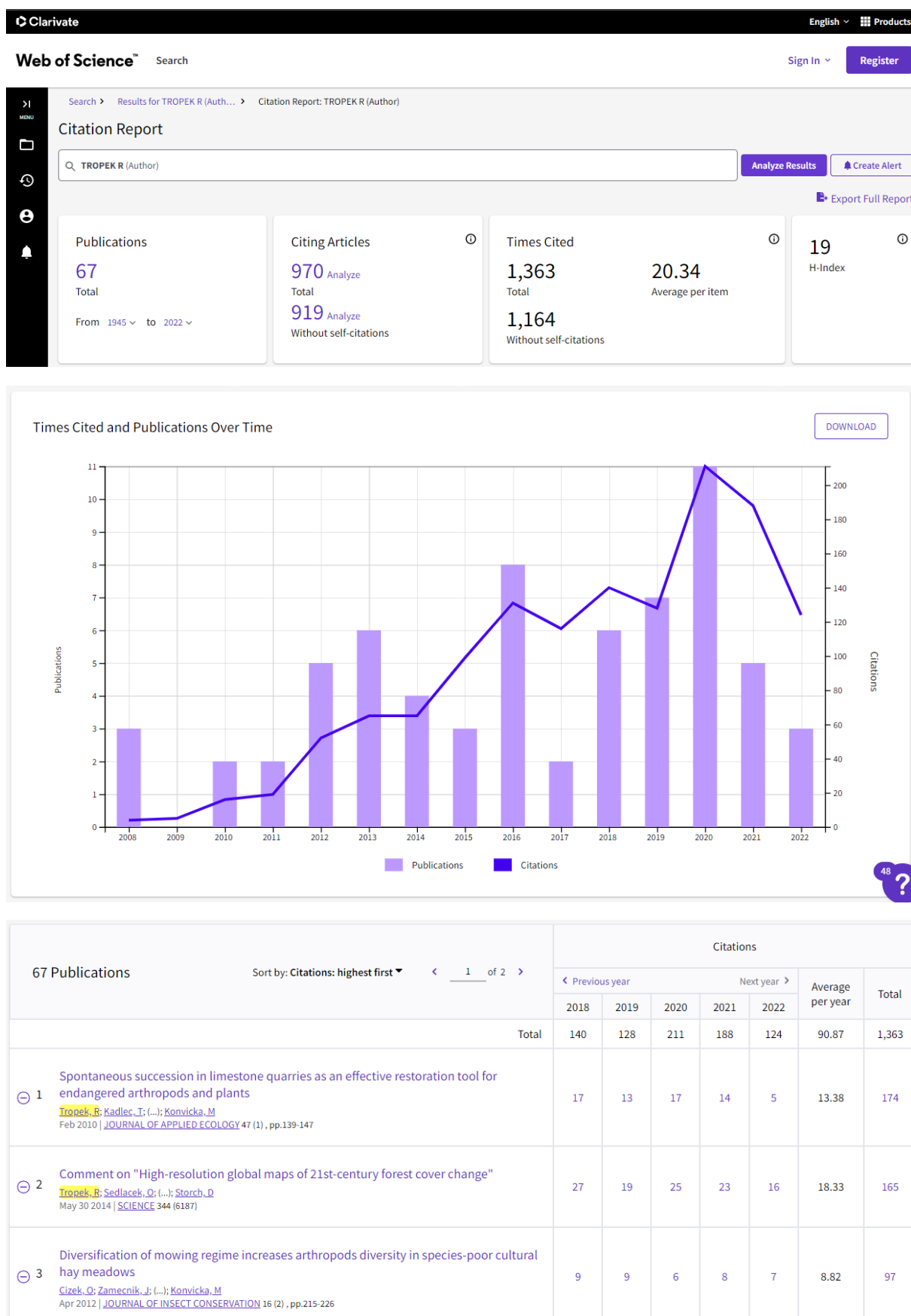


# Přehled citovanosti prací dle Web of Science Core Collection

RNDr. Robert Tropek, Ph.D.



67 Publications		Sort by: Citations: highest first		< 1 of 2 >		Citations								
						< Previous year					Next year >		Average per year	Total
						2018	2019	2020	2021	2022				
4	Does closure of traditionally managed open woodlands threaten epigeic invertebrates? Effects of coppicing and high deer densities Spitzer, L.; Konvicka, M.; (...); Tufova, J. Mar 2008   BIOLOGICAL CONSERVATION 141 (3) , pp.827-837	5	3	5	6	3	6.2	93						
5	Technical reclamations are wasting the conservation potential of post-mining sites. A case study of black coal spoil dumps Tropek, R.; Kadlec, T.; (...); Konvicka, M. 12th International Symposium on Environmental Issues and Waste Management in Energy and Mineral Production (SWEMP) Jun 2012   ECOLOGICAL ENGINEERING 43 , pp.13-18	11	6	10	11	7	8.27	91						
6	Is coal combustion the last chance for vanishing insects of inland drift sand dunes in Europe? Tropek, R.; Cerna, J.; (...); Konvicka, M. Jun 2013   BIOLOGICAL CONSERVATION 162 , pp.60-64	11	4	6	4	0	5	50						
7	Predictions of marbled crayfish establishment in conurbations fulfilled: Evidences from the Czech Republic Patoka, J.; Buric, M.; (...); Kouba, A. Dec 2016   BIOLOGIA 71 (12) , pp.1380-1385	4	14	9	9	2	6.71	47						
8	Timed surveys and transect walks as comparable methods for monitoring butterflies in small plots Kadlec, T.; Tropek, R. and Konvicka, M. Apr 2012   JOURNAL OF INSECT CONSERVATION 16 (2) , pp.275-280	4	4	2	8	5	4	44						
9	Open-grown trees as key habitats for arthropods in temperate woodlands: The diversity, composition, and conservation value of associated communities Sebek, P.; Vodka, S.; (...); Cizek, L. Nov 15 2016   FOREST ECOLOGY AND MANAGEMENT 380 , pp.172-181	8	6	10	4	8	5.86	41						
10	Can quarries supplement rare xeric habitats in a piedmont region? Spiders of the Blansky les Mts, Czech Republic Tropek, R. and Konvicka, M. Jan-feb 2008   LAND DEGRADATION & DEVELOPMENT 19 (1) , pp.104-114	7	0	7	1	3	2.67	40						
11	Dragonflies of freshwater pools in lignite spoil heaps: Restoration management, habitat structure and conservation value Harabis, F.; Tichanek, F. and Tropek, R. Jun 2013   ECOLOGICAL ENGINEERING 55 , pp.51-61	2	5	5	4	4	3.9	39						
12	Local and landscape factors affecting communities of plants and diurnal Lepidoptera in black coal spoil heaps: Implications for restoration management Tropek, R.; Hejda, M.; (...); Spitzer, L. Aug 2013   ECOLOGICAL ENGINEERING 57 , pp.252-260	7	0	7	2	2	3.5	35						
13	Additional disturbances as a beneficial tool for restoration of post-mining sites: a multi-taxa approach Rehounkova, K.; Cizek, L.; (...); Maca, J. Jul 2016   ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH 23 (14) , pp.13745-13753	3	8	12	7	1	4.71	33						
14	Hovering sunbirds in the Old World: occasional behaviour or evolutionary trend? Janecek, S.; Patacova, E.; (...); Tropek, R. Feb 2011   OIKOS 120 (2) , pp.178-183	0	3	3	4	2	2.25	27						
15	Seasonal shifts of biodiversity patterns and species' elevation ranges of butterflies and moths along a complete rainforest elevational gradient on Mount Cameroon Maicher, V.; Safian, S.; (...); Tropek, R. Feb 2020   JOURNAL OF BIOGEOGRAPHY 47 (2) , pp.342-354	0	0	6	13	6	8.33	25						

67 Publications		Sort by: Citations: highest first		1 of 2		Citations							
						< Previous year					Next year >	Average per year	Total
						2018	2019	2020	2021	2022			
16	Restoration management of fly ash deposits crucially influence their conservation potential for terrestrial arthropods <a href="#">Tropek, B.</a> ; <a href="#">Cerna, J.</a> (...); <a href="#">Sebek, P.</a> Dec 2014   <a href="#">ECOLOGICAL ENGINEERING</a> 73 , pp.45-52	3	2	4	1	0	2.67	24					
17	Generalization versus Specialization in Pollination Systems: Visitors, Thieves, and Pollinators of <i>Hypoestes aristata</i> (Acanthaceae) <a href="#">Padysakova, E.</a> ; <a href="#">Bartos, M.</a> ; (...); <a href="#">Janecek, S.</a> Apr 10 2013   <a href="#">PLOS ONE</a> 8 (4)	1	3	5	2	3	2.3	23					
18	Two groups of epigeic arthropods differ in colonising of piedmont quarries: the necessity of multi-taxa and life-history traits approaches in the monitoring studies <a href="#">Tropek, B.</a> ; <a href="#">Spitzer, L.</a> and <a href="#">Konvicka, M.</a> International Conference on Monitoring the Effectiveness of Nature Conservation Dec 2008   <a href="#">COMMUNITY ECOLOGY</a> 9 (2) , pp.177-184	1	0	0	1	0	1.47	22					
19	Nectar properties of the sunbird-pollinated plant <i>Impatiens sakeriana</i> : A comparison with six other co-flowering species <a href="#">Bartos, M.</a> ; <a href="#">Janecek, S.</a> ; (...); <a href="#">Tropek, B.</a> Jan 2012   <a href="#">SOUTH AFRICAN JOURNAL OF BOTANY</a> 78 , pp.63-74	1	2	1	5	3	1.73	19					
20	Flying between raindrops: Strong seasonal turnover of several Lepidoptera groups in lowland rainforests of Mount Cameroon <a href="#">Maicher, V.</a> ; <a href="#">Safian, S.</a> ; (...); <a href="#">Tropek, B.</a> Dec 2018   <a href="#">ECOLOGY AND EVOLUTION</a> 8 (24) , pp.12761-12772	0	1	8	4	4	3.4	17					
21	In search for a compromise between biodiversity conservation and human health protection in restoration of fly ash deposits: effect of anti-dust treatments on five groups of arthropods <a href="#">Tropek, B.</a> ; <a href="#">Cerna, J.</a> (...); <a href="#">Sebek, P.</a> Jul 2016   <a href="#">ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH</a> 23 (14) , pp.13653-13660	3	3	2	2	0	2.43	17					
22	Conservation value of post-mining headwaters: drainage channels at a lignite spoil heap harbour threatened stream dragonflies <a href="#">Tichanek, F.</a> and <a href="#">Tropek, B.</a> Oct 2015   <a href="#">JOURNAL OF INSECT CONSERVATION</a> 19 (5) , pp.975-985	2	1	1	5	2	2.13	17					
23	Forest eternal? Endemic butterflies of the Bamenda highlands, Cameroon, avoid close-canopy forest <a href="#">Tropek, B.</a> and <a href="#">Konvicka, M.</a> Jun 2010   <a href="#">AFRICAN JOURNAL OF ECOLOGY</a> 48 (2) , pp.428-437	1	0	4	1	0	1.31	17					
24	Quantitative assessment of plant-arthropod interactions in forest canopies: A plot-based approach <a href="#">Volf, M.</a> ; <a href="#">Klimes, P.</a> ; (...); <a href="#">Novotny, V.</a> Oct 23 2019   <a href="#">PLOS ONE</a> 14 (10)	0	2	3	9	0	3.5	14					
25	A newly discovered biodiversity hotspot of manyplumed moths in the Mount Cameroon area: first report on species diversity, with description of nine new species (Lepidoptera, Alucitidae) <a href="#">Ustjuzhanin, P.</a> ; <a href="#">Kovtunovich, V.</a> ; (...); <a href="#">Tropek, B.</a> Jul 30 2018   <a href="#">ZOOKEYS</a> (777) , pp.119-139	1	3	7	1	2	2.8	14					
26	Should restoration damage rare biotopes? <a href="#">Tropek, B.</a> and <a href="#">Konvicka, M.</a> May 2011   <a href="#">BIOLOGICAL CONSERVATION</a> 144 (5) , pp.1299-1299	1	0	1	0	0	1	12					
27	Influence of surface flattening on biodiversity of terrestrial arthropods during early stages of brown coal spoil heap restoration <a href="#">Moradi, J.</a> ; <a href="#">Potocky, P.</a> ; (...); <a href="#">Tropek, B.</a> Aug 15 2018   <a href="#">JOURNAL OF ENVIRONMENTAL MANAGEMENT</a> 220 , pp.1-7	0	1	6	1	3	2.2	11					

67 Publications		Citations						
Sort by: Citations: highest first ▼ < 1 of 2 >		<div> <div>Previous year</div> <div>Next year</div> </div>					Average per year	Total
		2018	2019	2020	2021	2022		
⊖ 28	Habitat use of <i>Hipparchia semele</i> (Lepidoptera) in its artificial stronghold: necessity of the resource-based habitat view in restoration of disturbed sites <a href="#">Tropek, B.</a> , <a href="#">Cizek, O.</a> (...); <a href="#">Klečka, J.</a> 2017   <a href="#">POLISH JOURNAL OF ECOLOGY</a> 65 (3) , pp.385-399	0	2	1	6	1	1.67	10
⊖ 29	Communities of flower visitors of <i>Uvariopsis dioica</i> (Annonaceae) in lowland forests of Mt. Cameroon, with notes on its potential pollinators <a href="#">Mertens, J.E.J.</a> , <a href="#">Tropek, B.</a> (...); <a href="#">Janeček, S.</a> Mar 2018   <a href="#">AFRICAN JOURNAL OF ECOLOGY</a> 56 (1) , pp.146-152	0	4	2	1	2	1.8	9
⊖ 30	Effect of different restoration approaches on two species of newts (Amphibia: Caudata) in Central European lignite spoil heaps <a href="#">Kolar, V.</a> , <a href="#">Tichanek, F.</a> and <a href="#">Tropek, B.</a> Feb 2017   <a href="#">ECOLOGICAL ENGINEERING</a> 99 , pp.310-315	1	1	2	3	1	1.5	9
⊖ 31	The endangered damselfly <i>Coenagrion ornatum</i> in post-mining streams: population size, habitat requirements and restoration <a href="#">Tichanek, F.</a> and <a href="#">Tropek, B.</a> Aug 2016   <a href="#">JOURNAL OF INSECT CONSERVATION</a> 20 (4) , pp.701-710	0	0	3	1	0	1.29	9
⊖ 32	Self-compatibility and autonomous selfing of plants in meadow communities <a href="#">Bartos, M.</a> , <a href="#">Janeček, S.</a> (...); <a href="#">Jersáková, J.</a> Jan 2020   Oct 2019 (Early Access)   <a href="#">PLANT BIOLOGY</a> 22 (1) , pp.120-128 <div>Enriched Cited References</div>	0	0	2	4	2	2	8
⊖ 33	Spatial covariance of herbivorous and predatory guilds of forest canopy arthropods along a latitudinal gradient <a href="#">Mottl, O.</a> , <a href="#">Fibich, P.</a> (...); <a href="#">Novotný, V.</a> Oct 2020   Aug 2020 (Early Access)   <a href="#">ECOLOGY LETTERS</a> 23 (10) , pp.1499-1510 <div>Enriched Cited References</div>	0	0	1	5	1	2.33	7
⊖ 34	Changes in pollinator community of <i>Scadoxus cinnabarinus</i> (Amaryllidaceae) along its elevational range on Mount Cameroon <a href="#">Mertens, J.E.J.</a> , <a href="#">Janeček, S.</a> (...); <a href="#">Tropek, B.</a> Apr 2020   <a href="#">ARTHROPOD-PLANT INTERACTIONS</a> 14 (2) , pp.215-226	0	0	0	4	3	2.33	7
⊖ 35	Two new butterfly species (Lepidoptera: Rhopalocera) from Mount Cameroon, Gulf of Guinea Highlands, Cameroon <a href="#">Safian, S.</a> and <a href="#">Tropek, B.</a> Aug 11 2016   <a href="#">ZOOTAXA</a> 4150 (2) , pp.123-132	1	2	4	0	0	1	7
⊖ 36	TWO GENERA AND NINETEEN SPECIES OF FRUIT-FEEDING EREBID MOTHS (LEPIDOPTERA: EREBIDAE) RECORDED IN CAMEROON FOR THE FIRST TIME <a href="#">Maicher, V.</a> , <a href="#">Safian, S.</a> (...); <a href="#">Tropek, B.</a> Jun 2016   <a href="#">ENTOMOLOGICAL NEWS</a> 126 (1) , pp.64-70	2	1	3	0	0	1	7
⊖ 37	Specialization of pollination systems of two co-flowering phenotypically generalized <i>Hypericum</i> species (Hypericaceae) in Cameroon <a href="#">Bartos, M.</a> , <a href="#">Tropek, B.</a> (...); <a href="#">Janeček, S.</a> Jun 2015   <a href="#">ARTHROPOD-PLANT INTERACTIONS</a> 9 (3) , pp.241-252	3	1	1	0	1	0.88	7
⊖ 38	Something is missing at the bottom: Importance of coastal rainforests for conservation of trees, birds and butterflies in the Mount Cameroon area <a href="#">Ferenc, M.</a> , <a href="#">Sedláček, O.</a> (...); <a href="#">Horák, D.</a> Sep 2018   <a href="#">AFRICAN JOURNAL OF ECOLOGY</a> 56 (3) , pp.679-683	1	0	2	2	1	1.2	6

67 Publications		Citations						
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		2018	2019	2020	2021	2022		
39	<p>Persistence of <i>Stomatepia mongo</i>, an Endemic Cichlid Fish of the Barombi Mbo Crater Lake, Southwestern Cameroon, with Notes on Its Life History and Behavior</p> <p>Musilova, Z; Indermaur, A; (...); Schliewen, UK Dec 2014   <a href="#">COPEIA</a> 3 , pp.556-560</p>	2	2	0	0	2	0.67	6
40	<p>Evidence-based restoration of freshwater biodiversity after mining: Experience from Central European spoil heaps</p> <p>Kolar, V; Tichanek, F and Tropek, B Sep 2021   Jul 2021 (Early Access)   <a href="#">JOURNAL OF APPLIED ECOLOGY</a> 58 (9) , pp.1921-1932</p> <p>Enriched Cited References</p>	0	0	0	2	3	2.5	5
41	<p>Spatiotemporal variation in the role of floral traits in shaping tropical plant-pollinator interactions</p> <p>Klömberg, Y; Tropek, B; (...); Janeček, S Apr 2022   Jan 2022 (Early Access)   <a href="#">ECOLOGY LETTERS</a> 25 (4) , pp.839-850</p> <p>Enriched Cited References</p>	0	0	0	0	4	4	4
42	<p>Bird pollination syndrome is the plant's adaptation to ornithophily, but nectarivorous birds are not so selective</p> <p>Chmel, K; Ewome, EL; (...); Janeček, S Aug 2021   Jun 2021 (Early Access)   <a href="#">OIKOS</a> 130 (8) , pp.1411-1424</p>	0	0	0	0	4	2	4
43	<p>Towards unravelling Wolbachia global exchange: a contribution from the <i>Bicyclus</i> and <i>Mylothris</i> butterflies in the Afrotropics</p> <p>Duplouy, A; Pranter, B; (...); Wahlberg, N Oct 20 2020   <a href="#">BMC MICROBIOLOGY</a> 20 (1)</p> <p>Enriched Cited References</p>	0	0	0	3	1	1.33	4
44	<p>World travellers: phylogeny and biogeography of the butterfly genus <i>Leptotes</i> (Lepidoptera: Lycaenidae)</p> <p>Fric, ZF; Maresova, J; (...); Wiemers, M Jul 2019   <a href="#">SYSTEMATIC ENTOMOLOGY</a> 44 (3) , pp.652-665</p>	0	0	3	1	0	1	4
45	<p>Interference competition between sunbirds and carpenter bees for the nectar of <i>Hypoestes aristata</i></p> <p>Tropek, B; Bartos, M; (...); Janeček, S Oct 2013   <a href="#">AFRICAN ZOOLOGY</a> 48 (2) , pp.392-394</p>	0	1	0	0	1	0.4	4
46	<p><i>Acraea wigginsi occidentalis</i> (Bethune-Baker, 1926), a new butterfly for Nigeria, with remarks on its habitat and known distribution (Lepidoptera: Nymphalidae)</p> <p>Tropek, B; Jansta, P and Lestina, D Mar 2013   <a href="#">SHILAP-REVISTA DE LEPIDOPTEROLOGIA</a> 41 (161) , pp.163-165</p>	0	0	2	0	0	0.4	4
47	<p>Differences in Nectar Traits between Ornithophilous and Entomophilous Plants on Mount Cameroon</p> <p>Janeček, S; Chmel, K; (...); Tropek, B Jun 2021   <a href="#">PLANTS-BASEL</a> 10 (6)</p> <p>Enriched Cited References</p>	0	0	0	0	3	1.5	3
48	<p>Elevational and seasonal patterns of butterflies and hawkmoths in plant-pollinator networks in tropical rainforests of Mount Cameroon</p> <p>Mertens, JEJ; Brisson, L; (...); Tropek, B May 6 2021   <a href="#">SCIENTIFIC REPORTS</a> 11 (1)</p>	0	0	0	2	1	1.5	3

67 Publications		Citations						
Sort by: Citations: highest first ▼ 1 of 2 ▶		◀ Previous year      Next year ▶					Average per year	Total
		2018	2019	2020	2021	2022		
49	Even hotter hotspot: description of seven new species of many-plumed moths (Lepidoptera, Alucitidae) from Mount Cameroon <a href="#">Ustjuzhanin, P.</a> , <a href="#">Kovtunovich, V.</a> (...); <a href="#">Tropek, B.</a> May 21 2020   <a href="#">ZOOKEYS</a> (935) , pp.103-119	0	0	2	0	1	1	3
50	The role of ultraviolet reflectance and pattern in the pollination system of Hypoxis camerooniana (Hypoxidaceae) <a href="#">Klomborg, Y.</a> , <a href="#">Kouede, R.D.</a> (...); <a href="#">Janecek, S.</a> Oct 2019   <a href="#">AOB PLANTS</a> 11 (5)	0	0	1	1	1	0.75	3
51	Amerila (Lepidoptera: Erebiidae: Arctiinae) of Cameroon with morphological remarks on male and female genitalia <a href="#">Przybyłowicz, L.</a> , <a href="#">Maicher, V.</a> (...); <a href="#">Tropek, B.</a> Sep 24 2019   <a href="#">ZOOTAXA</a> 4674 (2) , pp.283-295	0	1	2	0	0	0.75	3
52	First records of Hypolycaena anara Larsen, 1986 from Cameroon (Lepidoptera: Lycaenidae) <a href="#">Tropek, B.</a> , <a href="#">Lestina, D.</a> (...); <a href="#">Safian, S.</a> Jun 2015   <a href="#">SHILAP-REVISTA DE LEPIDOPTEROLOGIA</a> 43 (170) , pp.235-239	0	1	1	0	0	0.38	3
53	Effects of disturbances by forest elephants on diversity of trees and insects in tropical rainforests on Mount Cameroon <a href="#">Maicher, V.</a> , <a href="#">Delabys, S.</a> (...); <a href="#">Tropek, B.</a> Dec 10 2020   <a href="#">SCIENTIFIC REPORTS</a> 10 (1) <a href="#">Enriched Cited References</a>	0	0	0	1	1	0.67	2
54	Into the great wide open: do alien plants spread from rivers to dry savanna in the Kruger National Park? <a href="#">Pysek, P.</a> , <a href="#">Hejda, M.</a> (...); <a href="#">Foxcroft, L.C.</a> Aug 18 2020   <a href="#">NEOBIOTA</a> (60) , pp.61-77	0	0	0	1	1	0.67	2
55	Are Reproductive Traits Related to Pollen Limitation in Plants? A Case Study from a Central European Meadow <a href="#">Bartos, M.</a> , <a href="#">Janecek, S.</a> (...); <a href="#">Jersakova, J.</a> May 2020   <a href="#">PLANTS-BASEL</a> 9 (5)	0	0	0	1	1	0.67	2
56	First records of 31 species of butterflies and moths (Lepidoptera) in Cameroon, with remarks on their elevational ranges <a href="#">Delabys, S.</a> , <a href="#">Maicher, V.</a> (...); <a href="#">Tropek, B.</a> Mar 5 2020   <a href="#">BIODIVERSITY DATA JOURNAL</a> 8	0	0	2	0	0	0.67	2
57	Description of previously unknown females of three Euriphen Boisduval, 1847 species and the unknown male of Bebearia inepta Hecq, 2001 from Western Africa, with notes on their taxonomy, bionomy and distribution (Lepidoptera: Nymphalidae, Limenitidinae) <a href="#">Safian, S.</a> , <a href="#">Collins, S.C.</a> (...); <a href="#">Tropek, B.</a> Dec 2019   <a href="#">SHILAP-REVISTA DE LEPIDOPTEROLOGIA</a> 47 (188) , pp.581-591	0	0	2	0	0	0.5	2
58	Two new species in the genus Andronymus Holland, 1896 (Lepidoptera, Hesperidae) <a href="#">Safian, S.</a> , <a href="#">Belcastro, C.</a> and <a href="#">Tropek, B.</a> Jun 27 2019   <a href="#">ZOOTAXA</a> 4624 (1) , pp.108-120	0	0	2	0	0	0.5	2
59	Butterfly and moth communities differ in their response to habitat structure in rainforests of Mount Cameroon <a href="#">Delabys, S.</a> , <a href="#">Maicher, V.</a> (...); <a href="#">Tropek, B.</a> Mar 2021   Dec 2020 (Early Access)   <a href="#">BIOTROPICA</a> 53 (2) , pp.567-580 <a href="#">Enriched Cited References</a>	0	0	1	0	0	0.33	1
60	Sex-specific spatial patterns in the threatened damselfly Coenagrion ornatum: implications for the species' conservation and monitoring <a href="#">Tichanek, F.</a> and <a href="#">Tropek, B.</a> Dec 2016   <a href="#">JOURNAL OF INSECT CONSERVATION</a> 20 (6) , pp.1107-1112	0	0	0	0	0	0.14	1

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		2018	2019	2020	2021	2022	Average per year	Total
61	Isolation and characterisation of microsatellite markers for <i>Mylothris jacksoni knutsoni</i> (Lepidoptera: Pieridae), an endemic butterfly of the Gulf of Guinea Highlands <a href="#">Zima, J.; Lestina, D.; (...); Tropek, R</a> Sep 2014   <a href="#">CONSERVATION GENETICS RESOURCES</a> 6 (3) , pp.763-764	0	0	0	0	0	0.11	1
62	CAN PERIODICALLY DRAINED PONDS HAVE ANY POTENTIAL FOR TERRESTRIAL ARTHROPODS CONSERVATION? A PILOT SURVEY OF SPIDERS <a href="#">Tropek, R</a> 2012   <a href="#">POLISH JOURNAL OF ECOLOGY</a> 60 (3) , pp.635-639	1	0	0	0	0	0.09	1
63	Co-limitation towards lower latitudes shapes global forest diversity gradients <a href="#">Liang, J.J.; Gamarra, J.G.P.; (...); Hui, C</a> Aug 2022 (Early Access)   <a href="#">NATURE ECOLOGY &amp; EVOLUTION</a> <a href="#">Enriched Cited References</a>	0	0	0	0	0	0	0
64	Water availability, bedrock, disturbance by herbivores, and climate determine plant diversity in South-African savanna <a href="#">Hejda, M.; Cuda, J.; (...); Pyšek, P</a> Jan 10 2022   <a href="#">SCIENTIFIC REPORTS</a> 12 (1) <a href="#">Enriched Cited References</a>	0	0	0	0	0	0	0
65	Valuable Secondary Habitats or Hazardous Ecological Traps? Environmental Risk Assessment of Minor and Trace Elements in Fly Ash Deposits across the Czech Republic <a href="#">Chmelova, E.; Kolar, V.; (...); Tropek, R</a> Sep 2021   <a href="#">SUSTAINABILITY</a> 13 (18) <a href="#">Enriched Cited References</a>	0	0	0	0	0	0	0
66	New records of six moth (Lepidoptera: Erebidae, Lasiocampidae) species in south African countries, with comments on their distribution <a href="#">Delabys, S.; Sedláček, O.; (...); Tropek, R</a> Nov 25 2020   <a href="#">BIODIVERSITY DATA JOURNAL</a> 8	0	0	0	0	0	0	0
67	Floral Resources Partitioning by Two Co-occurring Eusocial Bees in an Afrotropical Landscape <a href="#">Tropek, R.; Padysakova, E. and Janeček, S</a> Sep 2018   <a href="#">SOCIOBIOLOGY</a> 65 (3) , pp.527-530	0	0	0	0	0	0	0

23. 8. 2022 v Praze

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