eagles and roosting Chacma baboons. African Zoology, 2020, 55, 368-371.	0.4	0
3	Diet of nesting African Crowned Eagles <i>Stephanoaetus coronatus</i> in emerging and forest–savanna habitats in KwaZulu-Natal, South Africa. Ostrich, 2016, 87, 145-153.	1.1	6
4	Glade use by Olive baboons and Blue monkeys in Mount Meru Game Reserve, Tanzania. African Journal of Ecology, 2015, 53, 362-374.	0.9	3
5	Clinal variation in the morph ratio of <scp>B</scp> lack <scp>S</scp> parrowhawks <i><scp>A</scp>ccipiter melanoleucus</i> in <scp>S</scp> outh <scp>A</scp> frica and its correlation with environmental variables. Ibis, 2014, 156, 627-638.	1.9	31
6	Replacing Grasslands with Pine Plantations on the Karkloof Plateau: The Edge Effects on Downslope Forest Understorey Birds. South African Journal of Wildlife Research, 2014, 44, 99-114.	1.4	2
7	Characteristics of the Alarm Calls of Buff-Streaked Chat Groups and African Stonechat Pairs in Response to Increased Distances from Surrogate Raptors and Snakes. African Zoology, 2014, 49, 137-147.	0.4	1
8	Characteristics of the alarm calls of buff-streaked chat groups and African stonechat pairs in response to increased distances from surrogate raptors and snakes. African Zoology, 2014, 49, 137-147.	0.4	0
9	Association between avian assemblages and mountain bushveld communities along a single mountain slope in the Usuthu Gorge, South Africa. Ostrich, 2013, 84, 63-69.	1.1	1
10	Trends in waterbird diversity at Banzi, Shokwe and Nyamithi pans, Ndumo Game Reserve, South Africa. Ostrich, 2013, 84, 47-61.	1.1	13
11	Mammal and bird road mortalities on the Upington to Twee Rivieren main road in the southern Kalahari, South Africa. African Zoology, 2011, 46, 60-71.	0.4	24
12	Nesting success of White Terns and White-tailed Tropicbirds on Cousine Island, Seychelles. Ostrich, 2009, 80, 81-84.	1.1	7
13	Alarm calls of Bronze Mannikins communicate predator size to familiar conspecifics. Ostrich, 2009, 80, 177-184.	1.1	2
14	Riparian-zone rehabilitation in pine plantations: Grassland <i>vs</i> woodland for plants and birds. South African Journal of Wildlife Research, 2007, 37, 159-178.	1.4	6
15	Nest site selection of the Southern Pale Chanting Goshawk in the Little Karoo, South Africa. Ostrich, 2006, 77, 119-126.	1.1	1
16	Reproductive partitioning among polyandrous alpha and beta pale chanting-goshawk males. African Zoology, 2005, 40, 213-222.	0.4	1
17	Reproductive success and nesting periodicity of a pair of African Crowned Eagles breeding in KwaZulu-Natal. Ostrich, 2005, 76, 215-218.	1.1	7
18	The relative influence of prey abundance and co-breeders on the reproductive performance of polyandrous Pale Chanting-goshawks. Ostrich, 2004, 75, 44-51.	1.1	3

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#	Article	IF	CITATIONS
19	Multiple-brooding in birds of prey: South African Black Sparrowhawks Accipiter melanoleucus extend the boundaries. Ibis, 2004, 147, 11-16.	1.9	19
20	Guidelines for the design and management of artificial raptor perches and nest-tree stands on forestry estates in South Africa. Southern Forests, 2002, 196, 49-54.	0.1	0
21	The use of social Stegodyphus spider retreats as nest-lining by pale chanting-goshawks (Melierax) Tj ETQq1 1 0.78	34314 rgB 0.4	T_Overlock
22	Nest-Site Selection by Black Sparrowhawks Accipiter melanoleucus : Implications for Managing Exotic Pulpwood and Sawlog Forests in South Africa. Environmental Management, 2001, 28, 195-205.	2.7	25
23	Agricultural land-use patterns and the decline of the helmeted guineafowl Numida meleagris (Linnaeus 1766) in KwaZulu-Natal, South Africa. Agriculture, Ecosystems and Environment, 1999, 73, 29-40.	5.3	11
24	Perch availability and ground cover: factors that may constitute suitable hunting conditions for pale chanting goshawk families. South African Journal of Zoology, 1997, 32, 14-20.	0.5	13
25	The social system of the Pale Chanting Goshawk Melierax canorus; monogamy v polyandry and delayed dispersal. Ibis, 1997, 139, 313-321.	1.9	29
26	Territory and nest defence in polyandrous pale chanting goshawks: do co-breeders Help?. South African Journal of Zoology, 1996, 31, 170-176.	0.5	9
27	Forest edge effects for the three glade types in Mount Meru Game Reserve. International Journal of Molecular Evolution and Biodiversity, 0, , .	0.0	1