

Iain Gordon

List of Publications by Year in descending order

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Version: 2024-02-01

299
papers

81,489
citations

15001

68
h-index

513

274
g-index

308
all docs

308
docs citations

308
times ranked

82980
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishment, persistence and the importance of longitudinal monitoring in multi-source reintroductions. <i>Animal Conservation</i> , 2022, 25, 550-565.	1.5	5
2	Personality and plasticity predict postrelease performance in a reintroduced mesopredator. <i>Animal Behaviour</i> , 2022, 187, 177-189.	0.8	7
3	Food security and nutrition.. , 2021, , 327-343.		1
4	Cats are a key threatening factor to the survival of local populations of native small mammals in Australia. <i>Wildlife Research</i> , 2021, , .	0.7	10
5	Rewilding Lite: Using Traditional Domestic Livestock to Achieve Rewilding Outcomes. <i>Sustainability</i> , 2021, 13, 3347.	1.6	18
6	The "Goldilocks Zone" of predation: the level of fox control needed to select predator resistance in a reintroduced mammal in Australia. <i>Biodiversity and Conservation</i> , 2021, 30, 1731-1752.	1.2	18
7	Population growth lags in introduced species. <i>Ecology and Evolution</i> , 2021, 11, 4577-4587.	0.8	9
8	Domestic Livestock and Rewilding: Are They Mutually Exclusive?. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	18
9	Bettering the devil you know: Can we drive predator adaptation to restore native fauna?. <i>Conservation Science and Practice</i> , 2021, 3, e447.	0.9	7
10	Managing a World Heritage Site in the Face of Climate Change: A Case Study of the Wet Tropics in Northern Queensland. <i>Earth</i> , 2021, 2, 248-271.	0.9	5
11	Adaptive Heritage: Is This Creative Thinking or Abandoning Our Values?. <i>Climate</i> , 2021, 9, 128.	1.2	5
12	Shining NIR light on ivory: A practical enforcement tool for elephant ivory identification. <i>Conservation Science and Practice</i> , 2021, 3, e486.	0.9	3
13	Herbivore management for biodiversity conservation: A case study of kangaroos in the Australian Capital Territory (ACT). <i>Ecological Management and Restoration</i> , 2021, 22, 124-137.	0.7	9
14	Taking stock of the empirical evidence on the insurance value of ecosystems. <i>Ecological Economics</i> , 2020, 167, 106451.	2.9	17
15	Exploring sustainable scenarios in debt-based social-ecological systems: The case for palm oil production in Indonesia. <i>Ambio</i> , 2020, 49, 1530-1548.	2.8	4
16	Conservation in the maelstrom of Covid-19 – a call to action to solve the challenges, exploit opportunities and prepare for the next pandemic. <i>Animal Conservation</i> , 2020, 23, 235-238.	1.5	39
17	Preparing interdisciplinary leadership for a sustainable future. <i>Sustainability Science</i> , 2020, 15, 1723-1733.	2.5	18
18	Adapting reintroduction tactics in successive trials increases the likelihood of establishment for an endangered carnivore in a fenced sanctuary. <i>PLoS ONE</i> , 2020, 15, e0234455.	1.1	20

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19	BASILINE HEALTH AND DISEASE ASSESSMENT OF FOUNDER EASTERN QUOLLS (<i>DASYURUS VIVERRINUS</i>) DURING A CONSERVATION TRANSLOCATION TO MAINLAND AUSTRALIA. <i>Journal of Wildlife Diseases</i> , 2020, 56, 547.	0.3	12
20	“Health in” and “Health of” Social-Ecological Systems: A Practical Framework for the Management of Healthy and Resilient Agricultural and Natural Ecosystems. <i>Frontiers in Public Health</i> , 2020, 8, 616328.	1.3	24
21	Forging future organizational leaders for sustainability science. <i>Nature Sustainability</i> , 2019, 2, 647-649.	11.5	17
22	Adopting a utilitarian approach to culling wild animals for conservation in National Parks. <i>Conservation Science and Practice</i> , 2019, 1, e105.	0.9	4
23	Browsers and Grazers Drive the Dynamics of Ecosystems. <i>Ecological Studies</i> , 2019, , 405-445.	0.4	6
24	Transition to density dependence in a reintroduced ecosystem engineer. <i>Biodiversity and Conservation</i> , 2019, 28, 3803-3830.	1.2	6
25	Exploring sustainable land use in forested tropical social-ecological systems: A case-study in the Wet Tropics. <i>Journal of Environmental Management</i> , 2019, 231, 940-952.	3.8	15
26	The Ecology of Browsing and Grazing in Other Vertebrate Taxa. <i>Ecological Studies</i> , 2019, , 339-404.	0.4	4
27	Returning a lost process by reintroducing a locally extinct digging marsupial. <i>PeerJ</i> , 2019, 7, e6622.	0.9	12
28	20th Anniversary Editorial: <i>Animal Conservation</i> 1998–2018. <i>Animal Conservation</i> , 2018, 21, 1-2.	1.5	2
29	Review: Livestock production increasingly influences wildlife across the globe. <i>Animal</i> , 2018, 12, s372-s382.	1.3	48
30	It's not the 'what', but the 'how': Exploring the role of debt in natural resource (un)sustainability. <i>PLoS ONE</i> , 2018, 13, e0201141.	1.1	5
31	The effect of pre-release captivity on the stress physiology of a reintroduced population of wild eastern bettongs. <i>Journal of Zoology</i> , 2017, 303, 311-319.	0.8	23
32	Ingestive behaviour and forage intake responses of young and mature steers to the vertical differentiation of sugarcane in pen and grazing studies. <i>Journal of Agricultural Science</i> , 2017, 155, 1677-1688.	0.6	8
33	Defoliation patterns and their implications for the management of vegetative tropical pastures to control intake and diet quality by cattle. <i>Grass and Forage Science</i> , 2016, 71, 424-436.	1.2	45
34	Habitat preference of the striped legless lizard: Implications of grazing by native herbivores and livestock for conservation of grassland biota. <i>Austral Ecology</i> , 2016, 41, 455-464.	0.7	32
35	Is there a future for genome-editing technologies in conservation?. <i>Animal Conservation</i> , 2016, 19, 97-101.	1.5	45
36	Reducing agricultural loss and food waste: how will nature fare?. <i>Animal Conservation</i> , 2016, 19, 305-308.	1.5	5

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37	The effect of pre-release captivity on post-release performance in reintroduced eastern bettongs (<i>Bettongia gaimardi</i>). <i>Oryx</i> , 2016, 50, 664-673.	0.5	25
38	Birds of a feather flock together: Using trait-groups to understand the effect of macropod grazing on birds in grassy habitats. <i>Biological Conservation</i> , 2016, 194, 89-99.	1.9	30
39	REVIEW: Translocation tactics: a framework to support the IUCN Guidelines for wildlife translocations and improve the quality of applied methods. <i>Journal of Applied Ecology</i> , 2015, 52, 1598-1607.	1.9	105
40	Prescribing Innovation within a Large-Scale Restoration Programme in Degraded Subtropical Thicket in South Africa. <i>Forests</i> , 2015, 6, 4328-4348.	0.9	30
41	State-Space Modelling of the Drivers of Movement Behaviour in Sympatric Species. <i>PLoS ONE</i> , 2015, 10, e0142707.	1.1	12
42	Water ecosystem services: moving forward. , 2015, , 170-173.		2
43	Why biodiversity declines as protected areas increase: the effect of the power of governance regimes on sustainable landscapes. <i>Sustainability Science</i> , 2015, 10, 357-369.	2.5	32
44	Addressing China's grand challenge of achieving food security while ensuring environmental sustainability. <i>Science Advances</i> , 2015, 1, e1400039.	4.7	182
45	A social-ecological systems analysis of impediments to delivery of the Aichi 2020 Targets and potentially more effective pathways to the conservation of biodiversity. <i>Global Environmental Change</i> , 2015, 34, 22-34.	3.6	38
46	Response to commentary by Woinarski (Critical-weight-range marsupials in northern Australia are) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	2.7	2
47	Catalysing transdisciplinary synthesis in ecosystem science and management. <i>Science of the Total Environment</i> , 2015, 534, 1-3.	3.9	10
48	Biodiversity offsetting: what are the challenges, opportunities and research priorities for animal conservation?. <i>Animal Conservation</i> , 2015, 18, 1-3.	1.5	9
49	The influence of habitat on body size and tooth wear in Scottish red deer (<i>Cervus elaphus</i>). <i>Canadian Journal of Zoology</i> , 2015, 93, 61-70.	0.4	14
50	Water Ecosystem Services. , 2015, , .		42
51	Correlates of Recent Declines of Rodents in Northern and Southern Australia: Habitat Structure Is Critical. <i>PLoS ONE</i> , 2015, 10, e0130626.	1.1	29
52	Postcards Across Borders. <i>International Journal of Science, Mathematics and Technology Learning</i> , 2015, 22, 11-34.	0.2	0
53	Testing hypotheses about biological invasions and Charles Darwin's two-creators ruminations. , 2014, , 1-20.		5
54	Experimental evidence that feral cats cause local extirpation of small mammals in Australia's tropical savannas. <i>Journal of Applied Ecology</i> , 2014, 51, 1486-1493.	1.9	99

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55	Relationships between native small mammals and native and introduced large herbivores. <i>Austral Ecology</i> , 2014, 39, 236-243.	0.7	14
56	Enhancing communication between conservation biologists and conservation practitioners: Letter from the Conservation Front Line. <i>Animal Conservation</i> , 2014, 17, 1-2.	1.5	15
57	The "squeezed middle": Identifying and addressing conflicting demands on intermediate quality farmland in Scotland. <i>Land Use Policy</i> , 2014, 41, 206-216.	2.5	24
58	Can faecal markers detect a short term reduction in forage intake by cattle?. <i>Animal Feed Science and Technology</i> , 2014, 194, 44-57.	1.1	8
59	The current decline of tropical marsupials in Australia: is history repeating?. <i>Global Ecology and Biogeography</i> , 2014, 23, 181-190.	2.7	122
60	A critique of ecological theory and a salute to natural history. , 2014, , 497-516.		5
61	Invasion Biology and Ecological Theory. , 2014, , .		13
62	Eaten Out of House and Home: Impacts of Grazing on Ground-Dwelling Reptiles in Australian Grasslands and Grassy Woodlands. <i>PLoS ONE</i> , 2014, 9, e105966.	1.1	79
63	Challenges and opportunities for animal conservation from renewable energy development. <i>Animal Conservation</i> , 2013, 16, 367-369.	1.5	19
64	Modelling habitat preferences of feral pigs for rooting in lowland rainforest. <i>Biological Invasions</i> , 2013, 15, 1523-1535.	1.2	16
65	Addressing gender imbalances in <i>Animal Conservation</i> . <i>Animal Conservation</i> , 2013, 16, 131-133.	1.5	10
66	Gradients in fracture force and grazing resistance across canopy layers in seven tropical grass species. <i>Grass and Forage Science</i> , 2013, 68, 278-287.	1.2	7
67	Long-term density-dependent changes in habitat selection in red deer (<i>Cervus elaphus</i>). <i>Oecologia</i> , 2013, 173, 837-847.	0.9	35
68	The maturation of biodiversity as a global social-ecological issue and implications for future biodiversity science and policy. <i>Futures</i> , 2013, 46, 41-49.	1.4	36
69	What Determines the Acceptability of Wildlife Control Methods? A Case of Feral Pig Management in the Wet Tropics World Heritage Area, Australia. <i>Human Dimensions of Wildlife</i> , 2013, 18, 97-108.	1.0	22
70	Balancing the Tradeoffs between Ecological and Economic Risks for the Great Barrier Reef: A Pragmatic Conceptual Framework. <i>Human and Ecological Risk Assessment (HERA)</i> , 2012, 18, 69-91.	1.7	17
71	Are feral pigs (<i>Sus scrofa</i>) a pest to rainforest tourism?. <i>Journal of Ecotourism</i> , 2012, 11, 132-148.	1.5	8
72	Fisheries conservation and management: finding consensus in the midst of competing paradigms. <i>Animal Conservation</i> , 2012, 15, 1-3.	1.5	10

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73	Variation in terrestrial mammal abundance on pastoral and conservation land tenures in north-eastern Australian tropical savannas. <i>Animal Conservation</i> , 2012, 15, 416-425.	1.5	45
74	What the "food security" agenda means for animal conservation in terrestrial ecosystems. <i>Animal Conservation</i> , 2012, 15, 115-116.	1.5	11
75	Funding nature conservation: who pays?. <i>Animal Conservation</i> , 2012, 15, 215-216.	1.5	14
76	Developing a Methodology to Assess Children's Perceptions of the Tropical Environment. <i>International Education Studies</i> , 2012, 6, .	0.3	3
77	Unlocking the potential of metagenomics through replicated experimental design. <i>Nature Biotechnology</i> , 2012, 30, 513-520.	9.4	250
78	Safeguarding coastal coral communities on the central Great Barrier Reef (Australia) against climate change: realizable local and global actions. <i>Climatic Change</i> , 2012, 112, 945-961.	1.7	33
79	Anthelmintic efficacy of five tropical native Australian plants against <i>Haemonchus contortus</i> and <i>Trichostrongylus colubriformis</i> in experimentally infected goats (<i>Capra hircus</i>). <i>Veterinary Parasitology</i> , 2012, 187, 237-243.	0.7	18
80	Diet Drives Convergence in Gut Microbiome Functions Across Mammalian Phylogeny and Within Humans. <i>Science</i> , 2011, 332, 970-974.	6.0	1,712
81	Minimum information about a marker gene sequence (MIMARKS) and minimum information about any (x) sequence (MlxS) specifications. <i>Nature Biotechnology</i> , 2011, 29, 415-420.	9.4	608
82	Moving pictures of the human microbiome. <i>Genome Biology</i> , 2011, 12, R50.	13.9	934
83	PORTFOLIO OPTIMIZATION TECHNIQUES FOR A MIXED-GRAZING SCENARIO FOR AUSTRALIA'S RANGELANDS. <i>Natural Resource Modelling</i> , 2011, 24, 102-116.	0.8	5
84	Economic Behavior in the Face of Resource Variability and Uncertainty. <i>Ecology and Society</i> , 2011, 16, .	1.0	14
85	The impact of feral pigs (<i>Sus scrofa</i>) on an Australian lowland tropical rainforest. <i>Wildlife Research</i> , 2011, 38, 437.	0.7	28
86	Target-specificity of feral pig baits under different conditions in a tropical rainforest. <i>Wildlife Research</i> , 2011, 38, 370.	0.7	14
87	Testing target-specific bait delivery for controlling feral pigs in a tropical rainforest. <i>Ecological Management and Restoration</i> , 2011, 12, 226-229.	0.7	5
88	Tensile fracture properties of seven tropical grasses at different phenological stages. <i>Grass and Forage Science</i> , 2011, 66, 551-559.	1.2	10
89	Putting the eco back in ecotourism. <i>Animal Conservation</i> , 2011, 14, 325-327.	1.5	5
90	Numerical ecology validates a biogeographical distribution and gender-based effect on mucosa-associated bacteria along the human colon. <i>ISME Journal</i> , 2011, 5, 801-809.	4.4	78

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91	Using a general index approach to analyze camera-trap abundance indices. <i>Journal of Wildlife Management</i> , 2011, 75, 1222-1227.	0.7	61
92	The reluctance of resource-users to adopt seasonal climate forecasts to enhance resilience to climate variability on the rangelands. <i>Climatic Change</i> , 2011, 107, 511-529.	1.7	99
93	Responses of red deer (<i>Cervus elaphus</i>) to regular disturbance by hill walkers. <i>European Journal of Wildlife Research</i> , 2011, 57, 817-825.	0.7	47
94	Effects of human disturbance on the diet composition of wild red deer (<i>Cervus elaphus</i>). <i>European Journal of Wildlife Research</i> , 2011, 57, 939-948.	0.7	21
95	The disappearing mammal fauna of northern Australia: context, cause, and response. <i>Conservation Letters</i> , 2011, 4, 192-201.	2.8	271
96	Integrating research and restoration: the establishment of a long-term woodland experiment in south-eastern Australia. <i>Australian Zoologist</i> , 2011, 35, 633-648.	0.6	65
97	Influence of sward structure on daily intake and foraging behaviour by horses. <i>Animal</i> , 2010, 4, 480-485.	1.3	23
98	Individualistic herds: Individual variation in herbivore foraging behavior and application to rangeland management. <i>Applied Animal Behaviour Science</i> , 2010, 122, 1-12.	0.8	39
99	Artificial illumination reduces bait-take by small rainforest mammals. <i>Applied Animal Behaviour Science</i> , 2010, 127, 66-72.	0.8	18
100	New European Union fisheries regulations could benefit conservation of marine animals. <i>Animal Conservation</i> , 2010, 13, 1-2.	1.5	19
101	International year of biodiversity: missed targets and the need for better monitoring, real action and global policy. <i>Animal Conservation</i> , 2010, 13, 113-114.	1.5	5
102	Dying for conservation: eradicating invasive alien species in the face of opposition. <i>Animal Conservation</i> , 2010, 13, 227-228.	1.5	27
103	Protected areas: the challenge of maintaining a strong backbone for conservation strategies worldwide. <i>Animal Conservation</i> , 2010, 13, 333-334.	1.5	1
104	Confronting the costs and conflicts associated with biodiversity. <i>Animal Conservation</i> , 2010, 13, 429-431.	1.5	23
105	Animal conservation and ecosystem services: garnering the support of mightier forces. <i>Animal Conservation</i> , 2010, 13, 523-525.	1.5	3
106	Variable extent of sex-biased dispersal in a strongly polygynous mammal. <i>Molecular Ecology</i> , 2010, 19, 3101-3113.	2.0	32
107	Viruses in the faecal microbiota of monozygotic twins and their mothers. <i>Nature</i> , 2010, 466, 334-338.	13.7	1,054
108	QIIME allows analysis of high-throughput community sequencing data. <i>Nature Methods</i> , 2010, 7, 335-336.	9.0	31,818

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109	Developing Target-Specific Baiting Methods for Feral Pigs in an Omnivore-Rich Community. Proceedings of the Vertebrate Pest Conference, 2010, 24, .	0.1	1
110	Efecto antihelmÃntico in vitro de extractos de plantas sobre larvas infectantes de nematodos gastrointestinales de rumiantes. Archivos De Medicina Veterinaria, 2010, 42, .	0.2	9
111	Direct sequencing of the human microbiome readily reveals community differences. Genome Biology, 2010, 11, 210.	13.9	134
112	Hysteretic Responses to Grazing in a Semiarid Rangeland. Rangeland Ecology and Management, 2009, 62, 136-144.	1.1	12
113	Characterizing a model human gut microbiota composed of members of its two dominant bacterial phyla. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 5859-5864.	3.3	612
114	Density dependence in northern ungulates: interactions with predation and resources. Population Ecology, 2009, 51, 123-132.	0.7	57
115	Legalizing markets and the consequences for poaching of wildlife species: The vicuÃ±a as a case study. Journal of Environmental Management, 2009, 90, 120-130.	3.8	20
116	Genetic diversity and population structure of Scottish Highland red deer (Cervus elaphus) populations: a mitochondrial survey. Heredity, 2009, 102, 199-210.	1.2	36
117	A core gut microbiome in obese and lean twins. Nature, 2009, 457, 480-484.	13.7	6,819
118	Restoring landscapes of fear with wolves in the Scottish Highlands. Biological Conservation, 2009, 142, 2314-2321.	1.9	56
119	The horizontal barrier effect of stems on the foraging behaviour of cattle grazing five tropical grasses. Livestock Science, 2009, 126, 229-238.	0.6	43
120	Bacterial Community Variation in Human Body Habitats Across Space and Time. Science, 2009, 326, 1694-1697.	6.0	2,713
121	The VicuÃ±a in the Andean Altiplano. , 2009, , 21-33.		5
122	What is the Future for Wild, Large Herbivores in Human-Modified Agricultural Landscapes?. Wildlife Biology, 2009, 15, 1-9.	0.6	80
123	The Philosophy of Sustainable Wildlife Use. , 2009, , 1-5.		0
124	Ecosystem services from tropical savannas: economic opportunities through payments for environmental services. Rangeland Journal, 2009, 31, 51.	0.4	31
125	Evolution of Mammals and Their Gut Microbes. Science, 2008, 320, 1647-1651.	6.0	3,171
126	An Evolutionary History of Browsing and Grazing Ungulates. Ecological Studies, 2008, , 21-45.	0.4	84

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127	The development of target-specific vertebrate pest management tools for complex faunal communities. <i>Ecological Management and Restoration</i> , 2008, 9, 209-216.	0.7	15
128	The effects of stem density of tropical swards and age of grazing cattle on their foraging behaviour. <i>Grass and Forage Science</i> , 2008, 63, 1-8.	1.2	42
129	Landscape features affect gene flow of Scottish Highland red deer (<i>Cervus elaphus</i>). <i>Molecular Ecology</i> , 2008, 17, 981-996.	2.0	182
130	Foraging mechanics and their outcomes for cattle grazing reproductive tropical swards. <i>Applied Animal Behaviour Science</i> , 2008, 113, 15-31.	0.8	21
131	Nutritional Ecology of Grazing and Browsing Ruminants. <i>Ecological Studies</i> , 2008, , 89-116.	0.4	32
132	Livestock feed resources, production and management in the agro-pastoral system of the Hindu Kush "Karakoram" Himalayan region of Pakistan: The effect of accessibility. <i>Agricultural Systems</i> , 2008, 96, 26-36.	3.2	10
133	Metagenomic Approaches for Defining the Pathogenesis of Inflammatory Bowel Diseases. <i>Cell Host and Microbe</i> , 2008, 3, 417-427.	5.1	423
134	When foraging and fear meet: using foraging hierarchies to inform assessments of landscapes of fear. <i>Behavioral Ecology</i> , 2008, 19, 475-482.	1.0	54
135	Red deer <i>Cervus elephus</i> vigilance behaviour differs with habitat and type of human disturbance. <i>Wildlife Biology</i> , 2008, 14, 81-91.	0.6	89
136	The Comparative Population Dynamics of Browsing and Grazing Ungulates. <i>Ecological Studies</i> , 2008, , 149-177.	0.4	24
137	Voluntary intake and digestibility in horses: effect of forage quality with emphasis on individual variability. <i>Animal</i> , 2008, 2, 1526-1533.	1.3	52
138	The agistment market in the northern Australian rangelands: failings and opportunities. <i>Rangeland Journal</i> , 2008, 30, 283.	0.4	16
139	Comments On "Assembling A Diet From Different Places", 2008, , 157-158.		2
140	Managing Large Herbivores in Theory and Practice: Is the Game the Same for Browsing and Grazing Species. <i>Ecological Studies</i> , 2008, , 293-307.	0.4	12
141	Grazers and Browsers in a Changing World: Conclusions. <i>Ecological Studies</i> , 2008, , 309-321.	0.4	4
142	The Comparative Feeding Behaviour of Large Browsing and Grazing Herbivores. <i>Ecological Studies</i> , 2008, , 117-148.	0.4	26
143	Species Diversity of Browsing and Grazing Ungulates: Consequences for the Structure and Abundance of Secondary Production. <i>Ecological Studies</i> , 2008, , 179-200.	0.4	15
144	Impacts of Grazing and Browsing by Large Herbivores on Soils and Soil Biological Properties. <i>Ecological Studies</i> , 2008, , 201-216.	0.4	28

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145	Plant Traits, Browsing and Grazing Herbivores, and Vegetation Dynamics. <i>Ecological Studies</i> , 2008, , 217-261.	0.4	52
146	It's the "Foodscape", not the Landscape: Using Foraging Behavior to Make Functional Assessments of Landscape Condition. <i>Israel Journal of Ecology and Evolution</i> , 2007, 53, 297-316.	0.2	51
147	Associations between basal metabolic rate and reproductive performance in C57BL/6J mice. <i>Journal of Experimental Biology</i> , 2007, 210, 65-74.	0.8	51
148	Predicting the effects of body fatness on food intake and performance of sheep. <i>British Journal of Nutrition</i> , 2007, 97, 1206-1215.	1.2	8
149	Intake Compensates for Resting Metabolic Rate Variation in Female C57BL/6J Mice Fed High-fat Diets. <i>Obesity</i> , 2007, 15, 600-606.	1.5	45
150	Social context affects patch-leaving decisions of sheep in a variable environment. <i>Animal Behaviour</i> , 2007, 74, 239-246.	0.8	18
151	Selection of feeding sites by horses at pasture: Testing the anti-parasite theory. <i>Applied Animal Behaviour Science</i> , 2007, 108, 288-301.	0.8	42
152	Linking land to ocean: feedbacks in the management of socio-ecological systems in the Great Barrier Reef catchments. <i>Hydrobiologia</i> , 2007, 591, 25-33.	1.0	28
153	How does pattern of feeding and rate of nutrient delivery influence conditioned food preferences?. <i>Oecologia</i> , 2007, 153, 617-624.	0.9	13
154	Reef safe beef: environmentally sensitive livestock management for the grazing lands of the great barrier reef catchments.. , 2007, , 171-184.		1
155	SPATIAL AND TEMPORAL VARIABILITY MODIFY DENSITY DEPENDENCE IN POPULATIONS OF LARGE HERBIVORES. <i>Ecology</i> , 2006, 87, 95-102.	1.5	127
156	Seasonal changes in pasture biomass, production and offtake under the transhumance system in northern Pakistan. <i>Journal of Arid Environments</i> , 2006, 67, 641-660.	1.2	22
157	Restoring the functions of grazed ecosystems. , 2006, , 449-467.		5
158	Australian Pastoralists in Time and Space: The Evolution of a Complex Adaptive System. <i>Ecology and Society</i> , 2006, 11, .	1.0	37
159	Use of trade-off theory to advance understanding of herbivore-parasite interactions. <i>Mammal Review</i> , 2006, 36, 1-16.	2.2	65
160	The effect of the density and physical properties of grass stems on the foraging behaviour and instantaneous intake rate by cattle grazing an artificial reproductive tropical sward. <i>Grass and Forage Science</i> , 2006, 61, 272-281.	1.2	73
161	An obesity-associated gut microbiome with increased capacity for energy harvest. <i>Nature</i> , 2006, 444, 1027-1031.	13.7	10,136
162	Metagenomic Analysis of the Human Distal Gut Microbiome. <i>Science</i> , 2006, 312, 1355-1359.	6.0	3,964

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163	Transhumance livestock production in the Northern Areas of Pakistan: Nutritional inputs and productive outputs. <i>Agriculture, Ecosystems and Environment</i> , 2006, 117, 195-204.	2.5	6
164	How do herbivores trade-off the positive and negative consequences of diet selection decisions?. <i>Animal Behaviour</i> , 2006, 71, 93-99.	0.8	17
165	In search of optimal stocking regimes in semi-arid grazing lands: One size does not fit all. <i>Ecological Economics</i> , 2006, 60, 75-85.	2.9	82
166	Preferences of sheep and goats for straw pellets treated with different food-flavouring agents. <i>Small Ruminant Research</i> , 2006, 63, 50-57.	0.6	16
167	A Theory of Associating Food Types with Their Postingestive Consequences. <i>American Naturalist</i> , 2006, 167, 705-716.	1.0	48
168	Having it all: historical energy intakes do not generate the anticipated trade-offs in fecundity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1369-1374.	1.2	33
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