

# Paul Eggleton

## List of Publications by Year in descending order

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142  
papers

11,535  
citations

31976

53  
h-index

32842

100  
g-index

146  
all docs

146  
docs citations

146  
times ranked

9933  
citing authors

#	ARTICLE	IF	CITATIONS
1	Termites have wider thermal limits to cope with environmental conditions in savannas. <i>Journal of Animal Ecology</i> , 2022, 91, 766-779.	2.8	5
2	Clarifying Terrestrial Recycling Pathways. <i>Trends in Ecology and Evolution</i> , 2021, 36, 9-11.	8.7	5
3	Carbon flux and forest dynamics: Increased deadwood decomposition in tropical rainforest tree-fall canopy gaps. <i>Global Change Biology</i> , 2021, 27, 1601-1613.	9.5	22
4	The Plasticity and Developmental Potential of Termites. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	6
5	Key Roles of Dipterocarpaceae, Bark Type Diversity and Tree Size in Lowland Rainforests of Northeast Borneo—Using Functional Traits of Lichens to Distinguish Plots of Old Growth and Regenerating Logged Forests. <i>Microorganisms</i> , 2021, 9, 541.	3.6	1
6	Tourist species bias estimates of extrapolated species density in dispersive taxa: a case study from a litter beetle assemblage in temperate woodland. <i>Community Ecology</i> , 2021, 22, 107-112.	0.9	1
7	Spatial structure of rainforest termites: Two matched pioneering cross-continental case studies. <i>Biotropica</i> , 2021, 53, 1178-1190.	1.6	3
8	Assessing the Australian Termite Diversity Anomaly: How Habitat and Rainfall Affect Termite Assemblages. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	12
9	The impact of invertebrate decomposers on plants and soil. <i>New Phytologist</i> , 2021, 231, 2142-2149.	7.3	41
10	Earthworm distributions are not driven by measurable soil properties. Do they really indicate soil quality?. <i>PLoS ONE</i> , 2021, 16, e0241945.	2.5	8
11	Darker ants dominate the canopy: Testing macroecological hypotheses for patterns in colour along a microclimatic gradient. <i>Journal of Animal Ecology</i> , 2020, 89, 347-359.	2.8	38
12	Ant-termite interactions: an important but underexplored ecological linkage. <i>Biological Reviews</i> , 2020, 95, 555-572.	10.4	66
13	The State of the World's Insects. <i>Annual Review of Environment and Resources</i> , 2020, 45, 61-82.	13.4	86
14	The ecosystem services provided by social insects: traits, management tools and knowledge gaps. <i>Biological Reviews</i> , 2020, 95, 1418-1441.	10.4	60
15	Drought and presence of ants can influence hemiptera in tropical leaf litter. <i>Biotropica</i> , 2020, 52, 221-229.	1.6	4
16	Invertebrates and the complexity of tropical ecosystems. <i>Biotropica</i> , 2020, 52, 207-214.	1.6	10
17	Tropical terrestrial invertebrates—Where to from here?. <i>Biotropica</i> , 2020, 52, 392-395.	1.6	1
18	Logging of rainforest and conversion to oil palm reduces bioturbator diversity but not levels of bioturbation. <i>Applied Soil Ecology</i> , 2019, 144, 123-133.	4.3	21

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19	The oldest known mastotermitids (Blattodea: Termitoidea) and phylogeny of basal termites. <i>Systematic Entomology</i> , 2019, 44, 612-623.	3.9	27
20	Termites can decompose more than half of deadwood in tropical rainforest. <i>Current Biology</i> , 2019, 29, R118-R119.	3.9	55
21	Termites mitigate the effects of drought in tropical rainforest. <i>Science</i> , 2019, 363, 174-177.	12.6	98
22	Suspended Dead Wood Decomposes Slowly in the Tropics, with Microbial Decay Greater than Termite Decay. <i>Ecosystems</i> , 2019, 22, 1176-1188.	3.4	25
23	Termite environmental tolerances are more linked to desiccation than temperature in modified tropical forests. <i>Insectes Sociaux</i> , 2019, 66, 57-64.	1.2	32
24	Woody encroachment slows decomposition and termite activity in an African savanna. <i>Global Change Biology</i> , 2018, 24, 2597-2606.	9.5	25
25	Ant diversity as a direct and indirect driver of pselaphine rove beetle (Coleoptera: Staphylinidae) functional diversity in tropical rainforests, Sabah, Malaysian Borneo. <i>Journal of Morphology</i> , 2018, 279, 981-996.	1.2	1
26	Strong but taxon-specific responses of termites and wood-nesting ants to forest regeneration in Borneo. <i>Biotropica</i> , 2018, 50, 266-273.	1.6	6
27	Ants are the major agents of resource removal from tropical rainforests. <i>Journal of Animal Ecology</i> , 2018, 87, 293-300.	2.8	88
28	Patterns and drivers of lichen species composition in a NW-European lowland deciduous woodland complex. <i>Biodiversity and Conservation</i> , 2017, 26, 401-419.	2.6	12
29	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing Tj ETQq1 1 0,784314 rgBT /Overl 1,9 186	1.9	186
30	Symbiogenesis: Beyond the endosymbiosis theory?. <i>Journal of Theoretical Biology</i> , 2017, 434, 99-103.	1.7	36
31	Assessing high compositional differences of beetle assemblages across vertical woodland strata in the New Forest, Hampshire, England. <i>Journal of Natural History</i> , 2016, 50, 2477-2485.	0.5	3
32	Suppression of savanna ants alters invertebrate composition and influences key ecosystem processes. <i>Ecology</i> , 2016, 97, 1611-1617.	3.2	32
33	Microhabitat heterogeneity enhances soil macrofauna and plant species diversity in an Ash " Field Maple woodland. <i>European Journal of Soil Biology</i> , 2016, 75, 97-106.	3.2	10
34	Revisiting <i>Coptotermes</i> (Isoptera: Rhinotermitidae): a global taxonomic road map for species validity and distribution of an economically important subterranean termite genus. <i>Systematic Entomology</i> , 2016, 41, 299-306.	3.9	65
35	Detection of Mitochondrial COII DNA Sequences in Ant Guts as a Method for Assessing Termite Predation by Ants. <i>PLoS ONE</i> , 2015, 10, e0122533.	2.5	10
36	Describing termite assemblage structure in a Peruvian lowland tropical rain forest: a comparison of two alternative methods. <i>Insectes Sociaux</i> , 2015, 62, 141-150.	1.2	17

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37	Density-body mass relationships: Inconsistent intercontinental patterns among termite feeding-groups. <i>Acta Oecologica</i> , 2015, 63, 16-21.	1.1	6
38	Experimentally testing and assessing the predictive power of species assembly rules for tropical canopy ants. <i>Ecology Letters</i> , 2015, 18, 254-262.	6.4	35
39	Identifying possible sister groups of Cryptocercidae+Isoptera: A combined molecular and morphological phylogeny of Dictyoptera. <i>Molecular Phylogenetics and Evolution</i> , 2015, 84, 284-303.	2.7	78
40	Seasonal activity patterns of African savanna termites vary across a rainfall gradient. <i>Insectes Sociaux</i> , 2015, 62, 157-165.	1.2	64
41	Logging cuts the functional importance of invertebrates in tropical rainforest. <i>Nature Communications</i> , 2015, 6, 6836.	12.8	127
42	First comparison of quantitative estimates of termite biomass and abundance reveals strong intercontinental differences. <i>Journal of Tropical Ecology</i> , 2014, 30, 143-152.	1.1	37
43	PRIORITISING SOIL QUALITY ASSESSMENT THROUGH THE SCREENING OF SITES: THE USE OF PUBLICLY COLLECTED DATA. <i>Land Degradation and Development</i> , 2014, 25, 251-266.	3.9	35
44	Termites promote soil carbon and nitrogen depletion: Results from an in situ macrofauna exclusion experiment, Peru. <i>Soil Biology and Biochemistry</i> , 2014, 77, 109-111.	8.8	13
45	Functional structure of ant and termite assemblages in old growth forest, logged forest and oil palm plantation in Malaysian Borneo. <i>Biodiversity and Conservation</i> , 2014, 23, 2817-2832.	2.6	111
46	Interactive Effects of Fire, Rainfall, and Litter Quality on Decomposition in Savannas: Frequent Fire Leads to Contrasting Effects. <i>Ecosystems</i> , 2013, 16, 866-880.	3.4	23
47	Differences in nest structure influence the importance of <i>Formica rufa</i> group (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tj	8.5	2
48	Assessing the Relative Efficiency of Termite Sampling Methods along a Rainfall Gradient in African Savannas. <i>Biotropica</i> , 2013, 45, 474-479.	1.6	26
49	&lt;span lang="EN-US"&gt;&lt;span style="font-family: 'Times New Roman'; font-size: small;"&gt;&lt;strong&gt;Order Blattodea. &lt;em&gt;In&lt;/em&gt;; Zhang, Z.-Q. (Ed.) <i>Animal Biodiversity: An Outline of Higher-level Classification and Survey of Taxonomic Richness (Addenda)</i> Tj ETQq1 1 0.784314 rgBT /Overlo	0.5	52
50	Biodiversity hanging by a thread: the importance of fungal litter-trapping systems in tropical rainforests. <i>Biology Letters</i> , 2012, 8, 397-400.	2.3	18
51	Biodiversity of soil macrofauna in the New Forest: a benchmark study across a national park landscape. <i>Biodiversity and Conservation</i> , 2012, 21, 3385-3410.	2.6	17
52	Public Participation in Soil Surveys: Lessons from a Pilot Study in England. <i>Environmental Science &amp; Technology</i> , 2012, 46, 3687-3696.	10.0	33
53	The pyrodiversityâ€“biodiversity hypothesis: a test with savanna termite assemblages. <i>Journal of Applied Ecology</i> , 2012, 49, 422-430.	4.0	87
54	Public goods, public services and byâ€“product mutualism in an antâ€“fern symbiosis. <i>Oikos</i> , 2012, 121, 1279-1286.	2.7	14

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55	Mapping of earthworm distribution for the British Isles and Eire highlights the under-recording of an ecologically important group. <i>Biodiversity and Conservation</i> , 2012, 21, 475-485.	2.6	16
56	Can higher taxa be used as a surrogate for species-level data in biodiversity surveys of litter/soil insects?. <i>Journal of Insect Conservation</i> , 2012, 16, 87-92.	1.4	25
57	From Chemical Risk Assessment to Environmental Quality Management: The Challenge for Soil Protection. <i>Environmental Science &amp; Technology</i> , 2011, 45, 104-110.	10.0	26
58	Establishing the evidence base for maintaining biodiversity and ecosystem function in the oil palm landscapes of South East Asia. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 3277-3291.	4.0	218
59	Order Blattodea Brunner von Wattenwyl, 1882. In: Zhang, Z.-Q. (Ed.) <i>Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness</i> . <i>Zootaxa</i> , 2011, 3148, .	0.5	21
60	Termite Diversity along an Amazon-Andes Elevation Gradient, Peru. <i>Biotropica</i> , 2011, 43, 100-107.	1.6	72
61	Anthropogenic effects on interaction outcomes: examples from insect-microbial symbioses in forest and savanna ecosystems. <i>Symbiosis</i> , 2011, 53, 101-121.	2.3	26
62	Global Biogeography of Termites: A Compilation of Sources. , 2010, , 477-498.		25
63	An Introduction to Termites: Biology, Taxonomy and Functional Morphology. , 2010, , 1-26.		56
64	Oil palm expansion into rain forest greatly reduces ant biodiversity in canopy, epiphytes and leaf-litter. <i>Basic and Applied Ecology</i> , 2010, 11, 337-345.	2.7	155
65	Vertical transmission as the key to the colonization of Madagascar by fungus-growing termites?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 359-365.	2.6	58
66	Termite Phylogenetics and Co-cladogenesis with Symbionts. , 2010, , 27-50.		13
67	A six year study of earthworm (Lumbricidae) populations in pasture woodland in southern England shows their responses to soil temperature and soil moisture. <i>Soil Biology and Biochemistry</i> , 2009, 41, 1857-1865.	8.8	83
68	Plant traits and wood fates across the globe: rotted, burned, or consumed?. <i>Global Change Biology</i> , 2009, 15, 2431-2449.	9.5	318
69	Fragmentation and pre-existing species turnover determine land snail assemblages of tropical rain forest. <i>Journal of Biogeography</i> , 2009, 36, 1923-1938.	3.0	20
70	The Effect of Rain Forest Canopy Architecture on the Distribution of Epiphytic Ferns ( <i>Asplenium</i> )	1.6	37
71	The impact of two arable field margin management schemes on litter decomposition. <i>Applied Soil Ecology</i> , 2009, 41, 90-97.	4.3	11
72	Accelerated Species Inventory on Madagascar Using Coalescent-Based Models of Species Delineation. <i>Systematic Biology</i> , 2009, 58, 298-311.	5.6	641

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73	Can arable field margins be managed to enhance their biodiversity, conservation and functional value for soil macrofauna?. <i>Journal of Applied Ecology</i> , 2008, 45, 269-278.	4.0	101
74	The value of sown grass margins for enhancing soil macrofaunal biodiversity in arable systems. <i>Agriculture, Ecosystems and Environment</i> , 2008, 127, 119-125.	5.3	46
75	Termite soldier defence strategies: a reassessment of Prestwich's classification and an examination of the evolution of defence morphology using extended eigenshape analyses of head morphology. <i>Zoological Journal of the Linnean Society</i> , 2008, 153, 631-650.	2.3	26
76	Structure and conservation of Sri Lankan land snail assemblages in fragmented lowland rainforest and village home gardens. <i>Journal of Applied Ecology</i> , 2008, 45, 1019-1028.	4.0	44
77	Evaluating the efficiency of sampling methods in assessing soil macrofauna communities in arable systems. <i>European Journal of Soil Biology</i> , 2008, 44, 271-276.	3.2	32
78	The role of earthworm communities in soil mineral weathering: a field experiment. <i>Mineralogical Magazine</i> , 2008, 72, 33-36.	1.4	12
79	Earthworm induced mineral weathering: Preliminary results. <i>European Journal of Soil Biology</i> , 2007, 43, S176-S183.	3.2	65
80	Death of an order: a comprehensive molecular phylogenetic study confirms that termites are eusocial cockroaches. <i>Biology Letters</i> , 2007, 3, 331-335.	2.3	434
81	Response to Lo et al. .. <i>Biology Letters</i> , 2007, 3, 564-565.	2.3	42
82	A comprehensive phylogenetic analysis of termites (Isoptera) illuminates key aspects of their evolutionary biology. <i>Molecular Phylogenetics and Evolution</i> , 2007, 44, 953-967.	2.7	341
83	Scale-specific correlations between habitat heterogeneity and soil fauna diversity along a landscape structure gradient. <i>Oecologia</i> , 2007, 153, 713-725.	2.0	90
84	The Termite Gut Habitat: Its Evolution and Co-Evolution. , 2006, , 373-404.		16
85	Distribution and genetic variation of <i>Reticulitermes</i> (Isoptera: Rhinotermitidae) in Portugal. <i>Heredity</i> , 2006, 96, 403-409.	2.6	17
86	Sampling termites in forest habitats: A reply to Roisin and Leponce. <i>Austral Ecology</i> , 2006, 31, 429-431.	1.5	11
87	Baseline biodiversity surveys of the soil macrofauna of London's green spaces. <i>Urban Ecosystems</i> , 2006, 9, 337-349.	2.4	31
88	Assemblages of soil macrofauna across a Scottish land-use intensification gradient: influences of habitat quality, heterogeneity and area. <i>Journal of Applied Ecology</i> , 2005, 42, 1153-1164.	4.0	47
89	Fungus-Growing Termites Originated in African Rain Forest. <i>Current Biology</i> , 2005, 15, 851-855.	3.9	134
90	Quantitative extraction of macro-invertebrates from temperate and tropical leaf litter and soil: efficiency and time-dependent taxonomic biases of the Winkler extraction. <i>Pedobiologia</i> , 2005, 49, 175-186.	1.2	47

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91	Comparison of Euryarchaea Strains in the Guts and Food-Soil of the Soil-Feeding Termite <i>Cubitermes fungifaber</i> across Different Soil Types. <i>Applied and Environmental Microbiology</i> , 2004, 70, 3884-3892.	3.1	64
92	Spatial separation of Afrotropical dung beetle guilds: a trade-off between competitive superiority and energetic constraints (Coleoptera: Scarabaeidae). <i>Ecography</i> , 2003, 26, 210-222.	4.5	59
93	Termite assemblage collapse along a land-use intensification gradient in lowland central Sumatra, Indonesia. <i>Journal of Applied Ecology</i> , 2003, 40, 380-391.	4.0	185
94	Evolution of termite functional diversity: analysis and synthesis of local ecological and regional influences on local species richness. <i>Journal of Biogeography</i> , 2003, 30, 847-877.	3.0	105
95	Environmental and spatial influences upon species composition of a termite assemblage across neotropical forest islands. <i>Journal of Tropical Ecology</i> , 2003, 19, 509-524.	1.1	87
96	The evolution of fungus-growing termites and their mutualistic fungal symbionts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 14887-14892.	7.1	368
97	The termites of the Mayombe Forest Reserve, Congo (Brazzaville): transect sampling reveals an extremely high diversity of ground-nesting soil feeders. <i>Journal of Natural History</i> , 2002, 36, 1239-1246.	0.5	27
98	Termite diversity across an anthropogenic disturbance gradient in the humid forest zone of West Africa. <i>Agriculture, Ecosystems and Environment</i> , 2002, 90, 189-202.	5.3	156
99	Quaternary rainforest refugia in south-east Asia: using termites (Isoptera) as indicators. <i>Biological Journal of the Linnean Society</i> , 2002, 75, 453-466.	1.6	191
100	Species composition of termites of the Nyika plateau forests, northern Malawi, over an altitudinal gradient. <i>African Journal of Ecology</i> , 2002, 40, 379-385.	0.9	25
101	Gut content analysis and a new feeding group classification of termites. <i>Ecological Entomology</i> , 2001, 26, 356-366.	2.2	310
102	The effect of a soil-feeding termite, <i>Cubitermes fungifaber</i> (Isoptera: Termitidae) on soil properties: termites may be an important source of soil microhabitat heterogeneity in tropical forests. <i>Pedobiologia</i> , 2001, 45, 1-11.	1.2	83
103	Feeding groups, lifetypes and the global ecology of termites. <i>Ecological Research</i> , 2001, 16, 941-960.	1.5	148
104	Termites and trees: a review of recent advances in termite phylogenetics. <i>Insectes Sociaux</i> , 2001, 48, 187-193.	1.2	71
105	Molecular phylogenetic profiling of prokaryotic communities in guts of termites with different feeding habits. <i>FEMS Microbiology Ecology</i> , 2001, 35, 27-36.	2.7	110
106	The effects of altitude and rainfall on the composition of the termites (Isoptera) of the Leuser Ecosystem (Sumatra, Indonesia). <i>Journal of Tropical Ecology</i> , 2001, 17, 379-393.	1.1	90
107	Molecular phylogenetic profiling of prokaryotic communities in guts of termites with different feeding habits. <i>FEMS Microbiology Ecology</i> , 2001, 35, 27-36.	2.7	9
108	Sampling termite assemblages in tropical forests: testing a rapid biodiversity assessment protocol. <i>Journal of Applied Ecology</i> , 2000, 37, 191-203.	4.0	267

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109	Global Patterns of Termite Diversity. , 2000, , 25-51.		174
110	Taxonomy and Phylogeny of Termites. , 2000, , 1-23.		97
111	Termites in Ecosystems. , 2000, , 363-387.		286
112	The diversity of beetle assemblages in different habitat types in Sabah, Malaysia. Bulletin of Entomological Research, 2000, 90, 475-496.	1.0	110
113	Morphological phylogenetics of termites (Isoptera). Biological Journal of the Linnean Society, 2000, 70, 467-513.	1.6	12
114	Impacts of canopy cover on soil termite assemblages in an agrisilvicultural system in southern Cameroon. Bulletin of Entomological Research, 1999, 89, 125-132.	1.0	48
115	Respiratory gas exchanges of termites from the Sabah (Borneo) assemblage. Physiological Entomology, 1999, 24, 11-17.	1.5	18
116	The effect of termite biomass and anthropogenic disturbance on the CH <sub>4</sub> budgets of tropical forests in Cameroon and Borneo. Global Change Biology, 1999, 5, 869-879.	9.5	22
117	Successional response of a tropical forest termite assemblage to experimental habitat perturbation. Journal of Applied Ecology, 1999, 36, 946-962.	4.0	58
118	Termite species description rates and the state of termite taxonomy. Insectes Sociaux, 1999, 46, 1-5.	1.2	37
119	Termite assemblages, forest disturbance and greenhouse gas fluxes in Sabah, East Malaysia. Philosophical Transactions of the Royal Society B: Biological Sciences, 1999, 354, 1791-1802.	4.0	73
120	Biodiversity inventories, indicator taxa and effects of habitat modification in tropical forest. Nature, 1998, 391, 72-76.	27.8	930
121	Methane emission by termites and oxidation by soils, across a forest disturbance gradient in the Mbalmayo Forest Reserve, Cameroon. Global Change Biology, 1998, 4, 409-418.	9.5	36
122	Body Size and Energy Use in Termites (Isoptera): The Responses of Soil Feeders and Wood Feeders Differ in a Tropical Forest Assemblage. Oikos, 1998, 81, 525.	2.7	43
123	BEETLE SPECIES RESPONSES TO TROPICAL FOREST FRAGMENTATION. Ecological Monographs, 1998, 68, 295-323.	5.4	347
124	Seasonality of soil termites in a humid tropical forest, Mbalmayo, southern Cameroon. Journal of Tropical Ecology, 1998, 14, 841-850.	1.1	33
125	Nitrogen and carbon isotope ratios in termites: an indicator of trophic habit along the gradient from woodâ€feeding to soilâ€feeding. Ecological Entomology, 1997, 22, 343-351.	2.2	126
126	On the respiratory quotient (RQ) of termites (Insecta: Isoptera). Journal of Insect Physiology, 1997, 43, 749-758.	2.0	31



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127	The diversity, abundance and biomass of termites under differing levels of disturbance in the Mbalmayo Forest Reserve, southern Cameroon. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1996, 351, 51-68.	4.0	241
128	A pilot analysis of gut contents in termites from the Mbalmayo Forest Reserve, Cameroon. <i>Ecological Entomology</i> , 1996, 21, 279-288.	2.2	54
129	Carbon flux and diversity of nematodes and termites in Cameroon forest soils. <i>Biodiversity and Conservation</i> , 1996, 5, 261-273.	2.6	82
130	On the elevated intestinal pH of higher termites (Isoptera: Termitidae). <i>Insectes Sociaux</i> , 1995, 42, 57-69.	1.2	98
131	The species richness of termites (Isoptera) under differing levels of forest disturbance in the Mbalmayo Forest Reserve, southern Cameroon. <i>Journal of Tropical Ecology</i> , 1995, 11, 85-98.	1.1	171
132	Large scale patterns of biodiversity: spatial variation in family richness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1995, 260, 149-154.	2.6	103
133	Explaining global termite diversity: productivity or history?. <i>Biodiversity and Conservation</i> , 1994, 3, 318-330.	2.6	127
134	Termites live in a pear-shaped world: a response to Platnick. <i>Journal of Natural History</i> , 1994, 28, 1209-1212.	0.5	51
135	Comparisons of dipteran, hymenopteran and coleopteran parasitoids: provisional phylogenetic explanations. <i>Biological Journal of the Linnean Society</i> , 1993, 48, 213-226.	1.6	49
136	Insect parasitoids: an evolutionary overview. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1992, 337, 1-20.	4.0	152
137	Invertebrates as determinants and indicators of soil quality. <i>Renewable Agriculture and Food Systems</i> , 1992, 7, 38-47.	0.5	189
138	Patterns in male mating strategies of the Rhyssini: a holophyletic group of parasitoid wasps (Hymenoptera: Ichneumonidae). <i>Animal Behaviour</i> , 1991, 41, 829-837.	1.9	16
139	"Parasitoid" Species and Assemblages: Convenient Definitions or Misleading Compromises?. <i>Oikos</i> , 1990, 59, 417.	2.7	79
140	Male reproductive behaviour of the parasitoid wasp <i>Lytarmes maculipennis</i> (Hymenoptera:). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T</i>	2.2	13
141	Methods for Sampling Termites. , 0, , 221-253.		19
142	Termite diversity is resilient to land-use change along a forest-cocoa intensification gradient in Ghana, West Africa. <i>Biotropica</i> , 0, , .	1.6	0