Erik Meijaard

List of Publications by Year in descending order

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191 papers	10,385 citations	30551 56 h-index	48101 92 g-index
206 all docs	206 docs citations	206 times ranked	11846 citing authors

#	Article	IF	Citations
1	Oil Palm Plantations in the Context of Biodiversity Conservation. , 2024, , 752-773.		3
2	Effectiveness of 20 years of conservation investments in protecting orangutans. Current Biology, 2022, 32, 1754-1763.e6.	1.8	16
3	Slowing deforestation in Indonesia follows declining oil palm expansion and lower oil prices. PLoS ONE, 2022, 17, e0266178.	1.1	42
4	Dietary Fats, Human Nutrition and the Environment: Balance and Sustainability. Frontiers in Nutrition, 2022, 9, 878644.	1.6	13
5	Deforestation projections imply range-wide population decline for critically endangered Bornean orangutan. Perspectives in Ecology and Conservation, 2022, 20, 240-248.	1.0	7
6	Toward improved impact evaluation of community forest management in Indonesia. Conservation Science and Practice, 2021, 3, e189.	0.9	15
7	Impact of palm oil sustainability certification on village well-being and poverty in Indonesia. Nature Sustainability, 2021, 4, 109-119.	11.5	43
8	How many bird and mammal extinctions has recent conservation action prevented?. Conservation Letters, 2021, 14, e12762.	2.8	113
9	Saving the Tapanuli orangutan requires zero losses. Oryx, 2021, 55, 10-11.	0.5	1
10	The historical range and drivers of decline of the Tapanuli orangutan. PLoS ONE, 2021, 16, e0238087.	1.1	11
11	Importance of Small Forest Fragments in Agricultural Landscapes for Maintaining Orangutan Metapopulations. Frontiers in Forests and Global Change, 2021, 4, .	1.0	28
12	High-resolution global map of smallholder and industrial closed-canopy oil palm plantations. Earth System Science Data, 2021, 13, 1211-1231.	3.7	71
13	Orangutan movement and population dynamics across human-modified landscapes: implications of policy and management. Landscape Ecology, 2021, 36, 2957-2975.	1.9	9
14	Use of ex situ management not necessarily a last resort: reply to Khalatbari etÂal. 2021. Conservation Biology, 2021, 35, 1331-1333.	2.4	0
15	Testing a global standard for quantifying species recovery and assessing conservation impact. Conservation Biology, 2021, 35, 1833-1849.	2.4	51
16	Forest loss in Indonesian New Guinea (2001â€“2019): Trends, drivers and outlook. Biological Conservation, 2021, 261, 109225.	1.9	22
17	African Swine Fever threatens Southeast Asia's 11 endemic wild pig species. Conservation Letters, 2021, 14, e12784.	2.8	32
18	Disease Risk and Conservation Implications of Orangutan Translocations. Frontiers in Veterinary Science, 2021, 8, 749547.	0.9	9

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19	The historical range and drivers of decline of the Tapanuli orangutan. , 2021, 16, e0238087.		0
20	The historical range and drivers of decline of the Tapanuli orangutan. , 2021, 16, e0238087.		0
21	The historical range and drivers of decline of the Tapanuli orangutan. , 2021, 16, e0238087.		0
22	The historical range and drivers of decline of the Tapanuli orangutan. , 2021, 16, e0238087.		0
23	Assessing ecological function in the context of species recovery. Conservation Biology, 2020, 34, 561-571.	2.4	35
24	Analyzing procedural equity in government-led community-based forest management. Ecology and Society, 2020, 25, .	1.0	11
25	Tapanuli orangutan endangered by Sumatran hydropower scheme. Nature Ecology and Evolution, 2020, 4, 1438-1439.	3.4	17
26	The environmental impacts of palm oil in context. Nature Plants, 2020, 6, 1418-1426.	4.7	133
27	Interannual climate variation, land type and village livelihood effects on fires in Kalimantan, Indonesia. Global Environmental Change, 2020, 64, 102129.	3.6	22
28	A Severe Lack of Evidence Limits Effective Conservation of the World's Primates. BioScience, 2020, 70, 794-803.	2.2	51
29	Ex situ management as insurance against extinction of mammalian megafauna in an uncertain world. Conservation Biology, 2020, 34, 988-996.	2.4	20
30	Coconut oil, conservation and the conscientious consumer. Current Biology, 2020, 30, R757-R758.	1.8	18
31	Conservation and the social sciences: Beyond critique and coâ€optation. A case study from orangutan conservation. People and Nature, 2020, 2, 42-60.	1.7	54
32	Effects of amusing memes on concern for unappealing species. Conservation Biology, 2020, 34, 1200-1209.	2.4	14
33	Shifting apes: Conservation and welfare outcomes of Bornean orangutan rescue and release in Kalimantan, Indonesia. Journal for Nature Conservation, 2020, 55, 125807.	0.8	29
34	Beyond the community in participatory forest management: A governance network perspective. Land Use Policy, 2020, 97, 104738.	2.5	15
35	Compounding impact of deforestation on Borneoâ€™s climate during El NiÃ±o events. Environmental Research Letters, 2020, 15, 084006.	2.2	25
36	Envisioning a future for Bornean orangutans: Conservation impacts of action plan implementation and recommendations for improved population outcomes. Biodiversitas, 2020, 21, .	0.2	11

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37	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 17231-17238.	3.3	101
38	Defining the indigenous ranges of species to account for geographic and taxonomic variation in the history of human impacts: reply to Sanderson 2019. Conservation Biology, 2019, 33, 1211-1213.	2.4	12
39	Changing landscapes, livelihoods and village welfare in the context of oil palm development. Land Use Policy, 2019, 87, 104073.	2.5	37
40	A dam or an ape â€" Indonesia faces stark choice. Nature, 2019, 569, 487-487.	13.7	1
41	Camera-trap evidence that the silver-backed chevrotain Tragulus versicolor remains in the wild in Vietnam. Nature Ecology and Evolution, 2019, 3, 1650-1654.	3.4	13
42	Cost-benefit based prioritisation of orangutan conservation actions in Indonesian Borneo. Biological Conservation, 2019, 238, 108236.	1.9	8
43	The Moral Minefield of Ethical Oil Palm and Sustainable Development. Frontiers in Forests and Global Change, 2019, 2, .	1.0	58
44	Heterogeneous impacts of community forestry on forest conservation and poverty alleviation: Evidence from Indonesia. People and Nature, 2019, 1, 204-219.	1.7	64
45	Does oil palm agriculture help alleviate poverty? A multidimensional counterfactual assessment of oil palm development in Indonesia. World Development, 2019, 120, 105-117.	2.6	117
46	Oil Palm (Elaeis guineensis) Mapping with Details: Smallholder versus Industrial Plantations and their Extent in Riau, Sumatra. Remote Sensing, 2019, 11, 2590.	1.8	29
47	Larger gains from improved management over sparingâ€"sharing for tropical forests. Nature Sustainability, 2019, 2, 53-61.	11.5	52
48	Quantifying species recovery and conservation success to develop an IUCN Green List of Species. Conservation Biology, 2018, 32, 1128-1138.	2.4	167
49	Global Demand for Natural Resources Eliminated More Than 100,000 Bornean Orangutans. Current Biology, 2018, 28, 761-769.e5.	1.8	94
50	Forest loss and Borneoâ€™s climate. Environmental Research Letters, 2018, 13, 044009.	2.2	53
51	Habitat associations of the Sunda stink-badger Mydaus javanensis in three forest reserves in Sabah, Malaysian Borneo. Mammalian Biology, 2018, 88, 75-80.	0.8	2
52	Orangutan populations are certainly not increasing in the wild. Current Biology, 2018, 28, R1241-R1242.	1.8	9
53	Evaluating the effectiveness of palm oil certification in delivering multiple sustainability objectives. Environmental Research Letters, 2018, 13, 064032.	2.2	85
54	Orangutans venture out of the rainforest and into the Anthropocene. Science Advances, 2018, 4, e1701422.	4.7	41

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55	Restoration to offset the impacts of developments at a landscape scale reveals opportunities, challenges and tough choices. Global Environmental Change, 2018, 52, 152-161.	3.6	36
56	Impacts of tropical deforestation on local temperature and human well-being perceptions. Global Environmental Change, 2018, 52, 181-189.	3.6	64
57	Saving the World with Satire: A Response to Chapron et al.. Trends in Ecology and Evolution, 2018, 33, 483-484.	4.2	3
58	Indonesiaâ€™s Fires in the 21st Century: Causes, Culprits, Impacts, Perceptions, and Solutions. , 2018, , 121-136.		3
59	Create and empower lead authors from the global south. Nature, 2018, 555, 443-443.	13.7	7
60	Mixed policies give more options in multifunctional tropical forest landscapes. Journal of Applied Ecology, 2017, 54, 51-60.	1.9	57
61	Morphometric, Behavioral, and Genomic Evidence for a New Orangutan Species. Current Biology, 2017, 27, 3487-3498.e10.	1.8	192
62	Community forest management in Indonesia: Avoided deforestation in the context of anthropogenic and climate complexities. Global Environmental Change, 2017, 46, 60-71.	3.6	109
63	Not more, but strategic collaboration needed to conserve Borneo's orangutan. Global Ecology and Conservation, 2017, 11, 236-246.	1.0	10
64	First integrative trend analysis for a great ape species in Borneo. Scientific Reports, 2017, 7, 4839.	1.6	47
65	The IUCN Wild Pig Challenge 2015. Oryx, 2017, 51, 477-481.	0.5	3
66	Denial of longâ€term issues with agriculture on tropical peatlands will have devastating consequences. Global Change Biology, 2017, 23, 977-982.	4.2	114
67	Oil palmâ€“community conflict mapping in Indonesia: A case for better community liaison in planning for development initiatives. Applied Geography, 2017, 78, 33-44.	1.7	74
68	How a mistaken ecological narrative could be undermining orangutan conservation. , 2017, , .		0
69	Conservation Research Is Not Happening Where It Is Most Needed. PLoS Biology, 2016, 14, e1002413.	2.6	134
70	First Ecological Study of the Bawean Warty Pig (Sus blouchi), One of the Rarest Pigs on Earth. PLoS ONE, 2016, 11, e0151732.	1.1	14
71	Enhancing feasibility: Incorporating a socio-ecological systems framework into restoration planning. Environmental Science and Policy, 2016, 64, 83-92.	2.4	59
72	South to south learning in great ape conservation. American Journal of Primatology, 2016, 78, 669-678.	0.8	8

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73	Rising floodwaters: mapping impacts and perceptions of flooding in Indonesian Borneo. Environmental Research Letters, 2016, 11, 064016.	2.2	38
74	Rapid conversions and avoided deforestation: examining four decades of industrial plantation expansion in Borneo. Scientific Reports, 2016, 6, 32017.	1.6	302
75	Charisma counts: the presence of great apes affects the allocation of research effort in the paleotropics. Frontiers in Ecology and the Environment, 2016, 14, 13-19.	1.9	17
76	Reply to A general method for assessing the benefits of secrecy in conserving â€˜Lazarus speciesâ€™ by Ryan and Baker. Biological Conservation, 2016, 203, 119.	1.9	0
77	The Evolution of Suidae. Annual Review of Animal Biosciences, 2016, 4, 61-85.	3.6	85
78	The role of multifunctional landscapes in primate conservation. , 2016, , 205-218.		5
79	Designing multifunctional landscapes for forest conservation. Environmental Research Letters, 2015, 10, 114012.	2.2	31
80	Ecosystem services from a degraded peatland of Central Kalimantan: implications for policy, planning, and management. , 2015, 25, 70-87.		42
81	Targeted Conservation to Safeguard a Biodiversity Hotspot from Climate and Land-Cover Change. Current Biology, 2015, 25, 372-378.	1.8	82
82	Mapping perceptions of species' threats and population trends to inform conservation efforts: the Bornean orangutan case study. Diversity and Distributions, 2015, 21, 487-499.	1.9	42
83	Anticipated climate and landâ€cover changes reveal refuge areas for Borneo's orangâ€utans. Global Change Biology, 2015, 21, 2891-2904.	4.2	71
84	Alternative futures for Borneo show the value of integrating economic and conservation targets across borders. Nature Communications, 2015, 6, 6819.	5.8	83
85	Targeted Conservation to Safeguard a Biodiversity Hotspot from Climate and Land-Cover Change. Current Biology, 2015, 25, 678.	1.8	4
86	Better land-use allocation outperforms land sparing and land sharing approaches to conservation in Central Kalimantan, Indonesia. Biological Conservation, 2015, 186, 276-286.	1.9	54
87	Mitogenomic phylogeny of the common long-tailed macaque (Macaca fascicularis fascicularis). BMC Genomics, 2015, 16, 222.	1.2	55
88	Of Pongo, palms and perceptions: a multidisciplinary assessment of Bornean orang-utans Pongo pygmaeus in an oil palm context. Oryx, 2015, 49, 465-472.	0.5	113
89	Geographic bias in citation rates of conservation research. Conservation Biology, 2015, 29, 920-925.	2.4	35
90	The phylogenetic species concept and its role in Southeast Asian mammal conservation. , 2015, , .		3

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91	Four Decades of Forest Persistence, Clearance and Logging on Borneo. PLoS ONE, 2014, 9, e101654.	1.1	323
92	Through the Eyes of Children: Perceptions of Environmental Change in Tropical Forests. PLoS ONE, 2014, 9, e103005.	1.1	27
93	Conservation: Focus on implementation. Nature, 2014, 516, 37-37.	13.7	5
94	Restoring degraded tropical forests for carbon and biodiversity. Environmental Research Letters, 2014, 9, 114020.	2.2	62
95	Secrecy considerations for conserving Lazarus species. Biological Conservation, 2014, 175, 21-24.	1.9	26
96	Spatially explicit perceptions of ecosystem services and land cover change in forested regions of Borneo. Ecosystem Services, 2014, 7, 116-127.	2.3	80
97	A Retrospective Evaluation of the Global Decline of Carnivores and Ungulates. Conservation Biology, 2014, 28, 1109-1118.	2.4	109
98	What scope for certifying forest ecosystem services?. Ecosystem Services, 2014, 7, 160-166.	2.3	19
99	Estimating the Aboveground Biomass of Bornean Forest. Biotropica, 2014, 46, 507-511.	0.8	7
100	Maintaining ecosystem function and services in logged tropical forests. Trends in Ecology and Evolution, 2014, 29, 511-520.	4.2	297
101	Borneo and Indochina are Major Evolutionary Hotspots for Southeast Asian Biodiversity. Systematic Biology, 2014, 63, 879-901.	2.7	283
102	Conservation in a Wicked Complex World; Challenges and Solutions. Conservation Letters, 2014, 7, 271-277.	2.8	188
103	Coming down from the trees: Is terrestrial activity in Bornean orangutans natural or disturbance driven?. Scientific Reports, 2014, 4, 4024.	1.6	106
104	Conservation Strategies for Orangutans: Reintroduction versus Habitat Preservation and the Benefits of Sustainably Logged Forest. PLoS ONE, 2014, 9, e102174.	1.1	28
105	Sharing Future Conservation Costs. Science, 2013, 339, 270-271.	6.0	7
106	Interspecific Interactions between Primates, Birds, Bats, and Squirrels May Affect Community Composition on Borneo. American Journal of Primatology, 2013, 75, 170-185.	0.8	23
107	Oil-Palm Plantations in the Context of Biodiversity Conservation. , 2013, , 600-612.		31
108	Co-occurrence patterns of Bornean vertebrates suggest competitive exclusion is strongest among distantly related species. Oecologia, 2013, 173, 1053-1062.	0.9	35

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109	Genome sequencing reveals fine scale diversification and reticulation history during speciation in Sus. Genome Biology, 2013, 14, R107.	13.9	137
110	Ten principles for a landscape approach to reconciling agriculture, conservation, and other competing land uses. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 8349-8356.	3.3	908
111	Breaking the Link between Environmental Degradation and Oil Palm Expansion: A Method for Enabling Sustainable Oil Palm Expansion. PLoS ONE, 2013, 8, e68610.	1.1	37
112	Reconciling Forest Conservation and Logging in Indonesian Borneo. PLoS ONE, 2013, 8, e69887.	1.1	116
113	Peopleâ€™s Perceptions about the Importance of Forests on Borneo. PLoS ONE, 2013, 8, e73008.	1.1	89
114	Itâ€™s Not Just Conflict That Motivates Killing of Orangutans. PLoS ONE, 2013, 8, e75373.	1.1	52
115	Are comparative studies of extinction risk useful for conservation?. Trends in Ecology and Evolution, 2012, 27, 167-171.	4.2	94
116	A modular framework for management of complexity in international forest-carbon policy. Nature Climate Change, 2012, 2, 155-160.	8.1	14
117	The dilemma of green business in tropical forests: how to protect what it cannot identify. Conservation Letters, 2012, 5, 342-348.	2.8	15
118	Understanding the Impacts of Land-Use Policies on a Threatened Species: Is There a Future for the Bornean Orang-utan?. PLoS ONE, 2012, 7, e49142.	1.1	87
119	Not by science alone: why orangutan conservationists must think outside the box. Annals of the New York Academy of Sciences, 2012, 1249, 29-44.	1.8	79
120	Mentawaiâ€™s endemic, relictual fauna: is it evidence for Pleistocene extinctions on Sumatra?. Journal of Biogeography, 2012, 39, 1608-1620.	1.4	52
121	A reckoning for reckoning. Trends in Ecology and Evolution, 2011, 26, 105-106.	4.2	2
122	Why Don't We Ask? A Complementary Method for Assessing the Status of Great Apes. PLoS ONE, 2011, 6, e18008.	1.1	41
123	Quantifying Killing of Orangutans and Human-Orangutan Conflict in Kalimantan, Indonesia. PLoS ONE, 2011, 6, e27491.	1.1	128
124	A Modest Proposal for Wealthy Countries to Reforest Their Land for the Common Good. Biotropica, 2011, 43, 524-528.	0.8	20
125	Deforestation Projections for Carbon-Rich Peat Swamp Forests of Central Kalimantan, Indonesia. Environmental Management, 2011, 48, 436-447.	1.2	84
126	Soils on exposed Sunda Shelf shaped biogeographic patterns in the equatorial forests of Southeast Asia. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 12343-12347.	3.3	67

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127	Bats of Borneo: diversity, distributions and representation in protected areas. Biodiversity and Conservation, 2010, 19, 449-469.	1.2	30
128	Biodiversity Conservation in the REDD. Carbon Balance and Management, 2010, 5, 7.	1.4	66
129	Influence of a Threatenedâ€Species Focus on Conservation Planning. Conservation Biology, 2010, 24, 441-449.	2.4	32
130	Avoiding Unintended Outcomes from REDD. Conservation Biology, 2010, 24, 5-6.	2.4	11
131	Estimating Orangutan Densities Using the Standing Crop and Marked Nest Count Methods: Lessons Learned for Conservation. Biotropica, 2010, 42, 748-757.	0.8	19
132	Purity and Prejudice: Deluding Ourselves About Biodiversity Conservation. Biotropica, 2010, 42, 566-568.	0.8	29
133	Palaeoecology of Southeast Asian megafaunaâ€bearing sites from the Pleistocene and a review of environmental changes in the region. Journal of Biogeography, 2010, 37, 1432-1449.	1.4	75
134	Phylogeny and coâ€occurrence of mammal species on Southeast Asian islands. Global Ecology and Biogeography, 2010, 19, 465-474.	2.7	15
135	Aquatic escape behaviour in mouse-deer provides insight into tragulid evolution. Mammalian Biology, 2010, 75, 471-473.	0.8	16
136	Conserving biodiversity in production landscapes. Ecological Applications, 2010, 20, 1721-1732.	1.8	109
137	A reality check for designer biofuel landscapes. Trends in Ecology and Evolution, 2010, 25, 7-8.	4.2	7
138	Spatial assessment of threats to biodiversity within East Kalimantan, Indonesia. Applied Geography, 2010, 30, 416-425.	1.7	29
139	Recent Surveys in the Forests of Ulu Segama Malua, Sabah, Malaysia, Show That Orang-utans (P. p.) Tj ETQq1 1 0.784314 rgBT /Overlo	1.1	57
140	Declining Orangutan Encounter Rates from Wallace to the Present Suggest the Species Was Once More Abundant. PLoS ONE, 2010, 5, e12042.	1.1	80
141	Unexpected Ecological Resilience in Bornean Orangutans and Implications for Pulp and Paper Plantation Management. PLoS ONE, 2010, 5, e12813.	1.1	65
142	Orang-utan nest surveys: the devil is in the details. Oryx, 2009, 43, 416.	0.5	19
143	Carbon payments as a safeguard for threatened tropical mammals. Conservation Letters, 2009, 2, 123-129.	2.8	141
144	The effect of island area on body size in a primate species from the Sunda Shelf Islands. Journal of Biogeography, 2009, 36, 362-371.	1.4	20

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145	Solving mammalian riddles along the Indochineseâ€“Sundaic zoogeographic transition: new insights from mammalian biogeography. Journal of Biogeography, 2009, 36, 801-802.	1.4	19
146	Environmental correlates for tropical tree diversity and distribution patterns in Borneo. Diversity and Distributions, 2009, 15, 523-532.	1.9	90
147	ORIGINAL ARTICLE: Mammals of Borneo â€“ small size on a large island. Journal of Biogeography, 2008, 35, 1087-1094.	1.4	34
148	Phylogenetic Age is Positively Correlated with Sensitivity to Timber Harvest in Bornean Mammals. Biotropica, 2008, 40, 76-85.	0.8	18
149	The persistence and conservation of Borneoâ€™s mammals in lowland rain forests managed for timber: observations, overviews and opportunities. Ecological Research, 2008, 23, 21-34.	0.7	100
150	Fishing in Macaca fascicularis: A Rarely Observed Innovative Behavior. International Journal of Primatology, 2008, 29, 543-548.	0.9	30
151	Strategies and alliances needed to protect forest from palm-oil industry. Nature, 2008, 451, 16-16.	13.7	18
152	Cuddly animals don't persuade poor people to back conservation. Nature, 2008, 454, 159-159.	13.7	18
153	EVALUATING ORANGUTAN CENSUS TECHNIQUES USING NEST DECAY RATES: IMPLICATIONS FOR POPULATION ESTIMATES. , 2008, 18, 208-221.		75
154	Distribution and conservation status of the orang-utan (Pongo spp.) on Borneo and Sumatra: how many remain?. Oryx, 2008, 42, .	0.5	120
155	Biodiversity Conservation in Southeast Asian Timber Concessions: a Critical Evaluation of Policy Mechanisms and Guidelines. Ecology and Society, 2008, 13, .	1.0	36
156	Zoogeography of primates in insular Southeast Asia: species-area relationships and the effects of taxonomy. Contributions To Zoology, 2008, 77, 117-126.	0.2	21
157	Bats of Borneo: diversity, distributions and representation in protected areas. Topics in Biodiversity and Conservation, 2008, , 137-157.	0.3	2
158	Orangutan distribution, density, abundance and impacts of disturbance. , 2008, , 77-96.		25
159	Orangutan population biology, life history, and conservation. , 2008, , 311-326.		22
160	Taxonomic uniqueness of the Javan Leopard; an opportunity for zoos to save it. Contributions To Zoology, 2007, 76, 55-57.	0.2	7
161	Use of limestone karst forests by Bornean orangutans (Pongo pygmaeus morio) in the Sangkulirang peninsula, east Kalimantan, Indonesia. American Journal of Primatology, 2007, 69, 212-219.	0.8	20
162	Molecular phylogeny and evolutionary history of Southeast Asian macaques forming the M. silenus group. Molecular Phylogenetics and Evolution, 2007, 42, 807-816.	1.2	89

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163	A logged forest in Borneo is better than none at all. Nature, 2007, 446, 974-974.	13.7	51
164	Was the kouprey a feral hybrid? A response to Galbreath et al. (2006). Journal of Zoology, 2007, 271, 242-245.	0.8	6
165	Putting orang-utan population trends into perspective. Current Biology, 2007, 17, R540.	1.8	71
166	Is wildlife research useful for wildlife conservation in the tropics? A review for Borneo with global implications. Biodiversity and Conservation, 2007, 16, 3053-3065.	1.2	42
167	The blowgun is mightier than the chainsaw in determining population density of Bornean orangutans (Pongo pygmaeus morio) in the forests of East Kalimantan. Biological Conservation, 2006, 129, 566-578.	1.9	147
168	Wildlife Conservation in Bornean Timber Concessions. Ecology and Society, 2006, 11, .	1.0	26
169	'New Bornean carnivore' is most likely a little known flying squirrel. Mammal Review, 2006, 36, 318-324.	2.2	6
170	Declining populations of the Javan warty pig Sus verrucosus. Oryx, 2006, 40, 50-56.	0.5	17
171	New phylogenetic perspectives among species of South-east Asian wild pig (Sus sp.) based on mtDNA sequences and morphometric data. Journal of Zoology, 2005, 266, 25-35.	0.8	61
172	A taxonomic revision of the Tragulus mouse-deer (Artiodactyla). Zoological Journal of the Linnean Society, 2004, 140, 63-102.	1.0	42
173	Morphometrical relationships between South-east Asian deer (Cervidae, tribe Cervini): evolutionary and biogeographic implications. Journal of Zoology, 2004, 263, 179-196.	0.8	61
174	Evolution and phylogeny of old world deer. Molecular Phylogenetics and Evolution, 2004, 33, 880-895.	1.2	237
175	BIOGEOGRAPHIC HISTORY OF THE JAVAN LEOPARD PANTHERA PARDUS BASED ON A CRANIOMETRIC ANALYSIS. Journal of Mammalogy, 2004, 85, 302-310.	0.6	49
176	Mammals of south-east Asian islands and their Late Pleistocene environments. Journal of Biogeography, 2003, 30, 1245-1257.	1.4	152
177	Primate Hotspots on Borneo: Predictive Value for General Biodiversity and the Effects of Taxonomy. Conservation Biology, 2003, 17, 725-732.	2.4	103
178	The local extinction of the proboscis monkey Nasalis larvatus in Pulau Kaget Nature Reserve, Indonesia. Oryx, 2000, 34, 66-70.	0.5	19
179	Distribution and conservation of the proboscis monkey (Nasalis larvatus) in Kalimantan, Indonesia. Biological Conservation, 2000, 92, 15-24.	1.9	114
180	Evolutionary Relationships and Taxonomy of Suidae and Tayassuidae. , 0, , 1-19.		4

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181	A History of Pig Domestication: New Ways of Exploring a Complex Process. , 0, , 39-48.		8
182	Visayan Warty Pig Sus cebifrons (Heude, 1888). , 0, , 150-156.		1
183	Philippine Warty Pig Sus philippensis (Nehring, 1886). , 0, , 157-161.		1
184	Mindoro Warty Pig Sus oliveri (Groves, 1997). , 0, , 162-169.		1
185	Palawan Bearded Pig Sus ahoenobarbus (Huet, 1888). , 0, , 170-174.		0
186	Bearded Pig Sus barbatus (MÃ¼ller, 1838). , 0, , 175-183.		6
187	Sulawesi Warty Pig Sus celebensis (Muller & Schlegel, 1843). , 0, , 184-192.		1
188	Conservation of Wild Pigs and Peccaries. , 0, , 277-290.		2
189	Modelling Pygmy Hog Habitat to Inform Habitat Management. , 0, , 291-298.		0
190	A Genomic Perspective on Wild Boar Demography and Evolution. , 0, , 376-387.		3
191	Ex-situ Conservation of Wild Pigs and Peccaries: Roles, Status, Management Successes and Challenges. , 0, , 420-436.		2