## Patrick Berrebi

List of Publications by Year in descending order

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128 papers 3,954 citations

34 h-index 54 g-index

134 all docs

134 docs citations

134 times ranked

2917 citing authors

#	Article	IF	CITATIONS
1	Restoring marble trout genes in the SoÄa River (Slovenia). Conservation Genetics, 2022, 23, 481-494.	1.5	3
2	Diversity and biogeography of Mediterranean freshwater blennies (Blenniidae, Salaria ). Diversity and Distributions, 2021, 27, 1832-1847.	4.1	6
3	A genomic perspective on an old question: Salmo trouts or Salmo trutta (Teleostei: Salmonidae)?. Molecular Phylogenetics and Evolution, 2021, 162, 107204.	2.7	33
4	Genetic diversity of domestic brown trout stocks in Europe. Aquaculture, 2021, 544, 737043.	3.5	15
5	Evidence of unidirectional gene flow in a fragmented population of Salmo trutta L Scientific Reports, 2021, 11, 23417.	3.3	1
6	The role of the south-western Alps as a unidirectional corridor for Mediterranean brown trout ( <i>Salmo trutta</i> complex) lineages. Biological Journal of the Linnean Society, 2020, 131, 909-926.	1.6	12
7	Brown trout in Japan $\hat{a}$ introduction history, distribution and genetic structure. Knowledge and Management of Aquatic Ecosystems, 2020, , 18.	1.1	4
8	Morphologic and genetic characterisation of Corsican and Sardinian trout with comments on <i>Salmo</i> taxonomy. Knowledge and Management of Aquatic Ecosystems, 2020, , 21.	1.1	12
9	Unsuspected intraspecific variability in the toxin production, growth and morphology of the dinoflagellate Alexandrium pacificum R.W. Litaker (Group IV) blooming in a South Western Mediterranean marine ecosystem, Annaba Bay (Algeria). Toxicon, 2020, 180, 79-88.	1.6	13
10	Distribution and hybridization of two sedentary gobies (Pomatoschistus microps and Pomatoschistus) Tj ETQq0	0 0 rgBT /(	Overlock 10 T
11	Brown trout (Salmo trutta L.) high genetic diversity around the Tyrrhenian Sea as revealed by nuclear and mitochondrial markers. Hydrobiologia, 2019, 826, 209-231.	2.0	35
12	Development of a large SNPs resource and a low-density SNP array for brown trout (Salmo trutta) population genetics. BMC Genomics, 2019, 20, 582.	2.8	25
13	The ecology of sexual dimorphism in size and shape of the freshwater blenny Salaria fluviatilis. Environmental Epigenetics, 2018, 64, 183-191.	1.8	15
14	Microsatellite diversity of a critically endangered sturgeon, <i>Acipenser sturio </i> L. 1758, assessed from museum and archaeological tissue remains. Journal of Biogeography, 2018, 45, 1043-1053.	3.0	4
15	Genetic monitoring for the successful re-stocking of a critically endangered diadromous fish with low diversity. Biological Conservation, 2018, 221, 91-102.	4.1	19
16	Absence of spatial genetic structure in common dentex (Dentex dentex Linnaeus, 1758) in the Mediterranean Sea as evidenced by nuclear and mitochondrial molecular markers. PLoS ONE, 2018, 13, e0203866.	2.5	8
17	Genomic consequences of a recent threeâ€way admixture in supplemented wild brown trout populations revealed by local ancestry tracts. Molecular Ecology, 2018, 27, 3466-3483.	3.9	38

<i>Salmo macrostigma</i> (Teleostei, Salmonidae): Nothing more than a brown trout ( $\langle scp \rangle \langle i \rangle S$ .) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 34 10 Tf 50 10

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#	Article	IF	CITATIONS
19	A Dense Brown Trout ( <i>Salmo trutta</i> ) Linkage Map Reveals Recent Chromosomal Rearrangements in the <i>Salmo</i> Genus and the Impact of Selection on Linked Neutral Diversity. G3: Genes, Genomes, Genetics, 2017, 7, 1365-1376.	1.8	38
20	Natural and domestic introgressions in the marble trout population of SoÄa River (Slovenia). Hydrobiologia, 2017, 785, 277-291.	2.0	14
21	Shape plasticity in response to water velocity in the freshwater blenny <i>Salaria fluviatilis</i> Journal of Fish Biology, 2016, 88, 1191-1203.	1.6	19
22	Parentage assignment in the critically endangered European sturgeon (Acipenser sturio) based on a novel microsatellite multiplex assay: a valuable resource for restocking, monitoring and conservation programs. Conservation Genetics Resources, 2016, 8, 313-322.	0.8	9
23	Genomeâ€wide nucleotide diversity of hatcheryâ€reared <scp>A</scp> tlantic and <scp>M</scp> editerranean strains of brown trout <i>Salmo trutta</i> compared to wild <scp>M</scp> editerranean populations. Journal of Fish Biology, 2016, 89, 2717-2734.	1.6	29
24	Genetic diversity and population structure of domestic brown trout (Salmo trutta) in France. Aquaculture, 2016, 462, 1-9.	3.5	32
25	Genetic evidence of recent migration among isolated-by-sea populations of the freshwater blenny (Salaria fluviatilis). Conservation Genetics, 2016, 17, 389-399.	1.5	7
26	Phylogeography of the European sturgeon ( Acipenser sturio ): A critically endangered species. Molecular Phylogenetics and Evolution, 2016, 94, 346-357.	2.7	18
27	Biodiversity and distribution of leptocephali west of the Mascarene Plateau in the southwestern Indian Ocean. Progress in Oceanography, 2015, 137, 84-102.	3.2	16
28	Population genetic structure of the tropical eelAnguilla bicolorin Indonesian waters based on microsatellite markers. Folia Zoologica, 2015, 64, 87-96.	0.9	3
29	Geographic structure evidenced in the toxic dinoflagellate Alexandrium pacificum Litaker (A.) Tj ETQq1 1 0.78431 Marine Pollution Bulletin, 2015, 98, 95-105.	.4 rgBT /O 5 <b>.</b> 0	
30	Three brown trout <i>Salmo trutta</i> lineages in Corsica described through allozyme variation. Journal of Fish Biology, 2015, 86, 60-73.	1.6	21
31	Genetic structure of a vulnerable species, the freshwater blenny (Salaria fluviatilis). Conservation Genetics, 2015, 16, 571-581.	1.5	6
32	New Light on the Evolutionary History of the Common Goby (Pomatoschistus microps) with an Emphasis on Colonization Processes in the Mediterranean Sea. PLoS ONE, 2014, 9, e91576.	2.5	14
33	Morphological variation in the freshwater blenny <i>Salaria fluviatilis</i> from Corsican rivers: adaptive divergence, phenotypic plasticity or both?. Journal of Fish Biology, 2014, 84, 31-44.	1.6	7
34	Spatial heterogeneity in the Mediterranean Biodiversity Hotspot affects barcoding accuracy of its freshwater fishes. Molecular Ecology Resources, 2014, 14, 1210-1221.	4.8	224
35	Evolution of Polyploidy and Functional Diploidization in Sturgeons: Microsatellite Analysis in 10 Sturgeon Species. Journal of Heredity, 2014, 105, 521-531.	2.4	47
36	Isolation of 12 microsatellite markers following a pyrosequencing procedure and cross-priming in two invasive cryptic species, Alexandrium catenella (group IV) and A. tamarense (group III) (Dinophyceae). Marine Pollution Bulletin, 2014, 83, 302-305.	5.0	4

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37	Detecting anthropogenic effects on a vulnerable species, the freshwater blenny (Salaria fluviatilis): The importance of considering key ecological variables. Ecological Indicators, 2014, 36, 386-391.	6.3	7
38	Species boundaries in the Himantura uarnak species complex (Myliobatiformes: Dasyatidae). Molecular Phylogenetics and Evolution, 2013, 66, 429-435.	2.7	24
39	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 April 2013–31 May 2013. Molecular Ecology Resources, 2013, 13, 966-968.	4.8	19
40	Palaeogenetics of western French sturgeons spotlights the relationships between <i>Acipenser sturio</i> and <i>Acipenser oxyrinchus</i> Journal of Biogeography, 2013, 40, 382-393.	3.0	22
41	Himantura tutul sp. nov. (Myliobatoidei: Dasyatidae), a new ocellated whipray from the tropical Indo-West Pacific, described from its cytochrome-oxidase I gene sequence. Comptes Rendus - Biologies, 2013, 336, 82-92.	0.2	21
42	Genetic Diversity and Conservation of the Prespa Trout in the Balkans. International Journal of Molecular Sciences, 2013, 14, 23454-23470.	4.1	16
43	Genetic evidence of unisexual reproduction in the Moroccan hexaploid barbelLabeobarbus fritschi. Folia Zoologica, 2013, 62, 257-263.	0.9	1
44	Genetic diversity of Pomatoschistus microps (Perciformes: Gobiidae) in ecologically differentiated estuarine systems. Folia Zoologica, 2012, 61, 106-117.	0.9	1
45	Evolutionary history of a widespread Indo-Pacific goby: The role of Pleistocene sea-level changes on demographic contraction/expansion dynamics. Molecular Phylogenetics and Evolution, 2012, 62, 566-572.	2.7	27
46	Population genetic structure of blue-spotted maskray Neotrygon kuhlii and two other Indo-West Pacific stingray species (Myliobatiformes: Dasyatidae), inferred from size-polymorphic intron markers. Journal of Experimental Marine Biology and Ecology, 2012, 438, 32-40.	1.5	21
47	Isolation of ten microsatellite markers using a pyrosequencing procedure and cross-priming in the Salaria genus. Conservation Genetics Resources, 2012, 4, 151-154.	0.8	7
48	Present and past genetic connectivity of the Indoâ€Pacific tropical eel <i>Anguilla bicolor</i> . Journal of Biogeography, 2012, 39, 408-420.	3.0	24
49	Assessment of cryptic species diversity within blooms and cyst bank of the Alexandrium tamarense complex (Dinophyceae) in a Mediterranean lagoon facilitated by semi-multiplex PCR. Journal of Plankton Research, 2011, 33, 405-414.	1.8	35
50	Effects of current and historic habitat fragmentation on the genetic structure of the sand goby Pomatoschistus minutus (Osteichthys, Gobiidae). Biological Journal of the Linnean Society, 2011, 102, 175-198.	1.6	26
51	Distinguishing species of European sturgeons Acipenser spp. using microsatellite allele sequences. Journal of Fish Biology, 2011, 78, 208-226.	1.6	14
52	Evolutionary process of a tetranucleotide microsatellite locus in Acipenseriformes. Journal of Genetics, 2011, 90, 217-227.	0.7	3
53	Phylogeographic structure and demographic patterns of brown trout in North-West Africa. Molecular Phylogenetics and Evolution, 2011, 61, 203-211.	2.7	41
54	Nuclear Markers of Danube Sturgeons Hybridization. International Journal of Molecular Sciences, 2011, 12, 6796-6809.	4.1	40

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55	Selection footprint at the first intron of the Prl gene in natural populations of the flathead mullet (Mugil cephalus, L. 1758). Journal of Experimental Marine Biology and Ecology, 2010, 387, 60-67.	1.5	18
56	Nuclear and mitochondrial DNA sequence data reveal the evolutionary history of Barbus (Cyprinidae) in the ancient lake systems of the Balkans. Molecular Phylogenetics and Evolution, 2010, 55, 488-500.	2.7	49
57	Phylogenetic relationships of hexaploid large-sized barbs (genus Labeobarbus, Cyprinidae) based on mtDNA data. Molecular Phylogenetics and Evolution, 2010, 56, 851-856.	2.7	58
58	Population genetic structure of Cichla pleiozona (Perciformes: Cichlidae) in the Upper Madera basin (Bolivian Amazon): Sex-biased dispersal?. Molecular Phylogenetics and Evolution, 2010, 57, 1334-1340.	2.7	11
59	Microgeographic genetic isolation in chub (Cyprinidae: <i>Squalius cephalus</i> ) population of the Durance River: estimating fragmentation by dams. Ecology of Freshwater Fish, 2010, 19, 267-278.	1.4	31
60	Unexpected Genetic Diversity among and within Populations of the Toxic Dinoflagellate <i>Alexandrium catenella</i> as Revealed by Nuclear Microsatellite Markers. Applied and Environmental Microbiology, 2009, 75, 2037-2045.	3.1	73
61	Genetic architecture of trout from Albania as revealed by mtDNA control region variation. Genetics Selection Evolution, 2009, 41, 22.	3.0	38
62	Historical presence of the sturgeon Acipenser sturio in the $Rh\tilde{A}$ 'ne basin determined by the analysis of ancient DNA cytochrome b sequences. Conservation Genetics, 2009, 10, 217-224.	1.5	32
63	Rare and asymmetrical hybridization of the endemic <i>Barbus carpathicus</i> with its widespread congener <i>Barbus barbus</i> . Journal of Fish Biology, 2009, 74, 418-436.	1.6	26
64	Development of a key using morphological characters to distinguish southâ€western Indian Ocean anguillid glass eels. Journal of Fish Biology, 2009, 74, 2171-2177.	1.6	8
65	Polymorphic microsatellite loci in the widespread amphidromous goby ⟨i⟩Sicyopterus lagocephalus⟨/i⟩ and crossâ€genus amplification among ⟨i⟩Sicydiinae⟨/i⟩. Molecular Ecology Resources, 2009, 9, 607-609.	4.8	5
66	Sturgeon Recovery Plan in the Rhône River (France): Preliminary Results on Species Determination and Habitat Suitability. , 2009, , 403-421.		7
67	Ocean currents drive secondary contact between Anguilla marmorata populations in the Indian Ocean. Marine Ecology - Progress Series, 2009, 379, 267-278.	1.9	20
68	Anguilla marmorata larval migration plasticity as revealed by otolith microstructural analysis. Canadian Journal of Fisheries and Aquatic Sciences, 2008, 65, 2127-2137.	1.4	23
69	Parentage Analysis with Few Contributing Breeders: Validation and Improvement. Journal of Heredity, 2008, 99, 323-334.	2.4	4
70	La osmoregulación como factor potencial de la distribución diferencial de dos especies crÃpticas de góbido, <i>Pomatoschistus microps</i> y <i>P. marmoratus</i> , en las lagunas mediterráneas francesas. Scientia Marina, 2008, 72, .	0.6	6
71	Hybridization mechanisms between the endangered marble trout (Salmo marmoratus) and the brown trout (Salmo trutta) as revealed by in-stream experiments. Biological Conservation, 2007, 136, 602-611.	4.1	50
72	Oceanic larval life of La Réunion 'bichiques', amphidromous gobiid post-larvae. Marine Ecology - Progress Series, 2007, 333, 303-308.	1.9	52

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73	Gene flow and genetic structure of Sicyopterus lagocephalus in the south-western Indian Ocean, assessed by intron-length polymorphism. Journal of Experimental Marine Biology and Ecology, 2007, 349, 223-234.	1.5	25
74	Delimiting species by reproductive isolation: the genetic structure of epigean and hypogean Trichomycterus spp. (Teleostei, Siluriformes) in the restricted area of Torotoro (Upper Amazon,) Tj ETQq0 0 0 rgE	T <b>IQ</b> verlo	ck 10 Tf 50 69
<b>7</b> 5	Development of compound microsatellite markers in the toxic dinoflagellate Alexandrium catenella (Dinophyceae). Plankton and Benthos Research, 2007, 2, 128-133.	0.6	11
76	Population structure and systematics of Opsariichthys bidens (Osteichthyes: Cyprinidae) in south-east China using a new nuclear marker: the introns (EPIC-PCR). Biological Journal of the Linnean Society, 2006, 87, 155-166.	1.6	31
77	Isolation of microsatellite loci and cross-species amplifications in three gobiid fish of the genus Pomatoschistus. Molecular Ecology Notes, 2006, 6, 724-727.	1.7	7
78	Ubiquity of Sicyopterus lagocephalus (Teleostei: Gobioidei) and phylogeography of the genus Sicyopterus in the Indo-Pacific area inferred from mitochondrial cytochrome b gene. Molecular Phylogenetics and Evolution, 2005, 37, 721-732.	2.7	51
79	Intron polymorphism (EPIC-PCR) reveals phylogeographic structure of Zacco platypus in China: a possible target for aquaculture development. Heredity, 2005, 94, 589-598.	2.6	35
80	Differential distribution of the two cryptic species, Pomatoschistus microps and P. marmoratus, in the lagoons of southern France, with an emphasis on the genetic organisation of P. microps. Estuarine, Coastal and Shelf Science, 2005, 65, 708-716.	2.1	19
81	Distribution of non-native trout in Slovenia and their introgression with native trout populations as observed through microsatellite DNA analysis. Biological Conservation, 2005, 123, 381-388.	4.1	56
82	Autosomal differences between males and females in hybrid zones: a first report from Barbus barbus and Barbus meridionalis (Cyprinidae). Heredity, 2004, 93, 128-134.	2.6	11
83	Genetic introgression between wild and stocked salmonids and the prospects for using molecular markers in population rehabilitation: the case of the Adriatic grayling (Thymallus thymallus L. 1785). Heredity, 2004, 93, 273-282.	2.6	65
84	Rapid radiation of the Mediterranean Luciobarbus species (Cyprinidae) after the Messinian salinity crisis of the Mediterranean Sea, inferred from mitochondrial phylogenetic analysis. Biological Journal of the Linnean Society, 2003, 80, 207-222.	1.6	70
85	Primers for EPIC amplification of intron sequences for fish and other vertebrate population genetic studies. BioTechniques, 2003, 35, 676-682.	1.8	36
86	Phylogeny and Biogeography of the Family Cyprinidae in the Middle East Inferred from Cytochrome b DNA— Evolutionary Significance of This Region. Molecular Phylogenetics and Evolution, 2002, 22, 91-100.	2.7	173
87	Genetic subdivision and biogeography of the Danubian rheophilic barb Barbus petenyi inferred from phylogenetic analysis of mitochondrial DNA variation. Molecular Phylogenetics and Evolution, 2002, 24, 10-18.	2.7	35
88	Extreme genetic differentiation among the remnant populations of marble trout ( <i>Salmo) Tj ETQq0 0 0 rgBT /C</i>	verlock 1	0 Tf 50 142 T
89	Biogeography and pattern of gene flow among Barbus species (Teleostei: Cyprinidae) inhabiting the Italian Peninsula and neighbouring Adriatic drainages as revealed by allozyme and mitochondrial sequence data. Biological Journal of the Linnean Society, 2002, 75, 83-99.	1.6	42
90	Multiple origins of polyploidy in the phylogeny of southern African barbs (Cyprinidae) as inferred from mtDNA markers. Heredity, 2002, 88, 466-473.	2.6	77

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91	Natural and artificial secondary contact in brown trout (Salmo trutta, L.) in the French western Pyrenees assessed by allozymes and microsatellites. Heredity, 2002, 89, 171-183.	2.6	31
92	Spatially varying natural selection in a fish hybrid zone. Journal of Fish Biology, 2002, 61, 696-711.	1.6	13
93	Phylogeography of the barbel (Barbus barbus) assessed by mitochondrial DNA variation. Molecular Ecology, 2001, 10, 2177-2185.	3.9	116
94	Genetic structure of brown trout (Salmo trutta, L.) populations from south-western France: data from mitochondrial control region variability. Molecular Ecology, 2001, 10, 1551-1561.	3.9	36
95	Molecular Phylogeny of North Mediterranean Freshwater Barbs (Genus Barbus: Cyprinidae) Inferred from Cytochrome b Sequences: Biogeographic and Systematic Implications. Molecular Phylogenetics and Evolution, 2000, 14, 165-179.	2.7	123
96	The genetic diversity of native, stocked and hybrid populations of marble trout in the Soca river, Slovenia. Heredity, 2000, 85, 277-287.	2.6	95
97	Morphological variation in hybrids between Salmo marmoratus, and alien Salmo species in the Volarja stream, Soca River basin, Slovenia. Journal of Fish Biology, 2000, 57, 1199-1212.	1.6	32
98	Stocking impact and allozyme diversity in brown trout from Mediterranean southern France. Journal of Fish Biology, 2000, 56, 949-960.	1.6	51
99	Allozymes, mtDNA and microsatellites study introgression in a stocked trout population in France. Reviews in Fish Biology and Fisheries, 2000, 10, 281-292.	4.9	16
100	Single and joint gene segregation in intraspecific hybrids of brown trout (Salmo trutta L.) lineages. Aquaculture, 2000, 186, 1-12.	3.5	4
101	Microsatellite polymorphism and genetic impact of restocking in Mediterranean brown trout (Salmo) Tj ETQq $1\ 1\ C$	).784314 2.6	rggT /Overl
102	Asymmetrical introgression in a freshwater fish hybrid zone as revealed by a morphological index of hybridization. Biological Journal of the Linnean Society, 1999, 67, 57-72.	1.6	24
103	Microsatellites and artificial neural networks: tools for the discrimination between natural and hatchery brown trout (Salmo trutta, L.) in Atlantic populations. Ecological Modelling, 1999, 120, 313-324.	2.5	27
104	Genetic divergence among morphotypes of Lake Tana (Ethiopia) barbs. Biological Journal of the Linnean Society, 1998, 64, 369-384.	1.6	29
105	Differences between nuclear and mitochondrial introgressions of brown trout populations from a restocked main river and its unrestocked tributary. Biological Journal of the Linnean Society, 1998, 63, 379-392.	1.6	25
106	Microsatellite markers and management of brown trout Salmo trutta fario populations in southwestern France. Genetics Selection Evolution, 1998, 30, 1.	3.0	11
107	Illâ€Cytogenetic and molecular genetic data. Italian Journal of Zoology, 1998, 65, 15-20.	0.6	7
108	Intégrité génomique et repeuplements chez la truite commune du versant méditerranéen. Knowledge and Management of Aquatic Ecosystems: an International Journal on Aquatic Ecosystems, 1997, , 309-322.	0.4	18

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109	Genetic structure of the flounders Platichthys flesus and P. stellatus at different geographic scales. Marine Biology, 1997, 129, 233-246.	1.5	145
110	Does polyploidy lead to fewer and shorter microsatellites in Barbus (Teleostei: Cyprinidae)?. Molecular Ecology, 1997, 6, 169-178.	3.9	19
111	Interpopulation relationships in two species of Antarctic fish Notothenia rossii and Champsocephalus gunnari from the Kerguelen Islands: an allozyme study. Antarctic Science, 1995, 7, 351-356.	0.9	23
112	Ecological and genetic differentiation of Barbus callensis populations in Tunisia. Journal of Fish Biology, 1995, 47, 850-864.	1.6	11
113	Speciation of the genus Barbus in the north Mediterranean basin: Recent advances from biochemical genetics. Biological Conservation, 1995, 72, 237-249.	4.1	57
114	A behavioural study of hybridization between Barbus barbus and Barbus meridionalis. Journal of Fish Biology, 1994, 45, 447-451.	1.6	15
115	Natural hybridization of two species of tetraploid barbels: Barbus meridionalis and Barbus barbus (Osteichtyes, Cyprinidae) in southern France. Biological Journal of the Linnean Society, 1993, 48, 319-333.	1.6	37
116	Biodiversity and biogeography in heterospecific teleostean (Gadidae) – copepod (⟨i⟩Lernaeocera⟨ i⟩) associations. Canadian Journal of Zoology, 1993, 71, 1639-1645.	1.0	8
117	Do self-fertilization and genetic drift promote a very low genetic variability in the allotetraploid Bulinus truncatus (Gastropoda: Planorbidae) populations?. Genetical Research, 1993, 62, 89-100.	0.9	34
118	Parasites as biological markers: evolutionary relationships in the heterospecific combination of helminths (monogeneans) and teleosts (Gadidae). Biological Journal of the Linnean Society, 1992, 47, 173-182.	1.6	14
119	Allozyme variation in turbot (Psetta maxima) and brill (Scophthalmus rhombus) (Osteichthyes,) Tj ETQq1 1 0.78441, 725-736.	1314 rgBT 1.6	/Overlock 10 83
120	Relative ages of present populations of Barbus barbus and Barbus meridionalis (Cyprinidae) in southern France: preliminary considerations. Aquatic Living Resources, 1990, 3, 253-263.	1.2	45
121	Esterases of the flounder (Platichthys flesus, Pleuronectidae, Teleostei): Development of an identification protocol using starch gel electrophoresis and characterization of loci. Experientia, 1990, 46, 863-867.	1.2	8
122	The "Barbus" model (cyprinidae). A focus of multidisciplinary european interest. Aquatic Living Resources, 1990, 3, 251-252.	1.2	0
123	Two lineages, diploid and tetraploid, demonstrated in African speciesBarbus(Osteichthyes, Cyprinidae). Aquatic Living Resources, 1990, 3, 305-311.	1.2	32
124	Spanish barbel hybridization detected using enzymatic markers:Barbus meridionalisRisso ×Barbus haasiMertens (Osteichthyes, Cyprinidae). Aquatic Living Resources, 1990, 3, 295-303.	1.2	45
125	Diploid and tetraploid AfricanBarbus(Osteichthyes, Cyprinidae): on the coding of differential gene expression. Aquatic Living Resources, 1990, 3, 313-323.	1.2	33
126	Experimental hybridization of Barbus barbus and Barbus meridionalis: physiological, morphological, and genetic aspects. Aquatic Living Resources, 1990, 3, 325-332.	1.2	24

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127	An isozyme study of the natural cyprinid hybrid Alburnus alburnus x Rutilus rubilio in Greece. Journal of Fish Biology, 1989, 34, 307-313.	1.6	16
128	Enzymatic survey of four populations of Atherina boyeri based on electrophoresis and the occurrence of a microsporidiosis. Journal of Fish Biology, 1980, 16, 149-157.	1.6	21