

Hazel Chapman

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,259
citations

361045

20
h-index

414034

32
g-index

61
all docs

61
docs citations

61
times ranked

1571
citing authors

#	ARTICLE	IF	CITATIONS
1	ForestGEO: Understanding forest diversity and dynamics through a global observatory network. <i>Biological Conservation</i> , 2021, 253, 108907.	1.9	122
2	Direct and indirect effects of climate on richness drive the latitudinal diversity gradient in forest trees. <i>Ecology Letters</i> , 2019, 22, 245-255.	3.0	92
3	High aboveground carbon stock of African tropical montane forests. <i>Nature</i> , 2021, 596, 536-542.	13.7	65
4	Genetic structure and colonizing success of a clonal, weedy species, <i>Pilosella officinarum</i> (Asteraceae). <i>Heredity</i> , 2000, 84, 401-409.	1.2	61
5	A Case of Reversal: The Evolution and Maintenance of Sexuals from Parthenogenetic Clones in <i>Hieracium pilosella</i> . <i>International Journal of Plant Sciences</i> , 2003, 164, 719-728.	0.6	52
6	Population genetic structure of a colonising, triploid weed, <i>Hieracium lepidulum</i> . <i>Heredity</i> , 2004, 92, 182-188.	1.2	51
7	Interspecific hybridization among <i>Hieracium</i> species in New Zealand: evidence from flow cytometry. <i>Heredity</i> , 2004, 93, 34-42.	1.2	50
8	A review of genetic analyses of hybridisation in New Zealand. <i>Journal of the Royal Society of New Zealand</i> , 2009, 39, 15-34.	1.0	47
9	Variation in <i>Hieracium</i> subgen. <i>Pilosella</i> (Asteraceae): What do we know about its sources?. <i>Folia Geobotanica</i> , 2000, 35, 319-338.	0.4	46
10	Reproductive strategy and population variability in the facultative apomict <i>Hieracium pilosella</i> (Asteraceae). <i>American Journal of Botany</i> , 2004, 91, 37-44.	0.8	45
11	Matrix habitat restoration alters dung beetle species responses across tropical forest edges. <i>Biological Conservation</i> , 2014, 170, 28-37.	1.9	40
12	An assessment of changes in the montane forests of Taraba State, Nigeria, over the past 30 years. <i>Oryx</i> , 2004, 38, .	0.5	36
13	Chloroplast DNA diversity of <i>Hieracium Pilosella</i> (Asteraceae) introduced to New Zealand: reticulation, hybridization, and invasion. <i>American Journal of Botany</i> , 2004, 91, 73-85.	0.8	35
14	Seed-dispersal ecology of tropical montane forests. <i>Journal of Tropical Ecology</i> , 2016, 32, 437-454.	0.5	33
15	Practising pastoralism in an agricultural environment: An isotopic analysis of the impact of the Hunnic incursions on Pannonian populations. <i>PLoS ONE</i> , 2017, 12, e0173079.	1.1	28
16	Arbuscular mycorrhizal trees influence the latitudinal beta-diversity gradient of tree communities in forests worldwide. <i>Nature Communications</i> , 2021, 12, 3137.	5.8	28
17	Dispersal traits determine passive restoration trajectory of a Nigerian montane forest. <i>Acta Oecologica</i> , 2014, 56, 32-40.	0.5	27
18	A population estimate of the Endangered chimpanzee <i>Pan troglodytes vellerosus</i> in a Nigerian montane forest: implications for conservation. <i>Oryx</i> , 2008, 42, .	0.5	24

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19	Sexual reproduction in field populations of the facultative apomict, <i>Hieracium pilosella</i> . <i>New Zealand Journal of Botany</i> , 2001, 39, 141-146.	0.8	22
20	Testing for Janzen-Connell Effects in a West African Montane Forest. <i>Biotropica</i> , 2011, 43, 77-83.	0.8	22
21	The Interplay of Habitat and Seed Type on Scatterhoarding Behavior in a Fragmented Afromontane Forest Landscape. <i>Biotropica</i> , 2014, 46, 264-267.	0.8	22
22	Dietary preferences of a submontane population of the rare Nigerian-Cameroon chimpanzee (<i>Pan troglodytes</i>) in Nigeria. <i>Primates</i> , 2010, 81, 86-97.	0.8	21
23	MASTREE+: Time-series of plant reproductive effort from six continents. <i>Global Change Biology</i> , 2022, 28, 3066-3082.	4.2	19
24	Afromontane Forest Diversity and the Role of Grassland-Forest Transition in Tree Species Distribution. <i>Diversity</i> , 2020, 12, 30.	0.7	18
25	Intraspecific variation in the ability of <i>Microctonus aethiopoulos</i> (Hymenoptera: Braconidae) to parasitise <i>Sitona lepidus</i> (Coleoptera: Curculionidae). <i>New Zealand Journal of Agricultural Research</i> , 2002, 45, 295-303.	0.9	15
26	The montane trees of the Cameroon Highlands, West-Central Africa, with <i>Deinbollia onanae</i> sp. nov. (Sapindaceae), a new primate-dispersed, Endangered species. <i>PeerJ</i> , 2021, 9, e11036.	0.9	14
27	Seed dispersal by tamarisks (<i>Chlorocebus tantalus tantalus</i>) in a Nigerian montane forest. <i>African Journal of Ecology</i> , 2010, 48, 1123-1128.	0.4	13
28	Postdispersal Removal and Germination of Seed Dispersed by <i>Cercopithecus nictitans</i> in a West African Montane Forest. <i>Folia Primatologica</i> , 2010, 81, 41-50.	0.3	13
29	Forest disturbance and seasonal food availability influence a conditional seed dispersal mutualism. <i>Biotropica</i> , 2018, 50, 750-757.	0.8	13
30	The influence of genotype and environment on the fecundity and facultative expression of apomixis in <i>Hieracium pilosella</i> . <i>Folia Geobotanica</i> , 2006, 41, 165-181.	0.4	12
31	Dependence on sunbird pollination for fruit set in three West African montane mistletoe species. <i>Journal of Tropical Ecology</i> , 2012, 28, 205-213.	0.5	12
32	'Thawing' of 'frozen' variation in an adventive, facultatively apomictic, clonal weed. <i>Plant Species Biology</i> , 2001, 16, 107-118.	0.6	11
33	Andromonoecy and high fruit abortion in <i>Anthonotha noldeae</i> in a West African montane forest. <i>Plant Systematics and Evolution</i> , 2011, 296, 217-224.	0.3	11
34	Secondary removal of seeds dispersed by chimpanzees in a Nigerian montane forest. <i>African Journal of Ecology</i> , 2014, 52, 438-447.	0.4	11
35	Landscape structure mediates zoochorous-dispersed seed rain under isolated pasture trees across distinct tropical regions. <i>Landscape Ecology</i> , 2019, 34, 1347-1362.	1.9	11
36	New tools suggest local variation in tool use by a montane community of the rare Nigerian-Cameroon chimpanzee, <i>Pan troglodytes ellioti</i> , in Nigeria. <i>Primates</i> , 2015, 56, 89-100.	0.7	10

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37	Promiscuous pollinatorsâ€”Evidence from an Afromontane sunbirdâ€”plant pollen transport network. <i>Biotropica</i> , 2019, 51, 538-548.	0.8	10
38	Evaluation of the agronomic potential of pasture legume introductions on droughty outwash soils. <i>New Zealand Journal of Agricultural Research</i> , 1990, 33, 21-27.	0.9	8
39	New threats to endangered Cookâ€™s scurvy grass (<i>Lepidium oleraceum</i> ; Brassicaceae): introduced crop viruses and the extent of their spread. <i>Australian Journal of Botany</i> , 2013, 61, 161.	0.3	8
40	Nesting Ecology of a Small Montane Population of the Nigerian/Cameroon Chimpanzee (<i>Pan</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.3	7
41	Size doesn't matter: Larger <i>Carapa</i> seeds are not dispersed farther by African rodent community. <i>African Journal of Ecology</i> , 2018, 56, 1028-1033.	0.4	7
42	Growth and regeneration in Britain's most northerly natural woodland. <i>Transactions of the Botanical Society of Edinburgh</i> , 1981, 43, 327-335.	0.1	6
43	Flowering, shoot extension, and reproductive performance of heather, <i>Calluna vulgaris</i> (L.) Hull, in Tongariro National Park, New Zealand. <i>New Zealand Journal of Botany</i> , 1995, 33, 111-119.	0.8	6
44	Habitat fragmentation and its implications for Endangered chimpanzee <i>Pan troglodytes</i> conservation. <i>Oryx</i> , 2016, 50, 533-536.	0.5	6
45	Litter decomposition rates across tropical montane and lowland forests are controlled foremost by climate. <i>Biotropica</i> , 2022, 54, 309-326.	0.8	6
46	Novel Single-Stranded DNA Virus Genomes Recovered from Chimpanzee Feces Sampled from the Mambilla Plateau in Nigeria. <i>Genome Announcements</i> , 2017, 5, .	0.8	5
47	Conservation genetics of two threatened frogs from the Mambilla highlands, Nigeria. <i>PLoS ONE</i> , 2018, 13, e0202010.	1.1	5
48	Seed nutrient content rather than size influences seed dispersal by scatterhoarding rodents in a West African montane forest. <i>Journal of Tropical Ecology</i> , 2020, 36, 174-181.	0.5	5
49	Consequences of interspecific hybridization and virus infection on the growth and fecundity of three threatened coastal <i>Lepidium</i> (<i>B</i>) species from New Zealand. <i>Austral Ecology</i> , 2015, 40, 672-682.	0.7	4
50	Low fruit-crop years of <i>Carapa oreophila</i> drive increased seed removal and predation by scatterhoarding rodents in a West African forest. <i>Acta Oecologica</i> , 2019, 99, 103448.	0.5	4
51	Perception of predation risk by African giant pouched rats (<i>Cricetomys</i> sp. nov) is higher in forest-edge microhabitats. <i>Behavioural Processes</i> , 2019, 168, 103953.	0.5	4
52	A remarkable range disjunction recorded in <i>Metarungia pubinervia</i> (Acanthaceae). <i>Kew Bulletin</i> , 2008, 63, 613-615.	0.4	3
53	Limited dispersal into appropriate microhabitats likely explains recruitment failure in a chimpanzeeâ€”dependent tree species. <i>African Journal of Ecology</i> , 2016, 54, 121-124.	0.4	3
54	Conspecific negative density dependence does not explain coexistence in a tropical Afromontane forest. <i>Journal of Vegetation Science</i> , 2021, 32, .	1.1	3

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55	The Efficiency of DNA Barcoding in the Identification of Afromontane Forest Tree Species. <i>Diversity</i> , 2022, 14, 233.	0.7	3
56	Interactions between ants and non-myrmecochorous diaspores in a West African montane landscape. <i>Journal of Tropical Ecology</i> , 2021, 37, 1-9.	0.5	2
57	Assessment of Pest Control Services by Vertebrates in Nigerian Subsistence Maize Farms. <i>Conservation and Society</i> , 2021, 19, 218.	0.4	1
58	Does a Species's Extinction Proneness Predict Its Contribution to Nestedness? A Test Using a Sunbird-Tree Visitation Network. <i>PLoS ONE</i> , 2017, 12, e0170223.	1.1	1
59	Interspecific Comparisons with Chloroplast SSR Loci Reveal Limited Genetic Variation in Nigerian Montane Forests: A Study on <i>Cordia Millenii</i> (West African <i>Cordia</i>), <i>Entandrophragma Angolense</i> (Tiama) Tj ETQq1 1 0.784314 ogBT /Over	0.784314	0
60	Grassland trees and the common bulbul <i>Pycnonotus barbatus</i> promote Afromontane forest restoration. <i>Biotropica</i> , 2021, 53, 1379-1393.	0.8	0