

# R Norman Owen-Smith

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1643028/publications.pdf>

Version: 2024-02-01

160  
papers

10,387  
citations

41344

49  
h-index

40979

93  
g-index

177  
all docs

177  
docs citations

177  
times ranked

6536  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contrasting capabilities of two ungulate species to cope with extremes of aridity. <i>Scientific Reports</i> , 2021, 11, 4216.	3.3	7
2	How spatial and dietary overlap with domestic livestock affect African wild ass nutrition on the Messir Plateau (Eritrea). <i>Journal of Mammalogy</i> , 2021, 102, 1174-1185.	1.3	2
3	Big Fierce Carnivores: Hunting Versus Scavenging. , 2021, , 170-180.		0
4	How Large Herbivores Transform Savanna Ecosystems. , 2021, , 199-219.		1
5	Herbivore Abundance: Bottom-up and Top-down Influences. , 2021, , 181-198.		0
6	How an Ape Became a Hunter. , 2021, , 271-300.		0
7	Niche Distinctions: Resources Versus Risks. , 2021, , 145-169.		0
8	Primate Ecology: From Forests into Savannas. , 2021, , 253-270.		0
9	Paleo-faunas: Rise and Fall of the Biggest Grazers. , 2021, , 220-242.		0
10	Reticulate Evolution Through Turbulent Times. , 2021, , 329-339.		0
11	How Trees and Grasses Grow and Compete. , 2021, , 97-117.		0
12	Rethinking megafauna. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192643.	2.6	35
13	Quantifying water requirements of African ungulates through a combination of functional traits. <i>Ecological Monographs</i> , 2020, 90, e01404.	5.4	32
14	Movement ecology of large herbivores in African savannas: current knowledge and gaps. <i>Mammal Review</i> , 2020, 50, 252-266.	4.8	17
15	The functional roles of mammals in ecosystems. <i>Journal of Mammalogy</i> , 2019, 100, 942-964.	1.3	116
16	How free-ranging ungulates with differing water dependencies cope with seasonal variation in temperature and aridity. , 2019, 7, coz064.		18
17	Ramifying effects of the risk of predation on African multi-predator, multi-prey large-mammal assemblages and the conservation implications. <i>Biological Conservation</i> , 2019, 232, 51-58.	4.1	26
18	Elephant-mediated compositional changes in riparian canopy trees over more than two decades in northern Botswana. <i>Journal of Vegetation Science</i> , 2018, 29, 585-595.	2.2	12

#	ARTICLE	IF	CITATIONS
19	Ecological and evolutionary legacy of megafauna extinctions. <i>Biological Reviews</i> , 2018, 93, 845-862.	10.4	183
20	Comparison of Kernel Density and Local Convex Hull Methods for Assessing Distribution Ranges of Large Mammalian Herbivores. <i>Transactions in GIS</i> , 2017, 21, 359-375.	2.3	9
21	Megaherbivores, Competition and Coexistence within the Large Herbivore Guild. , 2017, , 111-134.		6
22	The Functional Ecology of Grazing Lawns: How Grazers, Termites, People, and Fire Shape HiP's Savanna Grassland Mosaic. , 2017, , 135-160.		10
23	Reassembly of the Large Predator Guild into Hluhluwe-iMfolozi Park. , 2017, , 286-310.		15
24	Successful Control of the Invasive Shrub <i>Chromolaena odorata</i> in Hluhluwe-iMfolozi Park. , 2017, , 358-382.		9
25	Smaller ungulates are first to incur imminent extirpation from an African protected area. <i>Biological Conservation</i> , 2017, 216, 108-114.	4.1	8
26	Space use patterns of a large mammalian herbivore distinguished by activity state: fear versus food?. <i>Journal of Zoology</i> , 2017, 303, 281-290.	1.7	18
27	Assessment of wildlife populations trends in three protected areas in Tanzania from 1991 to 2012. <i>African Journal of Ecology</i> , 2017, 55, 305-315.	0.9	12
28	Habitat selectivity influences the reactive responses of African ungulates to encounters with lions. <i>Animal Behaviour</i> , 2016, 116, 163-170.	1.9	24
29	Evidence of reduced individual heterogeneity in adult survival of long-lived species. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2909-2914.	2.3	38
30	Ecology of grazing lawns in Africa. <i>Biological Reviews</i> , 2015, 90, 979-994.	10.4	149
31	Carcass size shapes the structure and functioning of an African scavenging assemblage. <i>Oikos</i> , 2015, 124, 1391-1403.	2.7	113
32	Mechanisms of coexistence in diverse herbivore-carnivore assemblages: demographic, temporal and spatial heterogeneities affecting prey vulnerability. <i>Oikos</i> , 2015, 124, 1417-1426.	2.7	32
33	How Rainfall Variation Influences Reproductive Patterns of African Savanna Ungulates in an Equatorial Region Where Photoperiod Variation Is Absent. <i>PLoS ONE</i> , 2015, 10, e0133744.	2.5	20
34	Spatially nested niche partitioning between syntopic grazers at foraging arena scale within overlapping home ranges. <i>Ecosphere</i> , 2015, 6, 1-17.	2.2	25
35	Coping with Spatial Heterogeneity and Temporal Variability in Resources and Risks: Adaptive Movement Behaviour by a Large Grazing Herbivore. <i>PLoS ONE</i> , 2015, 10, e0118461.	2.5	33
36	Identifying Space Use at Foraging Arena Scale within the Home Ranges of Large Herbivores. <i>PLoS ONE</i> , 2015, 10, e0128821.	2.5	24

#	ARTICLE	IF	CITATIONS
37	A Mathematical Model of Black Rhino Translocation Strategy. <i>Journal of Mathematical and Fundamental Sciences</i> , 2015, 47, 104-115.	0.5	4
38	Comparative diet and habitat selection of puku and lech we in northern Botswana. <i>Journal of Mammalogy</i> , 2014, 95, 933-942.	1.3	15
39	Restricted habitat use by an African savanna herbivore through the seasonal cycle: key resources concept expanded. <i>Ecography</i> , 2014, 37, 969-982.	4.5	44
40	Spatial ecology of large herbivore populations. <i>Ecography</i> , 2014, 37, 416-430.	4.5	21
41	Home range occupation and habitat use of sable antelope in the <sc>O</sc>kavango <sc>D</sc>elta region of northern <sc>B</sc>otswana. <i>African Journal of Ecology</i> , 2014, 52, 237-245.	0.9	9
42	Facultative predation and scavenging by mammalian carnivores: seasonal, regional and intra-guild comparisons. <i>Mammal Review</i> , 2014, 44, 44-55.	4.8	134
43	Humans and Scavengers: The Evolution of Interactions and Ecosystem Services. <i>BioScience</i> , 2014, 64, 394-403.	4.9	173
44	Coping with savanna seasonality: comparative daily activity patterns of <sc>A</sc>frican ungulates as revealed by <sc>GPS</sc> telemetry. <i>Journal of Zoology</i> , 2014, 293, 181-191.	1.7	88
45	Inter-specific interactions linking predation and scavenging in terrestrial vertebrate assemblages. <i>Biological Reviews</i> , 2014, 89, 1042-1054.	10.4	120
46	Resource use and the nutritional status of sable antelope in the Okavango Delta region of northern Botswana. <i>African Journal of Ecology</i> , 2013, 52, n/a-n/a.	0.9	8
47	Are relatively rare antelope narrowly selective feeders? A sable antelope and zebra comparison. <i>Journal of Zoology</i> , 2013, 291, 163-170.	1.7	14
48	Ten lessons for the conservation of African savannah ecosystems. <i>Biological Conservation</i> , 2013, 167, 224-232.	4.1	44
49	Distributional niche of relatively rare sable antelope in a South African savanna: habitat versus biotic relationships. <i>Ecography</i> , 2013, 36, 68-79.	4.5	27
50	Contrasts in the large herbivore faunas of the southern continents in the late Pleistocene and the ecological implications for human origins. <i>Journal of Biogeography</i> , 2013, 40, 1215-1224.	3.0	63
51	Controls over reproductive phenology among ungulates: allometry and tropical-temperate contrasts. <i>Ecography</i> , 2013, 36, 256-263.	4.5	17
52	Megaherbivores. , 2013, , 223-239.		9
53	Faecal nutritional indicators in relation to the comparative population performance of sable antelope and other grazers. <i>African Journal of Ecology</i> , 2013, 52, n/a-n/a.	0.9	7
54	Daily movement responses by African savanna ungulates as an indicator of seasonal and annual food stress. <i>Wildlife Research</i> , 2013, 40, 232.	1.4	16

#	ARTICLE	IF	CITATIONS
55	Applying mixture models to derive activity states of large herbivores from movement rates obtained using GPS telemetry. <i>Wildlife Research</i> , 2012, 39, 452.	1.4	27
56	BLACK RHINOCEROS ( <i>DICEROS BICORNIS</i> ) NATURAL DIETS: COMPARING IRON LEVELS ACROSS SEASONS AND GEOGRAPHICAL LOCATIONS. <i>Journal of Zoo and Wildlife Medicine</i> , 2012, 43, S48-S54.	0.6	18
57	Animal Ethics and Ecotourism. <i>South African Journal of Wildlife Research</i> , 2012, 42, iii-v.	1.4	4
58	Selective feeding by a megaherbivore, the African elephant ( <i>Loxodonta africana</i> ). <i>Journal of Mammalogy</i> , 2012, 93, 698-705.	1.3	73
59	Shrinking sable antelope numbers in Kruger National Park: what is suppressing population recovery?. <i>Animal Conservation</i> , 2012, 15, 195-204.	2.9	27
60	Habitat and resource partitioning between abundant and relatively rare grazing ungulates. <i>Journal of Zoology</i> , 2012, 287, 175-185.	1.7	49
61	Changes of population trends and mortality patterns in response to the reintroduction of large predators: The case study of African ungulates. <i>Acta Oecologica</i> , 2012, 42, 16-29.	1.1	14
62	Changing distributions of larger ungulates in the Kruger National Park from ecological aerial survey data. <i>Koedoe</i> , 2012, 54, .	0.9	10
63	Dynamic spatial partitioning and coexistence among tall grass grazers in an African savanna. <i>Oikos</i> , 2012, 121, 891-898.	2.7	46
64	Dry season browsing by sable antelope in northern Botswana. <i>African Journal of Ecology</i> , 2012, 50, 513-516.	0.9	9
65	Dynamics of ungulates in relation to climatic and land use changes in an insularized African savanna ecosystem. <i>Biodiversity and Conservation</i> , 2012, 21, 1033-1053.	2.6	55
66	Competition and coexistence among short-grass grazers in the Hluhluwe-iMfolozi Park, South Africa. <i>Canadian Journal of Zoology</i> , 2011, 89, 900-907.	1.0	21
67	Accommodating environmental variation in population models: metaphysiological biomass loss accounting. <i>Journal of Animal Ecology</i> , 2011, 80, 731-741.	2.8	12
68	Continuing wildlife population declines and range contraction in the Mara region of Kenya during 1977-2009. <i>Journal of Zoology</i> , 2011, 285, 99-109.	1.7	191
69	The role of El Niño-Southern Oscillation in the dynamics of a savanna large herbivore population. <i>Oikos</i> , 2011, 120, 1175-1182.	2.7	7
70	Consumer-Resource Dynamics: Quantity, Quality, and Allocation. <i>PLoS ONE</i> , 2011, 6, e14539.	2.5	6
71	The importance of post-fire regrowth for sable antelope in a Southern African savanna. <i>African Journal of Ecology</i> , 2010, 48, 526-534.	0.9	41
72	Foraging theory upscaled: the behavioural ecology of herbivore movement. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 2267-2278.	4.0	271

#	ARTICLE	IF	CITATIONS
73	Chapter 5 Empirical Evidence of Densityâ€œDependence in Populations of Large Herbivores. <i>Advances in Ecological Research</i> , 2009, 41, 313-357.	2.7	285
74	Episodic severe damage to canopy trees by elephants: interactions with fire, frost and rain. <i>Journal of Tropical Ecology</i> , 2009, 25, 341-345.	1.1	26
75	Resource partitioning by grass height among grazing ungulates does not follow body size relation. <i>Oikos</i> , 2008, 117, 1711-1717.	2.7	79
76	Changing vulnerability to predation related to season and sex in an African ungulate assemblage. <i>Oikos</i> , 2008, 117, 602-610.	2.7	75
77	The refuge concept extends to plants as well: storage, buffers and regrowth in variable environments. <i>Oikos</i> , 2008, 117, 481-483.	2.7	10
78	Predatorâ€œprey size relationships in an African largeâ€œmammal food web. <i>Journal of Animal Ecology</i> , 2008, 77, 173-183.	2.8	273
79	SHIFTING PREY SELECTION GENERATES CONTRASTING HERBIVORE DYNAMICS WITHIN A LARGE-MAMMAL PREDATORâ€œPREY WEB. <i>Ecology</i> , 2008, 89, 1120-1133.	3.2	91
80	Forage selection of sable antelope in Pilanesberg Game Reserve, South Africa. <i>South African Journal of Wildlife Research</i> , 2008, 38, 35-41.	1.4	19
81	The Comparative Population Dynamics of Browsing and Grazing Ungulates. <i>Ecological Studies</i> , 2008, , 149-177.	1.2	24
82	EFFECTS OF ELEPHANTS ON ECOSYSTEMS AND BIODIVERSITY. , 2008, , 146-205.		41
83	The refuge concept extends to plants as well: storage, buffers and regrowth in variable environments. <i>Oikos</i> , 2008, .	2.7	0
84	Resource partitioning by grass height among grazing ungulates does not follow body size relation. <i>Oikos</i> , 2008, , .	2.7	0
85	Movement patterns of sable antelope in the Kruger National Park from GPS/GSM collars: a preliminary assessment. <i>South African Journal of Wildlife Research</i> , 2007, 37, 143-151.	1.4	13
86	Indicators of Adaptive Responses in Home Range Utilization and Movement Patterns by a Large Mammalian Herbivore. <i>Israel Journal of Ecology and Evolution</i> , 2007, 53, 423-438.	0.6	15
87	Stable carbon isotope analysis of eland ( <i>Taurotragus oryx</i> ) diet in the Suikerbosrand Nature Reserve. <i>South African Journal of Wildlife Research</i> , 2007, 37, 127-131.	1.4	10
88	Protagonists of Healthy Ecosystems. <i>Conservation Biology</i> , 2007, 21, 888-888.	4.7	0
89	DEMOGRAPHIC DETERMINATION OF THE SHAPE OF DENSITY DEPENDENCE FOR THREE AFRICAN UNGULATE POPULATIONS. <i>Ecological Monographs</i> , 2006, 76, 93-109.	5.4	64
90	Comparative resprouting response of Savanna woody plant species following harvesting: the value of persistence. <i>Forest Ecology and Management</i> , 2006, 232, 114-123.	3.2	63

#	ARTICLE	IF	CITATIONS
91	Impact of elephants ( <i>Loxodonta africana</i> ) on woody plants in Malolotja Nature Reserve, Swaziland. <i>African Journal of Ecology</i> , 2006, 44, 407-409.	0.9	6
92	Foraging ecology of roan antelope: key resources during critical periods. <i>African Journal of Ecology</i> , 2006, 44, 228-236.	0.9	14
93	New Insights into the Physiology of Natural Foraging. <i>Physiological and Biochemical Zoology</i> , 2006, 79, 242-249.	1.5	8
94	MANIFOLD INTERACTIVE INFLUENCES ON THE POPULATION DYNAMICS OF A MULTISPECIES UNGULATE ASSEMBLAGE. <i>Ecological Monographs</i> , 2006, 76, 73-92.	5.4	114
95	Comparative changes in adult vs. juvenile survival affecting population trends of African ungulates. <i>Journal of Animal Ecology</i> , 2005, 74, 762-773.	2.8	93
96	Correlates of survival rates for 10 African ungulate populations: density, rainfall and predation. <i>Journal of Animal Ecology</i> , 2005, 74, 774-788.	2.8	123
97	Oscillations in large mammal populations: are they related to predation or rainfall?. <i>African Journal of Ecology</i> , 2005, 43, 332-339.	0.9	71
98	Incorporating fundamental laws of biology and physics into population ecology: the metaphysiological approach. <i>Oikos</i> , 2005, 111, 611-615.	2.7	18
99	Functional heterogeneity in resources within landscapes and herbivore population dynamics. <i>Landscape Ecology</i> , 2005, 20, 317-317.	4.2	6
100	Alternating sexual segregation during the mating season by male African buffalo ( <i>Syncerus caffer</i> ). <i>Journal of Zoology</i> , 2005, 267, 291.	1.7	34
101	Functional heterogeneity in resources within landscapes and herbivore population dynamics. <i>Landscape Ecology</i> , 2004, 19, 761-771.	4.2	105
102	Viability of a diminishing roan antelope population: predation is the threat. <i>Animal Conservation</i> , 2003, 6, 231-236.	2.9	21
103	ENSO, rainfall and temperature influences on extreme population declines among African savanna ungulates. <i>Ecology Letters</i> , 2003, 6, 412-419.	6.4	223
104	Consumer-resource models : theory and formulation. , 2002, , 13-37.		0
105	Conceptual origins : variability in time and space. , 2002, , 1-12.		0
106	Resource abundance : intake response and time frames. , 2002, , 38-60.		0
107	Resource quality : nutritional gain and diet choice. , 2002, , 85-109.		0
108	Resource constraints : physiological capacities and costs. , 2002, , 110-135.		0

#	ARTICLE	IF	CITATIONS
109	Resource allocation : growth, storage and reproduction. , 2002, , 136-161.		0
110	Resource production : regeneration and attrition. , 2002, , 162-183.		1
111	Resource competition : exploitation and density dependence. , 2002, , 184-204.		0
112	Resource-dependent mortality : nutrition, predation and demography. , 2002, , 205-231.		0
113	Population dynamics : resource basis for instability. , 2002, , 301-334.		0
114	Resource distribution : patch scales and depletion. , 2002, , 61-84.		0
115	Habitat suitability : resource components and stocking densities. , 2002, , 232-263.		1
116	Resource partitioning : competition and coexistence. , 2002, , 264-300.		0
117	An adaptive resource ecology : foundation and prospects. , 2002, , 335-345.		0
118	A metaphysiological modelling approach to stability in herbivoreâ€“vegetation systems. Ecological Modelling, 2002, 149, 153-178.	2.5	43
119	The role of companionship in the dispersal of white rhinoceroses ( <i>Ceratotherium simum</i> ). Behavioral Ecology and Sociobiology, 2002, 52, 255-261.	1.4	50
120	Facilitation versus competition in grazing herbivore assemblages. Oikos, 2002, 97, 313-318.	2.7	210
121	Phenological influences on the utilization of woody plants by eland in semiâ€“arid shrubland. African Journal of Ecology, 2002, 40, 65-75.	0.9	17
122	Comparative use of grass regrowth following burns by four ungulate species in the Nylsvley Nature Reserve, South Africa. African Journal of Ecology, 2002, 40, 201-204.	0.9	32
123	Diet composition and habitat selection of eland in semi-arid shrubland. African Journal of Ecology, 2000, 38, 130-137.	0.9	47
124	MODELING THE POPULATION DYNAMICS OF A SUBTROPICAL UNGULATE IN A VARIABLE ENVIRONMENT: RAIN, COLD AND PREDATORS. Natural Resource Modelling, 2000, 13, 57-87.	2.0	40
125	CONSERVATION:Sustaining Natural and Human Capital: Villagers and Scientists. Science, 1999, 283, 1855-1856.	12.6	76
126	Establishing the causes of the roan antelope decline in the Kruger National Park, South Africa. Biological Conservation, 1999, 90, 69-78.	4.1	163



#	ARTICLE	IF	CITATIONS
127	A METAPHYSIOLOGICAL POPULATION MODEL OF STORAGE IN VARIABLE ENVIRONMENTS. <i>Natural Resource Modelling</i> , 1999, 12, 197-230.	2.0	29
128	How high ambient temperature affects the daily activity and foraging time of a subtropical ungulate, the greater kudu ( <i>Tragelaphus strepsiceros</i> ). <i>Journal of Zoology</i> , 1998, 246, 183-192.	1.7	110
129	Seasonal selection of soil types and grass swards by roan antelope in a South African savanna. <i>African Journal of Ecology</i> , 1998, 36, 57-70.	0.9	30
130	How high ambient temperature affects the daily activity and foraging time of a subtropical ungulate, the greater kudu ( <i>Tragelaphus strepsiceros</i> ). <i>Journal of Zoology</i> , 1998, 246, 183-192.	1.7	3
131	Control of energy balance by a wild ungulate, the kudu ( <i>Tragelaphus strepsiceros</i> ) through adaptive foraging behaviour. <i>Proceedings of the Nutrition Society</i> , 1997, 56, 15-24.	1.0	24
132	How successful was Edwards' linear programming model for marmots?. <i>Oecologia</i> , 1997, 112, 331-332.	2.0	1
133	Circularity in linear programming models of optimal diet. <i>Oecologia</i> , 1996, 108, 259-261.	2.0	30
134	Abundance and guild structure of grasshoppers (Orthoptera: Acridoidea) in communally grazed and protected savanna. <i>South African Journal of Zoology</i> , 1996, 31, 120-130.	0.5	17
135	Foraging Responses of Kudus to Seasonal Changes in Food Resources: Elasticity in Constraints. <i>Ecology</i> , 1994, 75, 1050-1062.	3.2	157
136	Age, size, dominance and reproduction among male kudus: mating enhancement by attrition of rivals. <i>Behavioral Ecology and Sociobiology</i> , 1993, 32, 177.	1.4	66
137	Evaluating optimal diet models for an African browsing ruminant, the kudu: How constraining are the assumed constraints?. <i>Evolutionary Ecology</i> , 1993, 7, 499-524.	1.2	64
138	Assessing the constraints for optimal diet models. <i>Evolutionary Ecology</i> , 1993, 7, 530-531.	1.2	11
139	Browse and browsers: Interactions between woody plants and mammalian herbivores. <i>Trends in Ecology and Evolution</i> , 1993, 8, 158-160.	8.7	31
140	Comparative Mortality Rates of Male and Female Kudus: The Costs of Sexual Size Dimorphism. <i>Journal of Animal Ecology</i> , 1993, 62, 428.	2.8	154
141	Effects of Severe Defoliation on the Long-Term Resistance to Insect Attack and on Leaf Chemistry in Six Woody Species of the Southern African Savanna. <i>American Naturalist</i> , 1991, 137, 50-63.	2.1	610
142	Demography of a Large Herbivore, the Greater Kudu <i>Tragelaphus strepsiceros</i> , in Relation to Rainfall. <i>Journal of Animal Ecology</i> , 1990, 59, 893.	2.8	211
143	Nutritional ecology of a browsing ruminant, the kudu ( <i>Tragelaphus strepsiceros</i> ), through the seasonal cycle. <i>Journal of Zoology</i> , 1989, 219, 29-43.	1.7	96
144	Body Size, Population Metabolism, and Habitat Specialization Among Large African Herbivores. <i>American Naturalist</i> , 1989, 133, 736-740.	2.1	111

#	ARTICLE	IF	CITATIONS
145	Megafaunal Extinctions: The Conservation Message from 11,000 Years B.P.. Conservation Biology, 1989, 3, 405-412.	4.7	137
146	The megaherbivore syndrome: alternative life style or different time frame?. , 1989, , 441-457.		2
147	Foliage acceptability to browsing ruminants in relation to seasonal changes in the leaf chemistry of woody plants in a South African savanna. Oecologia, 1988, 75, 336-342.	2.0	172
148	Palatability of Woody Plants to Browsing Ruminants in a South African Savanna. Ecology, 1987, 68, 319-331.	3.2	178
149	Assessing Food Preferences of Ungulates by Acceptability Indices. Journal of Wildlife Management, 1987, 51, 372.	1.8	62
150	Pleistocene extinctions: the pivotal role of megaherbivores. Paleobiology, 1987, 13, 351-362.	2.0	363
151	Effects of plant spinescence on large mammalian herbivores. Oecologia, 1986, 68, 446-455.	2.0	352
152	Condensed tannins deter feeding by browsing ruminants in a South African savanna. Oecologia, 1985, 67, 142-146.	2.0	259
153	Spatial and temporal components of the mating systems of kudu bulls and red deer stags. Animal Behaviour, 1984, 32, 321-332.	1.9	34
154	What Should a Clever Ungulate Eat?. American Naturalist, 1982, 119, 151-178.	2.1	352
155	THE WHITE RHINO OVERPOPULATION PROBLEM AND A PROPOSED SOLUTION. , 1981, , 129-150.		31
156	On Territoriality in Ungulates and an Evolutionary Model. Quarterly Review of Biology, 1977, 52, 1-38.	0.1	173
157	The Social Ethology of the White Rhinoceros <i>Ceratotherium simum</i> (Burchell 1817*). Zeitschrift für Tierpsychologie, 1975, 38, 337-384.	0.2	107
158	Territorialit: The Example of the White Rhinoceros. Zoologica Africana, 1972, 7, 273-280.	0.2	16
159	Territoriality in the White Rhinoceros ( <i>Ceratotherium simum</i> ) Burchell. Nature, 1971, 231, 294-296.	27.8	74
160	Rhino Management Challenges: Spatial and Social Ecology for Habitat and Population Management. , 0, 265-285.		4