

# Gordon H Copp

## List of Publications by Year in descending order

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Version: 2024-02-01

187  
papers

9,281  
citations

50276

46  
h-index

54911

84  
g-index

190  
all docs

190  
docs citations

190  
times ranked

6291  
citing authors

#	ARTICLE	IF	CITATIONS
1	A protocol for screening potentially invasive non-native species using Weed Risk Assessment-type decision-support tools. <i>Science of the Total Environment</i> , 2022, 832, 154966.	8.0	23
2	Invasiveness risks of naked goby, <i>Gobiosoma bosc</i> , to North Sea transitional waters. <i>Marine Pollution Bulletin</i> , 2022, 181, 113763.	5.0	5
3	Review and Meta-Analysis of the Environmental Biology and Potential Invasiveness of a Poorly-Studied Cyprinid, the Ide <i>Leuciscus idus</i> . <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 512-548.	9.1	6
4	The potential contribution of small coastal streams to the conservation of declining and threatened diadromous fishes, especially the European eel. <i>River Research and Applications</i> , 2021, 37, 111-115.	1.7	7
5	The Future of Legislation, Policy, Risk Analysis, and Management of Non-Native Freshwater Fishes in China. <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 149-166.	9.1	11
6	Speaking their language – Development of a multilingual decision-support tool for communicating invasive species risks to decision makers and stakeholders. <i>Environmental Modelling and Software</i> , 2021, 135, 104900.	4.5	49
7	Identifying invasive fish species threats to RAMSAR wetland sites in the Caspian Sea region – A case study of the Anzali Wetland Complex (Iran). <i>Fisheries Management and Ecology</i> , 2021, 28, 28-39.	2.0	17
8	Risk screening of the potential invasiveness of non-native aquatic species in Vietnam. <i>Biological Invasions</i> , 2021, 23, 2047-2060.	2.4	12
9	North American channel catfish, <i>Ictalurus punctatus</i> : a neglected but potentially invasive freshwater fish species?. <i>Biological Invasions</i> , 2021, 23, 1563-1576.	2.4	17
10	Do non-native ornamental fishes pose a similar level of invasion risk in neighbouring regions of similar current and future climate? Implications for conservation and management. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 2041-2057.	2.0	11
11	A global-scale screening of non-native aquatic organisms to identify potentially invasive species under current and future climate conditions. <i>Science of the Total Environment</i> , 2021, 788, 147868.	8.0	80
12	Non-native marine species risk screening and vector analysis to inform conservation management in the southern Caribbean. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 3564-3579.	2.0	4
13	Risk of invasiveness of non-native aquatic species in the eastern Mediterranean region under current and projected climate conditions. , 2021, 88, 1130-1143.		12
14	First application in Turkey of the European Non-native Species in Aquaculture Risk Analysis Scheme to evaluate the farmed non-native fish, striped catfish <i>Pangasianodon hypophthalmus</i> . <i>Fisheries Management and Ecology</i> , 2020, 27, 123-131.	2.0	5
15	New and Old World phylogeography of pumpkinseed <i>Lepomis gibbosus</i> (Linnaeus, 1758): the North American origin of introduced populations in Europe. <i>Hydrobiologia</i> , 2020, 847, 345-364.	2.0	13
16	Identifying potentially invasive non-native marine and brackish water species for the Arabian Gulf and Sea of Oman. <i>Global Change Biology</i> , 2020, 26, 2081-2092.	9.5	30
17	Risk screening of the potential invasiveness of non-native jellyfishes in the Mediterranean Sea. <i>Marine Pollution Bulletin</i> , 2020, 150, 110728.	5.0	29
18	Recovery of the crucian carp <i>Carassius carassius</i> (L.): Approach and early results of an English conservation project. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 2240-2253.	2.0	13

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19	Demonstrating the practical impact of publications in <i>Aquatic Conservation</i> – The case of crucian carp <i>Carassius carassius</i> in the East of England. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1753-1757.	2.0	9
20	Can Invasiveness in Freshwater Fishes Be Predicted From Life-History Traits?. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	2
21	Risk screening of the potential invasiveness of non-native marine fishes for South Korean coastal waters. <i>Marine Pollution Bulletin</i> , 2020, 153, 111018.	5.0	20
22	Alien species and the EU Water Framework Directive: a comparative assessment of European approaches. <i>Biological Invasions</i> , 2020, 22, 1497-1512.	2.4	35
23	Risk screening of the potential invasiveness of non-native freshwater fishes in the River Ob basin (West Siberian Plain, Russia). <i>Regional Environmental Change</i> , 2020, 20, 1.	2.9	78
24	Is it absent or is it present? Detection of a non-native fish to inform management decisions using a new highly-sensitive eDNA protocol. <i>Biological Invasions</i> , 2019, 21, 2549-2560.	2.4	17
25	A global review and meta-analysis of applications of the freshwater Fish Invasiveness Screening Kit. <i>Reviews in Fish Biology and Fisheries</i> , 2019, 29, 529-568.	4.9	63
26	Leaving the fish bowl: the ornamental trade as a global vector for freshwater fish invasions. <i>Aquatic Ecosystem Health and Management</i> , 2019, 22, 417-439.	0.6	37
27	At what spatial scale should risk screenings of translocated freshwater fishes be undertaken - River basin district or climo-geographic designation?. <i>Biological Conservation</i> , 2019, 230, 122-130.	4.1	33
28	Trophic consequences of an invasive, small-bodied non-native fish, sunbleak <i>Leucaspis delineatus</i> , for native pond fishes. <i>Biological Invasions</i> , 2019, 21, 261-275.	2.4	11
29	Developing a list of invasive alien species likely to threaten biodiversity and ecosystems in the European Union. <i>Global Change Biology</i> , 2019, 25, 1032-1048.	9.5	117
30	Red operculum spots, body size, maturation and evidence for a satellite male phenotype in non-native European populations of pumpkinseed <i>Lepomis gibbosus</i> . <i>Ecology of Freshwater Fish</i> , 2018, 27, 874-883.	1.4	1
31	Developing a framework of minimum standards for the risk assessment of alien species. <i>Journal of Applied Ecology</i> , 2018, 55, 526-538.	4.0	141
32	Responses of fishes and lampreys to the re-creation of meanders in a small English chalk stream. <i>River Research and Applications</i> , 2018, 34, 34-43.	1.7	5
33	Inter-population variability in growth and reproduction of invasive bleak <i>Alburnus alburnus</i> (Linnaeus, 1758) across the Iberian Peninsula. <i>Marine and Freshwater Research</i> , 2018, 69, 1326.	1.3	10
34	Small Water Bodies in Great Britain and Ireland: Ecosystem function, human-generated degradation, and options for restorative action. <i>Science of the Total Environment</i> , 2018, 645, 1598-1616.	8.0	87
35	Genetic evidence challenges the native status of a threatened freshwater fish ( <i>Carassius</i> ) Tj ETQq1 1 0.784314 rBT /Overlock 10 Tf	1.9	19
36	Identification of potentially invasive freshwater fishes, including translocated species, in Turkey using the Aquatic Species Invasiveness Screening Kit (AS-ISK). <i>International Review of Hydrobiology</i> , 2017, 102, 47-56.	0.9	46

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37	Comparison of Taxonâ€Specific and Taxonâ€Generic Risk Screening Tools to Identify Potentially Invasive Nonâ€Native Fishes in the River Neretva Catchment (Bosnia and Herzegovina and Croatia). <i>River Research and Applications</i> , 2017, 33, 670-679.	1.7	38
38	Global patterns and clines in the growth of common carp <i>Cyprinus carpio</i> . <i>Journal of Fish Biology</i> , 2017, 91, 3-40.	1.6	27
39	Application of environmental DNA analysis to inform invasive fish eradication operations. <i>Die Naturwissenschaften</i> , 2017, 104, 35.	1.6	32
40	Predation by invasive signal crayfish on early life stages of European barbel may be limited. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 1056-1060.	2.0	1
41	Invasiveness screening of nonâ€native fishes for the middle reach of the Yarlung Zangbo River, Tibetan Plateau, China. <i>River Research and Applications</i> , 2017, 33, 1439-1444.	1.7	27
42	Does latitude drive the phenotypic plasticity of morphological traits in non-native pumpkinseed populations from Europe?. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2017, , 29.	1.1	5
43	Trophic consequences of non-native pumpkinseed <i>Lepomis gibbosus</i> for native pond fishes. <i>Biological Invasions</i> , 2017, 19, 25-41.	2.4	45
44	A Review of the Tools Used for Marine Monitoring in the UK: Combining Historic and Contemporary Methods with Modeling and Socioeconomics to Fulfill Legislative Needs and Scientific Ambitions. <i>Frontiers in Marine Science</i> , 2017, 4, .	2.5	59
45	The distribution, establishment and life-history traits of non-native sailfin catfishes <i>Pterygoplichthys</i> spp. in the Guangdong Province of China. <i>Aquatic Invasions</i> , 2017, 12, 241-249.	1.6	17
46	Non-native fish dispersal as a contaminant of aquatic plant consignments â€ a case study from England. <i>Management of Biological Invasions</i> , 2017, 8, 437-442.	1.2	9
47	A preliminary evaluation of the European Nonâ€Native Species Aquaculture Risk Assessment Scheme applied to species listed on Annex IV of the EU Alien Species Regulation. <i>Fisheries Management and Ecology</i> , 2016, 23, 12-20.	2.0	27
48	Nextâ€generation monitoring of aquatic biodiversity using environmental DNA metabarcoding. <i>Molecular Ecology</i> , 2016, 25, 929-942.	3.9	873
49	Comparing RADseq and microsatellites to infer complex phylogeographic patterns, an empirical perspective in the Crucian carp, <i>Carassius carassius</i> , L. <i>Molecular Ecology</i> , 2016, 25, 2997-3018.	3.9	153
50	Predicting and mapping the risk of introduction of marine non-indigenous species into Great Britain and Ireland. <i>Biological Invasions</i> , 2016, 18, 3277-3292.	2.4	30
51	A review and metaâ€analysis of growth and lifeâ€history traits of a declining European freshwater fish, crucian carp <i>Carassius carassius</i> . <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 212-224.	2.0	26
52	Autumn microhabitat breadth differs between family groups of Atlantic salmon parr ( <i>Salmo</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14</i>	1.4	2
53	Risk screening of nonâ€native freshwater fishes in Croatia and Slovenia using the Fish Invasiveness Screening Kit. <i>Fisheries Management and Ecology</i> , 2016, 23, 21-31.	2.0	37
54	Risk screening of nonâ€native, translocated and traded aquarium freshwater fishes in Greece using the Fish Invasiveness Screening Kit. <i>Fisheries Management and Ecology</i> , 2016, 23, 32-43.	2.0	31

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55	Laboratory and field validation of a simple method for detecting four species of non-native freshwater fish using eDNA. <i>Journal of Fish Biology</i> , 2016, 89, 1782-1793.	1.6	21
56	A review of growth and life-history traits of native and non-native European populations of black bullhead <i>Ameiurus melas</i> . <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 441-469.	4.9	23
57	European Non-native Species in Aquaculture Risk Analysis Scheme – a summary of assessment protocols and decision support tools for use of alien species in aquaculture. <i>Fisheries Management and Ecology</i> , 2016, 23, 1-11.	2.0	64
58	Do non-native pumpkinseed <i>Lepomis gibbosus</i> affect the growth, diet and trophic niche breadth of native brown trout <i>Salmo trutta</i> ?. <i>Hydrobiologia</i> , 2016, 772, 63-75.	2.0	17
59	Underwater evaluation of habitat partitioning in a European river between a non-native invader, the racer goby and a threatened native fish, the European bullhead. <i>Ecology of Freshwater Fish</i> , 2016, 25, 60-71.	1.4	23
60	Risk assessment of non-native fishes in the catchment of the largest Central-European shallow lake (Lake Balaton, Hungary). <i>Hydrobiologia</i> , 2016, 780, 85-97.	2.0	20
61	Development of a generic decision-support tool for identifying potentially invasive aquatic taxa: AS-ISK. <i>Management of Biological Invasions</i> , 2016, 7, 343-350.	1.2	96
62	Experimental Evidence from Causal Criteria Analysis for the Effects of Common Carp <i>Cyprinus carpio</i> on Freshwater Ecosystems: A Global Perspective. <i>Reviews in Fisheries Science and Aquaculture</i> , 2015, 23, 253-290.	9.1	110
63	Thermal Influences on Life-History Traits and Reproductive Effort of Introduced Pumpkinseed Sunfish <i>Lepomis gibbosus</i> in the River Moselle Basin (Northeastern France). <i>River Research and Applications</i> , 2015, 31, 563-575.	1.7	9
64	How Will Climate Warming Affect Non-Native Pumpkinseed <i>Lepomis gibbosus</i> Populations in the U.K.?. <i>PLoS ONE</i> , 2015, 10, e0135482.	2.5	7
65	Evaluation of the Fish Invasiveness Screening Kit (FISK v2) for peninsular Florida. <i>Management of Biological Invasions</i> , 2015, 6, 413-422.	1.2	24
66	Interspecific Aggressive Behaviour of Invasive Pumpkinseed <i>Lepomis gibbosus</i> in Iberian Fresh Waters. <i>PLoS ONE</i> , 2014, 9, e88038.	2.5	32
67	Efficacy of tagging European catfish <i>Silurus glanis</i> (L., 1758) released into ponds. <i>Journal of Applied Ichthyology</i> , 2014, 30, 127-129.	0.7	3
68	Time-series analysis of native and non-native crayfish dynamics in the Thames River Basin (south-eastern) Tj ETQq0 0 0 rgBT /Overl	2.0	23
69	Old world versus new world: life-history alterations in a successful invader introduced across Europe. <i>Oecologia</i> , 2014, 174, 435-446.	2.0	35
70	Risk screening of non-native freshwater fishes at the frontier between Asia and Europe: first application in Turkey of the fish invasiveness screening kit. <i>Journal of Applied Ichthyology</i> , 2014, 30, 392-398.	0.7	39
71	Long-term decline of barbel <i>Barbus barbus</i> in the original course of the Lower River Lee (England), with particular reference to the survival of tagged fish during a water pollution incident. <i>Fundamental and Applied Limnology</i> , 2014, 185, 43-53.	0.7	9
72	Bias, precision and validation of ageing 0+ European barbel <i>Barbus barbus</i> (L.) from their otoliths. <i>Open Life Sciences</i> , 2013, 8, 654-661.	1.4	3

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73	Effectiveness of FISK, an Invasiveness Screening Tool for Non- <i>Native</i> Freshwater Fishes, to Perform Risk Identification Assessments in the Iberian Peninsula. <i>Risk Analysis</i> , 2013, 33, 1404-1413.	2.7	68
74	First Application of FISK, the Freshwater Fish Invasiveness Screening Kit, in Northern Europe: Example of Southern Finland. <i>Risk Analysis</i> , 2013, 33, 1397-1403.	2.7	39
75	Application of FISK, an Invasiveness Screening Tool for Non- <i>Native</i> Freshwater Fishes, in the Murray-Darling Basin (Southeastern Australia). <i>Risk Analysis</i> , 2013, 33, 1432-1440.	2.7	27
76	Plasticity of diel patterns in the diet and habitat use of feral, non-native fathead minnow <i>Pimephales promelas</i> (Actinopterygii, Cyprinidae) in a pond-dwelling population in England. <i>Hydrobiologia</i> , 2013, 701, 149-158.	2.0	6
77	Environmental biology of an invasive population of signal crayfish in the River Stort catchment (southeastern England). <i>Limnologia</i> , 2013, 43, 177-184.	1.5	15
78	Predicting non- <i>native</i> fish dispersal under conditions of climate change: case study in England of dispersal and establishment of pumpkinseed <i>Lepomis gibbosus</i> in a floodplain pond. <i>Ecology of Freshwater Fish</i> , 2013, 22, 106-116.	1.4	31
79	Interstitial movement and emergence of barbel <i>Barbus barbus</i> free embryos and larvae. <i>Journal of Fish Biology</i> , 2013, 82, 1057-1063.	1.6	9
80	Habitat use, home range, movements and interactions of introduced <i>Lepomis gibbosus</i> and native <i>Salmo trutta</i> in a small stream of Southern England. <i>Ecology of Freshwater Fish</i> , 2013, 22, 202-215.	1.4	18
81	Morphological variability of black bullhead <i>Ameiurus melas</i> in four non- <i>native</i> European populations. <i>Journal of Fish Biology</i> , 2013, 82, 1103-1118.	1.6	15
82	Do non- <i>native</i> fish as prey favour the conservation of the threatened indigenous Eurasian otter?. <i>Freshwater Biology</i> , 2013, 58, 995-1007.	2.4	21
83	Competitive interactions for food resources between invasive racer goby <i>Babka gymnotrachelus</i> and native European bullhead <i>Cottus gobio</i> . <i>Biological Invasions</i> , 2013, 15, 2519-2530.	2.4	47
84	Revisions of the Fish Invasiveness Screening Kit (FISK) for its Application in Warmer Climatic Zones, with Particular Reference to Peninsular Florida. <i>Risk Analysis</i> , 2013, 33, 1414-1431.	2.7	53
85	The Fish Invasiveness Screening Kit (FISK) for Non- <i>Native</i> Freshwater Fishes—A Summary of Current Applications. <i>Risk Analysis</i> , 2013, 33, 1394-1396.	2.7	48
86	Seasonal use of ponds as foraging habitat by Eurasian otter with description of an alternative handling technique for common toad predation. <i>Folia Zoologica</i> , 2013, 62, 214-221.	0.9	9
87	Use of constrained additive and quadratic ordination in fish habitat studies: an application to introduced pumpkinseed ( <i>Lepomis gibbosus</i> ) and native brown trout ( <i>Salmo trutta</i> ) in an English stream. <i>Fundamental and Applied Limnology</i> , 2012, 180, 69-75.	0.7	13
88	Cuckoldry features of introduced pumpkinseed sunfish ( <i>Lepomis gibbosus</i> ) in contrasting environmental conditions in southern Europe. <i>Canadian Journal of Zoology</i> , 2012, 90, 1051-1057.	1.0	10
89	Circumstantial evidence of gibel carp, <i>Carassius gibelio</i> , reproductive competition exerted on native fish species in a mesotrophic reservoir. <i>Fisheries Management and Ecology</i> , 2012, 19, 167-177.	2.0	45
90	Are introduced gibel carp <i>Carassius gibelio</i> in Turkey more invasive in artificial than in natural waters?. <i>Fisheries Management and Ecology</i> , 2012, 19, 178-187.	2.0	50

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91	Age and growth of invasive round goby <i>Neogobius melanostomus</i> from middle Danube. <i>Open Life Sciences</i> , 2012, 7, 448-459.	1.4	10
92	Changes in the diet of a recovering Eurasian otter population between the 1970s and 2010. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2012, 22, 26-35.	2.0	41
93	Diagnostic features and biometry of head bones for identifying <i>Carassius</i> species in faecal and archaeological remains. <i>Journal of Applied Ichthyology</i> , 2011, 27, 1286-1290.	0.7	10
94	Managing non-native fish in the environment. <i>Fish and Fisheries</i> , 2011, 12, 256-274.	5.3	209
95	Long-term growth patterns in a pond-dwelling population of crucian carp, <i>Carassius carassius</i> : environmental and density-related factors. <i>Fisheries Management and Ecology</i> , 2011, 18, 375-383.	2.0	13
96	Towards the conservation of crucian carp <i>Carassius carassius</i> : understanding the extent and causes of decline within part of its native English range. <i>Journal of Fish Biology</i> , 2011, 79, 1608-1624.	1.6	49
97	Heated competition: how climate change will affect non-native pumpkinseed <i>Lepomis gibbosus</i> and native perch <i>Perca fluviatilis</i> interactions in the U.K.. <i>Journal of Fish Biology</i> , 2011, 79, 1592-1607.	1.6	29
98	A modular assessment tool for managing introduced fishes according to risks of species and their populations, and impacts of management actions. <i>Biological Invasions</i> , 2011, 13, 2847-2860.	2.4	46
99	Seasonal reproductive allocation, local-scale variation and environmental influences on life history traits of introduced pumpkinseed ( <i>Lepomis gibbosus</i> ) in southern England. <i>Fundamental and Applied Limnology</i> , 2011, 178, 231-243.	0.7	12
100	Microhabitat Use by Stream-Dwelling Spirlin <i>Alburnoides bipunctatus</i> and Accompanying Species: Implications for Conservation. <i>Folia Zoologica</i> , 2010, 59, 240-256.	0.9	9
101	Social network properties within a fish assemblage invaded by non-native sunbleak <i>Leucaspius delineatus</i> . <i>Ecological Modelling</i> , 2010, 221, 2118-2122.	2.5	17
102	Fish movements: the introduction pathway for topmouth gudgeon <i>Pseudorasbora parva</i> and other non-native fishes in the UK. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2010, 20, 269-273.	2.0	25
103	The demography of introduction pathways, propagule pressure and occurrences of non-native freshwater fish in England. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2010, 20, 595-601.	2.0	54
104	Calibration of FI-ISK, an Invasiveness Screening Tool for Nonnative Freshwater Invertebrates. <i>Risk Analysis</i> , 2010, 30, 285-292.	2.7	84
105	Seasonal and diel patterns in the migrations of fishes between a river and a floodplain tributary. <i>Ecology of Freshwater Fish</i> , 2010, 19, 153-162.	1.4	53
106	Non-native fishes and climate change: predicting species responses to warming temperatures in a temperate region. <i>Freshwater Biology</i> , 2010, 55, 1130-1141.	2.4	156
107	Current knowledge on non-native freshwater fish introductions. <i>Journal of Fish Biology</i> , 2010, 76, 751-786.	1.6	630
108	The effect of elevated temperature on spawning of introduced pumpkinseed <i>Lepomis gibbosus</i> in Europe. <i>Journal of Fish Biology</i> , 2010, 77, 1850-1855.	1.6	29

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109	Patterns of diel activity and species richness in young and small fishes of European streams: a review of 20 years of point abundance sampling by electrofishing. <i>Fish and Fisheries</i> , 2010, 11, 439-460.	5.3	39
110	Foreword: Alien species in aquaculture and fisheries. <i>Journal of Applied Ichthyology</i> , 2010, 26, iii-iv.	0.7	1
111	Recent releases and dispersal of non-native fishes in England and Wales, with emphasis on sunbleak <i>Leucaspius delineatus</i> (Heckel, 1843). <i>Aquatic Invasions</i> , 2010, 5, 155-161.	1.6	27
112	Preliminary assessment of feral goldfish impacts on ponds, with particular reference to native crucian carp. <i>Aquatic Invasions</i> , 2010, 5, 413-422.	1.6	31
113	Growth and reproduction of threatened native crucian carp <i>Carassius carassius</i> in small ponds of Epping Forest, south-east England. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2009, 19, 797-805.	2.0	30
114	Life-history traits and potential invasiveness of introduced pumpkinseed <i>Lepomis gibbosus</i> populations in northwestern Europe. <i>Biological Invasions</i> , 2009, 11, 2171.	2.4	66
115	Tagging effects on three non-native fish species in England ( <i>Lepomis gibbosus</i> , <i>Pseudorasbora</i> ) <i>TJ ETQq1 1 0.784314 rgBT</i> (2009, 18, 167-176.	1.4	24
116	Morphological variability of the Asiatic cyprinid, topmouth gudgeon <i>Pseudorasbora parva</i> , in its introduced European range. <i>Journal of Fish Biology</i> , 2009, 74, 167-185.	1.6	46
117	Voracious invader or benign feline? A review of the environmental biology of European catfish <i>Silurus glanis</i> in its native and introduced ranges*. <i>Fish and Fisheries</i> , 2009, 10, 252-282.	5.3	176
118	Life-history traits of invasive bighead goby <i>Neogobius kessleri</i> (Günther, 1861) from the middle Danube River, with a reflection on which goby species may win the competition. <i>Journal of Applied Ichthyology</i> , 2009, 25, 33-37.	0.7	54
119	Calibration of FISK, an Invasiveness Screening Tool for Nonnative Freshwater Fishes. <i>Risk Analysis</i> , 2009, 29, 457-467.	2.7	178
120	Assessing the risks of aquatic species invasions via european inland waterways: from concepts to environmental indicators. <i>Integrated Environmental Assessment and Management</i> , 2009, 5, 110-126.	2.9	174
121	Management of an ornamental pond as a conservation site for a threatened native fish species, crucian carp <i>Carassius carassius</i> . <i>Hydrobiologia</i> , 2008, 597, 149-155.	2.0	30
122	Growth and morphology of an endangered native freshwater fish, crucian carp <i>Carassius carassius</i> , in an English ornamental pond. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 32-43.	2.0	20
123	Do Eurasian otters <i>Lutra lutra</i> (L.) in the Somerset Levels prey preferentially on non-native fish species?. <i>Fundamental and Applied Limnology</i> , 2008, 172, 339-347.	0.7	27
124	Putting multi-dimensionality back into niche: diel vs. day-only niche breadth separation in stream fishes. <i>Fundamental and Applied Limnology</i> , 2008, 170, 273-280.	0.7	24
125	When an "invasive" fish species fails to invade! Example of the topmouth gudgeon <i>Pseudorasbora parva</i> . <i>Aquatic Invasions</i> , 2007, 2, 107-112.	1.6	18
126	Growth and life history traits of introduced pumpkinseed ( <i>Lepomis gibbosus</i> ) in Europe, and the relevance to its potential invasiveness. , 2007, , 289-306.		83



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127	Microhabitat use and interspecific associations of introduced topmouth gudgeon <i>Pseudorasbora parva</i> and native fishes in a small stream. <i>Journal of Fish Biology</i> , 2007, 71, 224-238.	1.6	36
128	Propagule pressure and the invasion risks of non-native freshwater fishes: a case study in England. <i>Journal of Fish Biology</i> , 2007, 71, 148-159.	1.6	94
129	Life-history traits of introduced Iberian pumpkinseed <i>Lepomis gibbosus</i> relative to native populations. Can differences explain colonization success?. <i>Journal of Fish Biology</i> , 2007, 71, 56-69.	1.6	88
130	Is European catfish <i>Silurus glanis</i> really becoming more abundant in the River Thames?. <i>Aquatic Invasions</i> , 2007, 2, 113-116.	1.6	11
131	Management of an ornamental pond as a conservation site for a threatened native fish species, crucian carp <i>Carassius carassius</i> . , 2007, , 149-155.		3
132	Ontogenetic variability in external morphology and microhabitat use of spirlin <i>Alburnoides bipunctatus</i> from the River Rudava (Danube catchment). <i>Journal of Fish Biology</i> , 2006, 68, 1257-1270.	1.6	19
133	Toxicity of rotenone to topmouth gudgeon <i>Pseudorasbora parva</i> for eradication of this non-native species from a tarn in Cumbria, England. <i>Fisheries Management and Ecology</i> , 2006, 13, 337-340.	2.0	21
134	The incidence of non-native fishes in water courses: example of the United Kingdom. <i>Aquatic Invasions</i> , 2006, 1, 72-75.	1.6	25
135	Pathways of ornamental and aquarium fish introductions into urban ponds of Epping Forest (London,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 67</i>	0.7	103
136	Interpopulation variation in growth and life-history traits of the introduced sunfish, pumpkinseed <i>Lepomis gibbosus</i> , in southern England. <i>Journal of Applied Ichthyology</i> , 2005, 21, 275-281.	0.7	51
137	To be, or not to be, a non-native freshwater fish?. <i>Journal of Applied Ichthyology</i> , 2005, 21, 242-262.	0.7	444
138	Risk identification and assessment of non-native freshwater fishes: a summary of concepts and perspectives on protocols for the UK. <i>Journal of Applied Ichthyology</i> , 2005, 21, 371-373.	0.7	130
139	An analysis of barbel ( <i>Barbus barbus</i> ) response to discharge fluctuations in a flume. <i>River Research and Applications</i> , 2005, 21, 421-438.	1.7	20
140	Consistency of diel behaviour and interactions of stream fishes and invertebrates during summer. <i>River Research and Applications</i> , 2005, 21, 75-90.	1.7	48
141	Diel dynamics of young and small fishes in a side-channel of the River Garonne, France, before and after a late-summer spate. <i>Annales De Limnologie</i> , 2005, 41, 15-25.	0.6	7
142	Assessing variation in suitability curves and electivity profiles in temporal studies of fish habitat use. <i>River Research and Applications</i> , 2004, 20, 605-618.	1.7	45
143	Seasonal abundance and microhabitat use of bullhead <i>Cottus gobio</i> and accompanying fish species in the River Avon (Hampshire), and implications for conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2004, 14, 395-412.	2.0	42
144	Range and diet of Eurasian otters <i>Lutra lutra</i> (L.) in the catchment of the River Lee (south-east) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67</i>	2.0	58

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145	Movement of fish between a river and its backwater: diel activity and relation to environmental gradients. <i>Ecology of Freshwater Fish</i> , 2003, 12, 107-117.	1.4	60
146	Is fish condition correlated with water conductivity?. <i>Journal of Fish Biology</i> , 2003, 63, 263-266.	1.6	34
147	Initial impact of the Gabčíkovo hydroelectric scheme on the species richness and composition of 0+ fish assemblages in the Slovak flood plain, River Danube. <i>River Research and Applications</i> , 2003, 19, 749-766.	1.7	20
148	Diel drift behaviour of fish eggs and larvae, in particular barbel, <i>Barbus barbus</i> (L.), in an English chalk stream. <i>Fisheries Management and Ecology</i> , 2002, 9, 95-103.	2.0	44
149	Growth, morphology and life history traits of a cool-water European population of pumpkinseed <i>Lepomis gibbosus</i> . <i>Fundamental and Applied Limnology</i> , 2002, 155, 585-614.	0.7	52
150	A model for accurate drift estimation in streams. <i>Freshwater Biology</i> , 2001, 46, 723-733.	2.4	25
151	Behavioural responses of juvenile barbel in an artificial channel: distribution and velocity use. <i>Animal Behaviour</i> , 2001, 61, 645-654.	1.9	15
152	Impact of a dam in the neotropics: what can be learned from young-of-the-year fish assemblages in tributaries of the River Sinnamary (French Guiana, South America)?. , 2000, 10, 25-51.		15
153	Predicting the structure and diversity of young-of-the-year fish assemblages in large rivers. <i>Freshwater Biology</i> , 1999, 41, 809-820.	2.4	20
154	Size-structured diel use of river banks by fish. <i>Aquatic Sciences</i> , 1999, 61, 75.	1.5	51
155	Correspondence between Ontogenetic Shifts in Morphology and Habitat Use in Minnow <i>Phoxinus Phoxinus</i> . <i>Environmental Biology of Fishes</i> , 1999, 56, 117-128.	1.0	42
156	Prelude: Looking at Early Development in Fishes. <i>Environmental Biology of Fishes</i> , 1999, 56, 7-14.	1.0	20
157	Morphometry of the Stone Loach, <i>Barbatula Barbatula</i> : Do Mensural Characters Reflect the Species' Life History Thresholds?. <i>Environmental Biology of Fishes</i> , 1999, 56, 105-115.	1.0	89
158	Early Development of the Sofie, <i>Chondrostoma toxostoma</i> . <i>Environmental Biology of Fishes</i> , 1999, 56, 67-77.	1.0	18
159	Comparison of Growth Plasticity in the Laboratory and Field, and Implications for for the Onset of Juvenile Development in Sofie, <i>Chondrostoma toxostoma</i> . <i>Environmental Biology of Fishes</i> , 1999, 56, 153-165.	1.0	37
160	Multi-scale analysis of habitat use during late summer for 0+ fishes in the River Garonne (France). <i>Aquatic Sciences</i> , 1998, 60, 99.	1.5	41
161	Morphometry of the stone loach, <i>Barbatula barbatula</i> : do mensural characters reflect the species's life history thresholds?. <i>Developments in Environmental Biology of Fishes</i> , 1998, , 105-115.	0.2	11
162	Correspondence between ontogenetic shifts in morphology and habitat use in minnow <i>Phoxinus phoxinus</i> . <i>Developments in Environmental Biology of Fishes</i> , 1998, , 117-128.	0.2	8

#	ARTICLE	IF	CITATIONS
163	Microhabitat use by 0+ and older fishes in a small English chalk stream. <i>Journal of Fish Biology</i> , 1997, 50, 1010-1024.	1.6	60
164	Early dry-season community structure and habitat use of young fish in tributaries of the River Sinnamary (French Guiana, South America) before and after hydrodam operation. <i>Environmental Biology of Fishes</i> , 1997, 50, 235-256.	1.0	24
165	Microhabitat use of fish larvae and 0+ juveniles in a highly regulated section of the River Great Ouse. <i>River Research and Applications</i> , 1997, 13, 267-276.	0.8	46
166	Importance of marinas and off-channel water bodies as refuges for young fishes in a regulated lowland river. <i>River Research and Applications</i> , 1997, 13, 303-307.	0.8	41
167	Microhabitat use by 0+ and older fishes in a small English chalk stream. <i>Journal of Fish Biology</i> , 1997, 50, 1010-1024.	1.6	4
168	Ontogenetic patterns of relative growth in young roach <i>Rutilus rutilus</i> : within-river basin comparisons. <i>Ecography</i> , 1996, 19, 153-161.	4.5	12
169	Home range and diet of re-introduced European otters <i>Lutra lutra</i> (L.) in Hertfordshire rivers. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 1995, 5, 87-96.	2.0	12
170	Hierarchical analysis of habitat use by 0+ juvenile fish in Hungarian/Slovak flood plain of the Danube River. <i>Environmental Biology of Fishes</i> , 1994, 40, 329-348.	1.0	62
171	First occurrence of the North American white sucker <i>Catostomus commersoni</i> in Great Britain. <i>Journal of Fish Biology</i> , 1993, 42, 615-617.	1.6	6
172	Do small riverine fish move inshore at night?. <i>Journal of Fish Biology</i> , 1993, 43, 229-241.	1.6	100
173	Comparative growth and diet of tench <i>Tinca tinca</i> (L.) larvae and juveniles from river floodplain biotopes in France and England. <i>Ecology of Freshwater Fish</i> , 1993, 2, 58-66.	1.4	14
174	Comparative microhabitat use of cyprinid larvae and juveniles in a lotic floodplain channel. <i>Environmental Biology of Fishes</i> , 1992, 33, 181-193.	1.0	128
175	An empirical model for predicting microhabitat of 0+ juvenile fishes in a lowland river catchment. <i>Oecologia</i> , 1992, 91, 338-345.	2.0	98
176	Comparative microhabitat use of cyprinid larvae and juveniles in a lotic floodplain channel. <i>Developments in Environmental Biology of Fishes</i> , 1992, , 181-194.	0.2	15
177	Typology of aquatic habitats in the great ouse, a small regulated lowland river. <i>River Research and Applications</i> , 1991, 6, 125-134.	0.8	39
178	Juvenile fishes as functional descriptors of fluvial ecosystem dynamics: Applications on the river rh??ne, France. <i>River Research and Applications</i> , 1991, 6, 135-145.	0.8	45
179	Shifts in the microhabitat of larval and juvenile roach, <i>Rutilus rutilus</i> (L.), in a floodplain channel. <i>Journal of Fish Biology</i> , 1990, 36, 683-692.	1.6	63
180	Recognition of cohorts and growth of larval and juvenile roach <i>Rutilus rutilus</i> (L.), using size-class ordination of developmental steps. <i>Journal of Fish Biology</i> , 1990, 36, 803-819.	1.6	25

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181	Effect of regulation on 0+ fish recruitment in the great ouse, a lowland river. River Research and Applications, 1990, 5, 251-263.	0.8	66
182	The habitat diversity and fish reproductive function of floodplain ecosystems. Environmental Biology of Fishes, 1989, 26, 1-27.	1.0	216
183	Ecology of fish spawning and nursery zones in the flood plain, using a new sampling approach. Hydrobiologia, 1988, 169, 209-224.	2.0	135
184	Drift of Embryonic and Larval Fishes, Especially <i>Lepomis gibbosus</i> (L.), in the Upper Rhone River. Journal of Freshwater Ecology, 1988, 4, 419-424.	1.2	35
185	Growth and reproduction of introduced goldfish <i>Carassius auratus</i> in small ponds of southeast England with and without native crucian carp <i>Carassius carassius</i> . Journal of Applied Ichthyology, 0, 26, 102-108.	0.7	21
186	Consistency of impact assessment protocols for non-native species. NeoBiota, 0, 44, 1-25.	1.0	45
187	The David Noakes article that debunked the misguided belief that absolute numbers of fish can be captured in fresh waters: a lesson for early-career scientists. Environmental Biology of Fishes, 0, , 1.	1.0	1