

Stephan KoblmÃ¼ller

List of Publications by Year in descending order

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Version: 2024-02-01

122
papers

3,382
citations

147566

31
h-index

182168

51
g-index

130
all docs

130
docs citations

130
times ranked

2658
citing authors

#	ARTICLE	IF	CITATIONS
1	Maintenance of neutralizing antibodies over ten months in convalescent SARS-CoV-2 afflicted patients. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 1596-1605.	1.3	11
2	The mutational dynamics of the SARS-CoV-2 virus in serial passages in vitro. <i>Virologica Sinica</i> , 2022, 37, 198-207.	1.2	12
3	Inter- and Intrasexual Variation in Cuticular Hydrocarbons in <i>Trichrysis cyanea</i> (Linnaeus, 1758) (Hymenoptera: Chrysididae). <i>Insects</i> , 2022, 13, 159.	1.0	4
4	Molecular phylogeny and speciation patterns in host-specific monogeneans (Cichlidogyrus), <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 T</i> <i>Journal for Parasitology</i> , 2022, , .	1.3	9
5	Somewhere I belong: phylogeny and morphological evolution in a species-rich lineage of ectoparasitic flatworms infecting cichlid fishes. <i>Cladistics</i> , 2022, 38, 465-512.	1.5	10
6	New Sex Chromosomes in Lake Victoria Cichlid Fishes (Cichlidae: Haplochromini). <i>Genes</i> , 2022, 13, 804.	1.0	5
7	Cumulative SARS-CoV-2 mutations and corresponding changes in immunity in an immunocompromised patient indicate viral evolution within the host. <i>Nature Communications</i> , 2022, 13, 2560.	5.8	64
8	Explosive networking: The role of adaptive host radiations and ecological opportunity in a species-rich host-parasite assembly. <i>Ecology Letters</i> , 2022, 25, 1795-1812.	3.0	8
9	A comprehensive DNA barcode inventory of Austria's fish species. <i>PLoS ONE</i> , 2022, 17, e0268694.	1.1	2
10	Phylogenomics of trophically diverse cichlids disentangles processes driving adaptive radiation and repeated trophic transitions. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	5
11	Unravelling the taxonomy of an interstitial fish radiation: Three new species of <i>Gouania</i> (Teleostei: Gobiesocidae) from the Mediterranean Sea and redescriptions of <i>G. willdenowi</i> and <i>G. pigra</i> . <i>Journal of Fish Biology</i> , 2021, 98, 64-88.	0.7	7
12	Relicts from Glacial Times: The Ground Beetle <i>Pterostichus adstrictus</i> Eschscholtz, 1823 (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.8	4
13	An in vitro model for assessment of SARS-CoV-2 infectivity by defining the correlation between virus isolation and quantitative PCR value: isolation success of SARS-CoV-2 from oropharyngeal swabs correlates negatively with Cq value. <i>Virology Journal</i> , 2021, 18, 71.	1.4	15
14	DNA barcoding of Austrian snow scorpionflies (Mecoptera, Boreidae) reveals potential cryptic diversity in <i>Boreus westwoodi</i> . <i>PeerJ</i> , 2021, 9, e11424.	0.9	4
15	Coverage and quality of DNA barcode references for Central and Northern European Odonata. <i>PeerJ</i> , 2021, 9, e11192.	0.9	14
16	African lates perches (Teleostei, Latidae, Lates): Paraphyly of Nile perch and recent colonization of Lake Tanganyika. <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107141.	1.2	9
17	Diversity and biogeography of Mediterranean freshwater blennies (Blenniidae, Salaria). <i>Diversity and Distributions</i> , 2021, 27, 1832-1847.	1.9	6
18	Preface: advances in cichlid research IV: behavior, ecology, and evolutionary biology. <i>Hydrobiologia</i> , 2021, 848, 3605-3612.	1.0	0

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19	Contrasting Host-Parasite Population Structure: Morphology and Mitogenomics of a Parasitic Flatworm on Pelagic Deepwater Cichlid Fishes from Lake Tanganyika. <i>Biology</i> , 2021, 10, 797.	1.3	9
20	Potassium carbonate (K ₂ CO ₃) – A cheap, non-toxic and high-density floating solution for microplastic isolation from beach sediments. <i>Marine Pollution Bulletin</i> , 2021, 170, 112618.	2.3	8
21	A taxonomist's nightmare – Cryptic diversity in Caribbean intertidal arthropods (Arachnida, Acari). <i>Trends in Ecology and Evolution</i> , 2021, 32, 1019-1020.	1.2	19
22	Failure to diverge in African Great Lakes: The case of <i>Dolicroplectanum lacustre</i> gen. nov. comb. nov. (Monogenea, Diplectanidae) infecting latid hosts. <i>Journal of Great Lakes Research</i> , 2020, 46, 1113-1130.	0.8	16
23	Austrian gudgeons of the genus <i>Gobio</i> (Teleostei: Gobionidae): A mixture of divergent lineages. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 327-340.	0.6	10
24	Discriminating larvae of two syntopic <i>Cychramus</i> species (Coleoptera, Nitidulidae) by means of bar-HRM analysis. <i>Molecular Biology Reports</i> , 2020, 47, 8251-8257.	1.0	0
25	Congruent geographic variation in saccular otolith shape across multiple species of African cichlids. <i>Scientific Reports</i> , 2020, 10, 12820.	1.6	12
26	Phylogeographic structure and population connectivity of a small benthic fish (Tripterygion) in Lake Tanganyika. <i>Journal of Great Lakes Research</i> , 2020, 46, 1131-1142.	1.4	50
27	Uncharted digenean diversity in Lake Tanganyika: cryptogonimids (Digenea: Cryptogonimidae) infecting endemic lates perches (Actinopterygii: Latidae). <i>Parasites and Vectors</i> , 2020, 13, 221.	1.0	7
28	Brood parasitism of an open-water spawning cichlid by the cuckoo catfish. <i>Journal of Fish Biology</i> , 2020, 96, 1538-1542.	0.7	7
29	A reference DNA barcode library for Austrian amphibians and reptiles. <i>PLoS ONE</i> , 2020, 15, e0229353.	1.1	16
30	Revisiting the Evolution of Arboreal Life in Oribatid Mites. <i>Diversity</i> , 2020, 12, 255.	0.7	6
31	Weak population structure and recent demographic expansion of the monogenean parasite <i>Kapentagyryus</i> spp. infecting clupeid fishes of Lake Tanganyika, East Africa. <i>International Journal for Parasitology</i> , 2020, 50, 471-486.	1.3	20
32	Unravelling the evolution of Africa's drainage basins through a widespread freshwater fish, the African sharptooth catfish <i>Clarias gariepinus</i> . <i>Journal of Biogeography</i> , 2020, 47, 1739-1754.	1.4	29
33	Unexpected diversity in the host-generalist oribatid mite <i>Paraleius leontonychus</i> (Oribatida). <i>Trends in Ecology and Evolution</i> , 2021, 32, 1019-1020.	1.2	19
34	A reference DNA barcode library for Austrian amphibians and reptiles. , 2020, 15, e0229353.		0
35	A reference DNA barcode library for Austrian amphibians and reptiles. , 2020, 15, e0229353.		0
36	A reference DNA barcode library for Austrian amphibians and reptiles. , 2020, 15, e0229353.		0

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37	A reference DNA barcode library for Austrian amphibians and reptiles. , 2020, 15, e0229353.		0
38	Insufficient data render comparative analyses of the evolution of cooperative breeding mere speculation: A reply to Dey et al.. Ethology, 2019, 125, 851-854.	0.5	8
39	Diversification in gravel beaches: A radiation of interstitial clingfish (<i>Gouania</i> , <i>Gobiesocidae</i>) in the Mediterranean Sea. Molecular Phylogenetics and Evolution, 2019, 139, 106525.	1.2	14
40	Multiple new species: Cryptic diversity in the widespread mite species <i>Cymbaeremaeus cymba</i> (Oribatida,) Tj ETQq0 0 rgBT /Overlock 1.2 26	1.2	26
41	First records of the parthenogenetic Surinam cockroach <i>Pycnoscelus surinamensis</i> (Insecta:) Tj ETQq1 1 0.784314 rgBT /Overlock 0.8 4	0.8	4
42	Preface: advances in cichlid research III: behavior, ecology, and evolutionary biology. Hydrobiologia, 2019, 832, 1-8.	1.0	4
43	Phylogeographic patterns of intertidal arthropods (Acari, Oribatida) from southern Japanese islands reflect paleoclimatic events. Scientific Reports, 2019, 9, 19042.	1.6	11
44	Only true pelagics mix: comparative phylogeography of deepwater bathybatine cichlids from Lake Tanganyika. Hydrobiologia, 2019, 832, 93-103.	1.0	12
45	Novel Sex Chromosomes in 3 Cichlid Fishes from Lake Tanganyika. Journal of Heredity, 2018, 109, 489-500.	1.0	30
46	Monogenean parasites of sardines in Lake Tanganyika: diversity, origin and intraspecific variability. Contributions To Zoology, 2018, 87, 105-132.	0.2	23
47	Delineating species along shifting shorelines: <i>Tropheus</i> (Teleostei, Cichlidae) from the southern subbasin of Lake Tanganyika. Frontiers in Zoology, 2018, 15, 42.	0.9	7
48	Evolutionary transitions to cooperative societies in fishes revisited. Ethology, 2018, 124, 777-789.	0.5	20
49	The mitochondrial genome of the oribatid mite <i>Paraleius leontonychus</i> : new insights into tRNA evolution and phylogenetic relationships in acariform mites. Scientific Reports, 2018, 8, 7558.	1.6	22
50	<i>Romanogobio skywalkeri</i> , a new gudgeon (Teleostei: Gobionidae) from the upper Mur River, Austria. Zootaxa, 2018, 4403, 336-350.	0.2	6
51	Phylogenomics uncovers early hybridization and adaptive loci shaping the radiation of Lake Tanganyika cichlid fishes. Nature Communications, 2018, 9, 3159.	5.8	162
52	Past lake shore dynamics explain present pattern of unidirectional introgression across a habitat barrier. Hydrobiologia, 2017, 791, 69-82.	1.0	15
53	Phylogeny and phylogeography of <i>Altolamprologus</i> : ancient introgression and recent divergence in a rock-dwelling Lake Tanganyika cichlid genus. Hydrobiologia, 2017, 791, 35-50.	1.0	24
54	A separate lowstand lake at the northern edge of Lake Tanganyika? Evidence from phylogeographic patterns in the cichlid genus <i>Tropheus</i> . Hydrobiologia, 2017, 791, 51-68.	1.0	9

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55	Shifting barriers and phenotypic diversification by hybridisation. <i>Ecology Letters</i> , 2017, 20, 651-662.	3.0	24
56	Defense of an expanded historical range for the Mexican wolf: A comment on Heffelfinger et al.. <i>Journal of Wildlife Management</i> , 2017, 81, 1331-1333.	0.7	7
57	Preface: Advances in cichlid research II: behavior, ecology and evolutionary biology. <i>Hydrobiologia</i> , 2017, 791, 1-6.	1.0	1
58	Multiple colonisations of the Lake Malawi catchment by the genus <i>Opsaridium</i> (Teleostei: Cyprinidae). <i>Molecular Phylogenetics and Evolution</i> , 2017, 107, 256-265.	1.2	3
59	Opening the treasure chest: A DNA-barcoding primer set for most higher taxa of Central European birds and mammals from museum collections. <i>PLoS ONE</i> , 2017, 12, e0174449.	1.1	17
60	<i>Lepadogaster purpurea</i> (Actinopterygii: Gobiesociformes: Gobiesocidae) from the eastern Mediterranean Sea: Significantly extended distribution range. <i>Acta Ichthyologica Et Piscatoria</i> , 2017, 47, 417-421.	0.3	7
61	Whole mitochondrial genomes illuminate ancient intercontinental dispersals of grey wolves (<i>Canis lupus</i>). <i>Journal of Biogeography</i> , 2016, 43, 1728-1738.	1.4	57
62	Deep-water parasite diversity in Lake Tanganyika: description of two new monogenean species from benthopelagic cichlid fishes. <i>Parasites and Vectors</i> , 2016, 9, 426.	1.0	8
63	Reduced host-specificity in a parasite infecting non-littoral Lake Tanganyika cichlids evidenced by intraspecific morphological and genetic diversity. <i>Scientific Reports</i> , 2016, 6, 39605.	1.6	33
64	Next, a software supporting tree-based screens for hybrid taxa in multilocus data sets, and an evaluation of the homoplasy excess test. <i>Methods in Ecology and Evolution</i> , 2016, 7, 358-368.	2.2	4
65	Same school, different conduct: rates of multiple paternity vary within a mixed-species breeding school of semi-pelagic cichlid fish (<i>Cyprichromis</i> spp.). <i>Ecology and Evolution</i> , 2016, 6, 37-45.	0.8	6
66	Ancient hybrid origin of the eastern wolf not yet off the table: a comment on Rutledge et al. (2015). <i>Biology Letters</i> , 2016, 12, 20150834.	1.0	7
67	First insights into the diversity of gill monogeneans of <i>Gnathochromis</i> TM and <i>Limnochromis</i> (Teleostei, Cichlidae) in Burundi: do the parasites mirror host ecology and phylogenetic history?. <i>PeerJ</i> , 2016, 4, e1629.	0.9	19
68	Asymmetric dominance and asymmetric mate choice oppose premating isolation after allopatric divergence. <i>Ecology and Evolution</i> , 2015, 5, 1549-1562.	0.8	16
69	Hidden biodiversity in an ancient lake: phylogenetic congruence between Lake Tanganyika trophic cichlids and their monogenean flatworm parasites. <i>Scientific Reports</i> , 2015, 5, 13669.	1.6	59
70	Preface: Advances in cichlid research: behavior, ecology, and evolutionary biology. <i>Hydrobiologia</i> , 2015, 748, 1-5.	1.0	6
71	Gene flow, population growth and a novel substitution rate estimate in a subtidal rock specialist, the black-faced blenny (<i>Tripitygion delaisi</i>) (Perciformes, Blennioidei, Tripitygiidae) from the Adriatic Sea. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2015, 53, 291-299.	0.6	24
72	Diversity of wing patterns and abdomen-generated substrate sounds in 3 European scorpionfly species. <i>Insect Science</i> , 2015, 22, 521-531.	1.5	6

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73	Chemosystematics in the <i>Ocipiliones</i> (<i>Acrachnida</i>): a comment on the evolutionary history of alkylphenols and benzoquinones in the scent gland secretions of <i>Laniatores</i> . <i>Cladistics</i> , 2015, 31, 202-209.	1.5	16
74	Big fish, little divergence: phylogeography of Lake Tanganyika's giant cichlid, <i>Boulengerochromis microlepis</i> . <i>Hydrobiologia</i> , 2015, 748, 29-38.	1.0	19
75	Outgroup effects on root position and tree topology in the AFLP phylogeny of a rapidly radiating lineage of cichlid fish. <i>Molecular Phylogenetics and Evolution</i> , 2014, 70, 57-62.	1.2	25
76	A new species of <i>Petrochromis</i> (Perciformes: Cichlidae) from Lake Tanganyika. <i>Ichthyological Research</i> , 2014, 61, 252-264.	0.5	12
77	Complete Mitochondrial DNA Sequences of the Threadfin Cichlid (<i>Petrochromis trewavasae</i>) and the Blunthead Cichlid (<i>Tropheus moorii</i>) and Patterns of Mitochondrial Genome Evolution in Cichlid Fishes. <i>PLoS ONE</i> , 2013, 8, e67048.	1.1	41
78	Evolutionary History of Lake Tanganyika's Predatory Deepwater Cichlids. <i>International Journal of Evolutionary Biology</i> , 2012, 2012, 1-10.	1.0	13
79	Impact of Quaternary climatic changes and interspecific competition on the demographic history of a highly mobile generalist carnivore, the coyote. <i>Biology Letters</i> , 2012, 8, 644-647.	1.0	26
80	Brood mixing and reduced polyandry in a maternally mouthbrooding cichlid with elevated among-breeder relatedness. <i>Molecular Ecology</i> , 2012, 21, 2805-2815.	2.0	13
81	AFLP genome scans suggest divergent selection on colour patterning in allopatric colour morphs of a cichlid fish. <i>Molecular Ecology</i> , 2012, 21, 3531-3544.	2.0	33
82	Concordant female mate preferences in the cichlid fish <i>Tropheus moorii</i> . <i>Hydrobiologia</i> , 2012, 682, 121-130.	1.0	11
83	Repeated Parallel Evolution of Parental Care Strategies within <i>Xenotilapia</i> , a Genus of Cichlid Fishes from Lake Tanganyika. <i>PLoS ONE</i> , 2012, 7, e31236.	1.1	18
84	Separated by sand, fused by dropping water: habitat barriers and fluctuating water levels steer the evolution of rock-dwelling cichlid populations in Lake Tanganyika. <i>Molecular Ecology</i> , 2011, 20, 2272-2290.	2.0	68
85	Cichlid Evolution: Lessons in Diversification. <i>International Journal of Evolutionary Biology</i> , 2011, 2011, 1-3.	1.0	2
86	The Adaptive Radiation of Cichlid Fish in Lake Tanganyika: A Morphological Perspective. <i>International Journal of Evolutionary Biology</i> , 2011, 2011, 1-14.	1.0	60
87	Allometric shape change of the lower pharyngeal jaw correlates with a dietary shift to piscivory in a cichlid fish. <i>Die Naturwissenschaften</i> , 2010, 97, 663-672.	0.6	30
88	Ancestral state reconstruction reveals multiple independent evolution of diagnostic morphological characters in the "Higher Oribatida" (Acari), conflicting with current classification schemes. <i>BMC Evolutionary Biology</i> , 2010, 10, 246.	3.2	26
89	Rapid radiation, ancient incomplete lineage sorting and ancient hybridization in the endemic Lake Tanganyika cichlid tribe <i>Tropheini</i> . <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 318-334.	1.2	119
90	Evolutionary history of the Lake Tanganyika cichlid tribe <i>Lamprologini</i> (Teleostei: Perciformes) derived from mitochondrial and nuclear DNA data. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 266-284.	1.2	75

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91	Phylogenetic analysis of European Scutovertex mites (Acari, Oribatida, Scutoverticidae) reveals paraphyly and cryptic diversity: A molecular genetic and morphological approach. <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 677-688.	1.2	41
92	Contrasting mitochondrial DNA diversity estimates in Austrian <i>Scutovertex minutus</i> and <i>S. sculptus</i> (Acari, Oribatida, Brachypylina, Scutoverticidae). <i>Pedobiologia</i> , 2010, 53, 203-211.	0.5	18
93	Assessing Parent Numbers from Offspring Genotypes: The Importance of Marker Polymorphism. <i>Journal of Heredity</i> , 2009, 100, 197-205.	1.0	60
94	Phylogenetic relationships of coral-associated gobies (Teleostei, Gobiidae) from the Red Sea based on mitochondrial DNA data. <i>Marine Biology</i> , 2009, 156, 725-739.	0.7	22
95	Origin and status of the Great Lakes wolf. <i>Molecular Ecology</i> , 2009, 18, 2313-2326.	2.0	84
96	More is better. <i>Molecular Ecology</i> , 2009, 18, 4994-4996.	2.0	4
97	Phylogeographic structure and gene flow in the scale-eating cichlid <i>Perissodus microlepis</i> (Teleostei, Perciformes, Cichlidae) in southern Lake Tanganyika. <i>Zoologica Scripta</i> , 2009, 38, 257-268.	0.7	30
98	The Lake Tanganyika cichlid species assemblage: recent advances in molecular phylogenetics. <i>Hydrobiologia</i> , 2008, 615, 5-20.	1.0	119
99	Abundance, distribution, and territory areas of rock-dwelling Lake Tanganyika cichlid fish species. <i>Hydrobiologia</i> , 2008, 615, 57-68.	1.0	43
100	Variation of territory size and defense behavior in breeding pairs of the endemic Lake Tanganyika cichlid fish <i>Variabilichromis moorii</i> . <i>Hydrobiologia</i> , 2008, 615, 49-56.	1.0	18
101	Age and spread of the haplochromine cichlid fishes in Africa. <i>Molecular Phylogenetics and Evolution</i> , 2008, 49, 153-169.	1.2	95
102	High frequency of multiple paternity in broods of a socially monogamous cichlid fish with biparental nest defence. <i>Molecular Ecology</i> , 2008, 17, 2531-2543.	2.0	59
103	The Lake Tanganyika cichlid species assemblage: recent advances in molecular phylogenetics. , 2008, , 5-20.		2
104	Variation of territory size and defense behavior in breeding pairs of the endemic Lake Tanganyika cichlid fish <i>Variabilichromis moorii</i> . , 2008, , 49-56.		3
105	Abundance, distribution, and territory areas of rock-dwelling Lake Tanganyika cichlid fish species. , 2008, , 57-68.		4
106	Evolutionary history of Lake Tanganyika's scale-eating cichlid fishes. <i>Molecular Phylogenetics and Evolution</i> , 2007, 44, 1295-1305.	1.2	55
107	Evolutionary history and biogeographic affinities of the serranochromine cichlids in Zambian rivers. <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 326-338.	1.2	32
108	Parallel evolution of facial stripe patterns in the <i>Neolamprologus brichardi/pulcher</i> species complex endemic to Lake Tanganyika. <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 706-715.	1.2	83

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109	Nuclear and mitochondrial data reveal different evolutionary processes in the Lake Tanganyika cichlid genus <i>Tropheus</i> . <i>BMC Evolutionary Biology</i> , 2007, 7, 137.	3.2	116
110	Reticulate phylogeny of gastropod-shell-breeding cichlids from Lake Tanganyika—the result of repeated introgressive hybridization. <i>BMC Evolutionary Biology</i> , 2007, 7, 7.	3.2	142
111	Genetic population structure as indirect measure of dispersal ability in a Lake Tanganyika cichlid. <i>Genetica</i> , 2007, 130, 121-131.	0.5	43
112	Distinct population structure in a phenotypically homogeneous rock-dwelling cichlid fish from Lake Tanganyika. <i>Molecular Ecology</i> , 2006, 15, 2381-2395.	2.0	64
113	Phylogenetic relationships of the lamprologine cichlid genus <i>Lepidolamprologus</i> (Teleostei: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 54). <i>Molecular Phylogenetics and Evolution</i> , 2006, 38, 426-438.	1.2	79
114	Mitochondrial phylogeny and phylogeography of East African squeaker catfishes (Siluriformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54).	3.2	46
115	Evolutionary Relationships of the Limnochromini, a Tribe of Benthic Deepwater Cichlid Fish Endemic to Lake Tanganyika, East Africa. <i>Journal of Molecular Evolution</i> , 2005, 60, 277-289.	0.8	82
116	Ancient Divergence in Bathypelagic Lake Tanganyika Deepwater Cichlids: Mitochondrial Phylogeny of the Tribe Bathybatini. <i>Journal of Molecular Evolution</i> , 2005, 60, 297-314.	0.8	58
117	Phylogeography and speciation in the <i>Pseudocrenilabrus philander</i> species complex in Zambian Rivers. <i>Hydrobiologia</i> , 2005, 542, 221-233.	1.0	30
118	Phylogeographic history of the genus <i>Tropheus</i> , a lineage of rock-dwelling cichlid fishes endemic to Lake Tanganyika. <i>Hydrobiologia</i> , 2005, 542, 335-366.	1.0	53
119	The impact of stocking on the genetic structure of European grayling <i>Thymallus thymallus</i> ,	1.0	19
120	Parallelism of amino acid changes at the RH1 affecting spectral sensitivity among deep-water cichlids from Lakes Tanganyika and Malawi. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 5448-5453.	3.3	116
121	Evolutionary Relationships in the Sand-Dwelling Cichlid Lineage of Lake Tanganyika Suggest Multiple Colonization of Rocky Habitats and Convergent Origin of Biparental Mouthbrooding. <i>Journal of Molecular Evolution</i> , 2004, 58, 79-96.	0.8	80
122	Spatio-temporal occurrence patterns of epibiota along the leaves of the seagrass <i>Cymodocea nodosa</i> in the Northern Adriatic Sea. <i>Marine Biology Research</i> , 0, , 1-11.	0.3	2