Nuno Ferrand

List of Publications by Year
in descending order

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142 papers	6,426 citations	66234 42 h-index	79541 73 g-index
146 all docs	146 docs citations	146 times ranked	7166 citing authors

#	Article	IF	Citations
1	Genetic differentiation in Eurasian Woodcock (Scolopax rusticola) from the Azores. Ibis, 2022, 164, 313-319.	1.0	1
2	African climate and geomorphology drive evolution and ghost introgression in sable antelope. Molecular Ecology, 2022, 31, 2968-2984.	2.0	8
3	A loss-of-function mutation in RORB disrupts saltatorial locomotion in rabbits. PLoS Genetics, 2021, 17, e1009429.	1.5	10
4	Evolutionary history of the roan antelope across its African range. Journal of Biogeography, 2021, 48, 2812-2827.	1.4	4
5	De novowhole-genome assembly and resequencing resources for the roan (Hippotragus) Tj ETQq1 1 0.784314 rgBT /Overlock	0.8	4
6	Pervasive hybridization with local wild relatives in Western European grapevine varieties. Science Advances, 2021, 7, eabi8584.	4.7	11
7	The Global Museum: natural history collections and the future of evolutionary science and public education. PeerJ, 2020, 8, e8225.	0.9	81
8	Genetic characterization of green turtles (Chelonia mydas) from SÃ£o TomÃ© and PrÃncipe: Insights on species recruitment and dispersal in the Gulf of Guinea. Journal of Experimental Marine Biology and Ecology, 2019, 518, 151181.	0.7	6
9	Whole Genome Sequencing and Re-sequencing of the Sable Antelope (Hippotragus niger): A Resource for Monitoring Diversity inex Situandin SituPopulations. G3: Genes, Genomes, Genetics, 2019, 9, 1785-1793.	0.8	18
10	Unravelling population processes over the Late Pleistocene driving contemporary genetic divergence in Palearctic buzzards. Molecular Phylogenetics and Evolution, 2019, 134, 269-281.	1.2	8
11	Parallel adaptation of rabbit populations to myxoma virus. Science, 2019, 363, 1319-1326.	6.0	124
12	Angolan Biodiversity: Towards a Modern Synthesis. , 2019, , 3-14.		5
13	Conclusions: Biodiversity Research and Conservation Opportunities. , 2019, , 543-549.		3
14	Mitochondrial phylogeography of the Iberian endemic frog Rana iberica, with implications for its conservation. Environmental Epigenetics, 2018, 64, 755-764.	0.9	12
15	A genomic map of clinal variation across the European rabbit hybrid zone. Molecular Ecology, 2018, 27, 1457-1478.	2.0	30
16	The curious case of Bradypus variegatus sloths: populations in threatened habitats are biodiversity components needing protection. Biodiversity and Conservation, 2018, 27, 1291-1308.	1.2	4
17	Cryptic population structure reveals low dispersal in Iberian wolves. Scientific Reports, 2018, 8, 14108.	1.6	36
18	Changes in brain architecture are consistent with altered fear processing in domestic rabbits. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7380-7385.	3.3	45

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19	Draft genome assembly of the invasive cane toad, Rhinella marina. GigaScience, 2018, 7, .	3.3	60
20	The roles of allopatric fragmentation and niche divergence in intraspecific lineage diversification in the common midwife toad (Alytes obstetricans). Journal of Biogeography, 2018, 45, 2146-2158.	1.4	24
21	Dwarfism and Altered Craniofacial Development in Rabbits Is Caused by a 12.1 kb Deletion at the HMGA2 Locus. Genetics, 2017, 205, 955-965.	1.2	30
22	Hybridization following population collapse in a critically endangered antelope. Scientific Reports, 2016, 6, 18788.	1.6	35
23	Candidate genes underlying heritable differences in reproductive seasonality between wild and domestic rabbits. Animal Genetics, 2015, 46, 418-425.	0.6	14
24	Understanding the mechanisms of antitropical divergence in the seabird <scp>W</scp>hiteâ€faced <scp>S</scp>tormâ€petrel (<scp>P</scp>rocellariiformes: <scp>P</scp>elagodroma marina) using a multilocus approach. Molecular Ecology, 2015, 24, 3122-3137.	2.0	15
25	Levels and Patterns of Genetic Diversity and Population Structure in Domestic Rabbits. PLoS ONE, 2015, 10, e0144687.	1.1	38
26	Genealogy of the nuclear Î²-fibrinogen intron 7 in Lissotriton boscai (Caudata, Salamandridae): concordance with mtDNA and implications for phylogeography and speciation. Contributions To Zoology, 2015, 84, 193-215.	0.2	18
27	Low persistence in nature of captive reared rabbits after restocking operations. European Journal of Wildlife Research, 2015, 61, 591-599.	0.7	9
28	First estimates of genetic diversity for the highly endangered giant sable antelope using a set of 57 microsatellites. European Journal of Wildlife Research, 2015, 61, 313-317.	0.7	10
29	Multilocus phylogeography of the common midwife toad, Alytes obstetricans (Anura, Alytidae): Contrasting patterns of lineage diversification and genetic structure in the Iberian refugium. Molecular Phylogenetics and Evolution, 2015, 93, 363-379.	1.2	27
30	Limited gene flow and high genetic diversity in the threatened Betic midwife toad (Alytes dickhilleni): evolutionary and conservation implications. Conservation Genetics, 2015, 16, 459-476.	0.8	11
31	Molecular evidence for cryptic candidate species in Iberian Pelodytes (Anura, Pelodytidae). Molecular Phylogenetics and Evolution, 2015, 83, 224-241.	1.2	22
32	Realâ€time assessment of hybridization between wolves and dogs: combining noninvasive samples with ancestry informative markers. Molecular Ecology Resources, 2015, 15, 317-328.	2.2	53
33	The Genomic Architecture of Population Divergence between Subspecies of the European Rabbit. PLoS Genetics, 2014, 10, e1003519.	1.5	82
34	Intraspecific genetic variation in the common midwife toad (Alytes obstetricans): subspecies assignment using mitochondrial and microsatellite markers. Journal of Zoological Systematics and Evolutionary Research, 2014, 52, 170-175.	0.6	13
35	Rabbit genome analysis reveals a polygenic basis for phenotypic change during domestication. Science, 2014, 345, 1074-1079.	6.0	343
36	Multilocus assessment of phylogenetic relationships in Alytes (Anura, Alytidae). Molecular Phylogenetics and Evolution, 2014, 79, 270-278.	1.2	23

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37	Colonization history of Mallorca Island by the European rabbit,Oryctolagus cuniculus, and the Iberian hare,Lepus granatensis(Lagomorpha: Leporidae). Biological Journal of the Linnean Society, 2014, 111, 748-760.	0.7	7
38	Steep clines within a highly permeable genome across a hybrid zone between two subspecies of the <scp>E</scp>uropean rabbit. Molecular Ecology, 2013, 22, 2511-2525.	2.0	44
39	Identifying Loci Under Selection Against Gene Flow in Isolation-with-Migration Models. Genetics, 2013, 194, 211-233.	1.2	58
40	A Comparison of Brain Gene Expression Levels in Domesticated and Wild Animals. PLoS Genetics, 2012, 8, e1002962.	1.5	130
41	Evidence for Widespread Positive and Purifying Selection Across the European Rabbit (Oryctolagus) Tj ETQq1 1 0.784314 rgBT /Overl	3.5	71
42	Copy number polymorphism in the Î±-globin gene cluster of European rabbit (Oryctolagus cuniculus). Heredity, 2012, 108, 531-536.	1.2	4
43	Genetic variability in mitochondrial and nuclear genes of Larus dominicanus (Charadriiformes,) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.8	8
44	Conservation genetics of the endangered Dorcas gazelle (Gazella dorcas spp.) in Northwestern Africa. Conservation Genetics, 2012, 13, 1003-1015.	0.8	26
45	Integrating molecular ecology and predictive modelling: implications for the conservation of the barbastelle bat (Barbastella barbastellus) in Portugal. European Journal of Wildlife Research, 2012, 58, 721-732.	0.7	5
46	Divide to conquer: a complex pattern of biodiversity depicted by vertebrate components in the Brazilian Atlantic Forest. Biological Journal of the Linnean Society, 2012, 107, 39-55.	0.7	40
47	Postglacial colonization of Europe by the barbastelle bat: agreement between molecular data and past predictive modelling. Molecular Ecology, 2012, 21, 2761-2774.	2.0	37
48	The Genetic Structure of Domestic Rabbits. Molecular Biology and Evolution, 2011, 28, 1801-1816.	3.5	101
49	Hybridization and massive mtDNA unidirectional introgression between the closely related Neotropical toads Rhinella marina and R. schneideriinferred from mtDNA and nuclear markers. BMC Evolutionary Biology, 2011, 11, 264.	3.2	70
50	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 December 2010â€“31 January 2011. Molecular Ecology Resources, 2011, 11, 586-589.	2.2	38
51	Genetic evidence for multiple events of hybridization between wolves and domestic dogs in the Iberian Peninsula. Molecular Ecology, 2011, 20, 5154-5166.	2.0	118
52	INTERSPECIFIC X-CHROMOSOME AND MITOCHONDRIAL DNA INTROGRESSION IN THE IBERIAN HARE: SELECTION OR ALLELE SURFING?. Evolution; International Journal of Organic Evolution, 2011, 65, 1956-1968.	1.1	29
53	Recent evolutionary history of the Iberian endemic lizards Podarcis bocagei (Seoane, 1884) and Podarcis carbonelli PÃ©rez-Mellado, 1981 (Squamata: Lacertidae) revealed by allozyme and microsatellite markers. Zoological Journal of the Linnean Society, 2011, 162, 184-200.	1.0	13
54	New primers for the amplification and sequencing of nuclear loci in a taxonomically wide set of reptiles and amphibians. Conservation Genetics Resources, 2010, 2, 181-185.	0.4	57

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55	SPECIATION IN THE EUROPEAN RABBIT (ORYCTOLAGUS CUNICULUS): ISLANDS OF DIFFERENTIATION ON THE X CHROMOSOME AND AUTOSOMES. Evolution; International Journal of Organic Evolution, 2010, 64, 3443-3460.	1.1	71
56	Extensive Gene Conversion Drives the Concerted Evolution of Paralogous Copies of the SRY Gene in European Rabbits. Molecular Biology and Evolution, 2010, 27, 2437-2440.	3.5	26
57	Evolutionary and functional insights into the mechanism underlying high-altitude adaptation of deer mouse hemoglobin. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 14450-14455.	3.3	202
58	The genomic legacy from the extinct Lepus timidus to the three hare species of Iberia: contrast between mtDNA, sex chromosomes and autosomes. Molecular Ecology, 2009, 18, 2643-2658.	2.0	69
59	High levels of population subdivision in a morphologically conserved Mediterranean toad (Alytes) Tj ETQq1 1 0.784314 rgBT /Over nuclear genealogies. Molecular Ecology, 2009, 18, 5143-5160.	2.0	51
60	Genetic admixture between the Iberian endemic lizardsPodarcis bocageiandPodarcis carbonelli: evidence for limited natural hybridization and a bimodal hybrid zone. Journal of Zoological Systematics and Evolutionary Research, 2009, 47, 368-377.	0.6	34
61	Recombination and Speciation: Loci Near Centromeres Are More Differentiated Than Loci Near Telomeres Between Subspecies of the European Rabbit (Oryctolagus cuniculus). Genetics, 2009, 181, 593-606.	1.2	92
62	Rabbit. , 2009, , 165-230.		5
63	Development of new nuclear markers and characterization of single nucleotide polymorphisms in kelp gull (Larus dominicanus). Molecular Ecology Resources, 2009, 9, 1159-1161.	2.2	6
64	Molecular analysis of hybridisation between wild and domestic cats (Felis silvestris) in Portugal: implications for conservation. Conservation Genetics, 2008, 9, 1-11.	0.8	100
65	Evidence for genetic similarity of two allopatric European hares (Lepus corsicanus and L.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 1191-1197.	1.2	39
66	Evidence for contrasting modes of selection at interacting globin genes in the European rabbit (Oryctolagus cuniculus). Heredity, 2008, 100, 602-609.	1.2	5
67	The limits of mtDNA phylogeography: complex patterns of population history in a highly structured Iberian lizard are only revealed by the use of nuclear markers. Molecular Ecology, 2008, 17, 4670-4683.	2.0	100
68	Reduced introgression of the Y chromosome between subspecies of the European rabbit (Oryctolagus cuniculus) in the Iberian Peninsula. Molecular Ecology, 2008, 17, 4489-4499.	2.0	45
69	Non-equilibrium estimates of gene flow inferred from nuclear genealogies suggest that Iberian and North African wall lizards (Podarcis spp.) are an assemblage of incipient species. BMC Evolutionary Biology, 2008, 8, 63.	3.2	78
70	Inferring the Evolutionary History of the European Rabbit (Oryctolagus cuniculus) from Molecular Markers. , 2008, , 47-63.		20
71	Overview of Lagomorph Research: What we have learned and what we still need to do. , 2008, , 381-391.		8
72	Assignment tests applied to relocate individuals of unknown origin in a threatened species, the European pond turtle (Emys orbicularis). Amphibia - Reptilia, 2007, 28, 475-484.	0.1	16

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73	Geographical variation in the goldenâ€striped salamander,Chioglossa lusitanicaBocage, 1864 and the description of a newly recognized subspecies. Journal of Natural History, 2007, 41, 925-936.	0.2	8
74	The Molecular Basis of High-Altitude Adaptation in Deer Mice. PLoS Genetics, 2007, 3, e45.	1.5	173
75	Extensive intragenic recombination and patterns of linkage disequilibrium at theCSN3locus in European rabbit. Genetics Selection Evolution, 2007, 39, 341-352.	1.2	7
76	The evolutionary history of the European rabbit (Oryctolagus cuniculus): major patterns of population differentiation and geographic expansion inferred from protein polymorphism. , 2007, , 207-235.		30
77	Patterns of hemoglobin polymorphism [Î±-globin (HBA) and Î²-globin (HBB)] across the contact zone of two distinct phylogeographic lineages of the European rabbit (Oryctolagus cuniculus). , 2007, , 237-255.		6
78	Historical biogeography and conservation of the golden-striped salamander (Chioglossa lusitanica) in northwestern Iberia: integrating ecological, phenotypic and phylogeographic data. , 2007, , 189-205.		11
79	Current perspectives in phylogeography and the significance of South European refugia in the creation and maintenance of European biodiversity. , 2007, , 341-357.		20
80	Conflicting phylogenetic signal of nuclear vs mitochondrial DNA markers in midwife toads (Anura,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Evolution, 2007, 44, 494-500.	1.2	45
81	Comparing patterns of nuclear and mitochondrial divergence in a cryptic species complex: the case of Iberian and North African wall lizards (Podarcis, Lacertidae). Biological Journal of the Linnean Society, 2007, 91, 121-133.	0.7	67
82	Contrasting patterns of population subdivision and historical demography in three western Mediterranean lizard species inferred from mitochondrial DNA variation. Molecular Ecology, 2007, 16, 1191-1205.	2.0	74
83	Isolation and characterization of microsatellite markers in pangolins (Mammalia,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 342 T	1.7	15
84	Extensive intragenic recombination and patterns of linkage disequilibrium at the CSN3 locus in European rabbit. Genetics Selection Evolution, 2007, 39, 341.	1.2	5
85	Contrasting Patterns of Introgression at X-Linked Loci Across the Hybrid Zone Between Subspecies of the European Rabbit (Oryctolagus cuniculus). Genetics, 2006, 173, 919-933.	1.2	89
86	Isolation of polymorphic microsatellite loci from Eurasian woodcock (Scolopax rusticola) and their cross-utility in related species. Molecular Ecology Notes, 2006, 7, 130-132.	1.7	4
87	Extensive intraspecific polymorphism detected by SSCP at the nuclear C-mos gene in the endemic Iberian lizard Lacerta schreiberi. Molecular Ecology, 2006, 15, 731-738.	2.0	39
88	The rise and fall of the mountain hare (Lepus timidus) during Pleistocene glaciations: expansion and retreat with hybridization in the Iberian Peninsula. Molecular Ecology, 2006, 16, 605-618.	2.0	95
89	Genealogy of the nuclear Î²-fibrinogen locus in a highly structured lizard species: comparison with mtDNA and evidence for intragenic recombination in the hybrid zone. Heredity, 2006, 96, 454-463.	1.2	38
90	Reexamination of the Iberian and North African Podarcis (Squamata: Lacertidae) phylogeny based on increased mitochondrial DNA sequencing. Molecular Phylogenetics and Evolution, 2006, 38, 266-273.	1.2	85

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91	Hares on thin ice: Introgression of mitochondrial DNA in hares and its implications for recent phylogenetic analyses. Molecular Phylogenetics and Evolution, 2006, 40, 640-641.	1.2	40
92	Genetic variation at chemokine receptor CCR5 in leporids: alteration at the 2nd extracellular domain by gene conversion with CCR2 in Oryctolagus, but not in Sylvilagus and Lepus species. Immunogenetics, 2006, 58, 494-501.	1.2	38
93	A 7-bp insertion in the 3' untranslated region suggests the duplication and concerted evolution of the rabbit SRY gene. Genetics Selection Evolution, 2006, 38, 313.	1.2	17
94	Assessing the phylogenetic signal of the nuclear Î²-Fibrinogen intron 7 in salamandrids (Amphibia:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.1	28
95	The origin of European cattle: Evidence from modern and ancient DNA. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 8113-8118.	3.3	271
96	Isolation and characterization of seven microsatellite loci in Chioglossa lusitanica (Urodela:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	1.7	3
97	Isolation and characterization of two dinucleotide and four tetranucleotide polymorphic microsatellite loci in the Iberian midwife toad Alytes cisternasii. Molecular Ecology Notes, 2005, 5, 767-769.	1.7	0
98	Invasion from the cold past: extensive introgression of mountain hare (Lepus timidus) mitochondrial DNA into three other hare species in northern Iberia. Molecular Ecology, 2005, 14, 2459-2464.	2.0	183
99	High levels of nucleotide diversity in the European rabbit (Oryctolagus cuniculus) SRY gene. Animal Genetics, 2005, 36, 349-351.	0.6	34
100	The evolution of the immunoglobulin heavy chain variable region (IgV H) in Leporids: an unusual case of transspecies polymorphism. Immunogenetics, 2005, 57, 874-882.	1.2	31
101	Phylogeny and evolution of the green lizards, Lacerta spp. (Squamata: Lacertidae) based on mitochondrial and nuclear DNA sequences. Amphibia - Reptilia, 2005, 26, 271-285.	0.1	67
102	Allelic Variation at the VHa Locus in Natural Populations of Rabbit (Oryctolagus cuniculus, L.). Journal of Immunology, 2004, 172, 1044-1053.	0.4	28
103	Genetic exchange across a hybrid zone within the Iberian endemic golden-striped salamander, Chioglossa lusitanica. Molecular Ecology, 2004, 14, 245-254.	2.0	52
104	Isolation and characterization of nine microsatellite loci in Podarcis bocagei (Squamata: Lacertidae). Molecular Ecology Notes, 2004, 4, 286-288.	1.7	21
105	Twenty polymorphic microsatellites in two of North Africa's most threatened ungulates: Gazella dorcas and Ammotragus lervia (Bovidae; Artiodactyla). Molecular Ecology Notes, 2004, 4, 452-455.	1.7	19
106	African Origins of the Domestic Donkey. Science, 2004, 304, 1781-1781.	6.0	229
107	Genetic Polymorphism of 11 Allozyme Loci in Populations of Wall Lizards (Podarcis sp.) from the Iberian Peninsula and North Africa. Biochemical Genetics, 2003, 41, 343-359.	0.8	24
108	Biochemical and Population Genetics of the Rabbit, Oryctolagus cuniculus, Carbonic Anhydrases I and II, from the Iberian Peninsula and France. Biochemical Genetics, 2003, 41, 391-404.	0.8	9

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109	Ancient introgression of Lepus timidus mtDNA into L. granatensis and L. europaeus in the Iberian Peninsula. Molecular Phylogenetics and Evolution, 2003, 27, 70-80.	1.2	112
110	Genetic structure of eighteen local south European beef cattle breeds by comparative F-statistics analysis. Journal of Animal Breeding and Genetics, 2003, 120, 73-87.	0.8	46
111	Gene-culture coevolution between cattle milk protein genes and human lactase genes. Nature Genetics, 2003, 35, 311-313.	9.4	371
112	Genetic Characterization of Southwestern European Bovine Breeds: A Historical and Biogeographical Reassessment With a Set of 16 Microsatellites. , 2003, 94, 243-250.		78
113	Complex patterns of genetic diversity within Lacerta (Teira) perspicillata: Preliminary evidence from 12S rRNA sequence data. Amphibia - Reptilia, 2003, 24, 386-390.	0.1	13
114	Reproductive cycle of the golden-striped salamander Chioglossa lusitanica (Caudata, Salamandridae) in NW Portugal. Amphibia - Reptilia, 2003, 24, 1-12.	0.1	9
115	POSTGLACIAL DISPERSAL OF THE EUROPEAN RABBIT (ORYCTOLAGUS CUNICULUS) ON THE IBERIAN PENINSULA RECONSTRUCTED FROM NESTED CLADE AND MISMATCH ANALYSES OF MITOCHONDRIAL DNA GENETIC VARIATION. Evolution; International Journal of Organic Evolution, 2002, 56, 792.	1.1	4
116	Microsatellite Variation and Evolution of the Human Duffy Blood Group Polymorphism. Molecular Biology and Evolution, 2002, 19, 1802-1806.	3.5	24
117	Hotspot variation at the CH2-CH3 interface of leporid IgG antibodies (Oryctolagus, Sylvilagus and) Tj ETQq1 1 0.784314 rgBT /Overlo	1.2	10
118	Complex biogeographical distribution of genetic variation within Podarcis wall lizards across the Strait of Gibraltar. Journal of Biogeography, 2002, 29, 1257-1262.	1.4	93
119	Evidence for a geographical cline of casein haplotypes in Portuguese cattle breeds. Animal Genetics, 2002, 33, 295-300.	0.6	29
120	Restriction fragment alleles of the rabbitIGHGgenes with reference to the rabbitIGHGCH2or e locus polymorphism. Animal Genetics, 2002, 33, 309-311.	0.6	8
121	POSTGLACIAL DISPERSAL OF THE EUROPEAN RABBIT (ORYCTOLAGUS CUNICULUS) ON THE IBERIAN PENINSULA RECONSTRUCTED FROM NESTED CLADE AND MISMATCH ANALYSES OF MITOCHONDRIAL DNA GENETIC VARIATION. Evolution; International Journal of Organic Evolution, 2002, 56, 792-803.	1.1	100
122	Genetic polymorphism of antithrombin III, haptoglobin, and haemopexin in wild and domestic European rabbits. Biochemical Genetics, 2002, 40, 387-393.	0.8	5
123	Genetic polymorphism of the 17th exon at porcine RYR1 locus: a new variant in a local Portuguese pig breed demonstrated by SSCP analysis. Journal of Animal Breeding and Genetics, 2001, 118, 271-274.	0.8	2
124	Genetic analysis and mapping of biochemical markers in an F2 intercross of two inbred strains of the rabbit (Oryctolagus cuniculus). Biochemical Genetics, 2001, 39, 169-178.	0.8	8
125	Stationary Distributions of Microsatellite Loci Between Divergent Population Groups of the European Rabbit (Oryctolagus cuniculus). Molecular Biology and Evolution, 2001, 18, 2169-2178.	3.5	83
126	Age structure and growth pattern in two populations of the golden-striped salamander Chioglossa lusitanica (Caudata, Salamandridae). Amphibia - Reptilia, 2001, 22, 55-68.	0.1	47

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127	Phylogeography of the European rabbit (Oryctolagus cuniculus) in the Iberian Peninsula inferred from RFLP analysis of the cytochrome b gene. Heredity, 2000, 85, 307-317.	1.2	116
128	Genetic subdivision, glacial refugia and postglacial recolonization in the golden-striped salamander, Chioglossa lusitanica (Amphibia: Urodela). Molecular Ecology, 2000, 9, 771-781.	2.0	102
129	Absence of a genetic bottleneck in a wild rabbit (Oryctolagus cuniculus) population exposed to a severe viral epizootic. Molecular Ecology, 2000, 9, 1253-1264.	2.0	44
130	New genetic variation in European hares, Lepus granatensis and L. europaeus. Biochemical Genetics, 2000, 38, 87-96.	0.8	15
131	Extensive genetic polymorphism of peptidases A, B, C, and D, in wild rabbit (Oryctolagus cuniculus) populations from the Iberian Peninsula. Biochemical Genetics, 1999, 37, 237-249.	0.8	11
132	Cytonuclear disequilibria in wild populations of rabbit (Oryctolagus cuniculus L.) suggest unequal allele turnover rates at the b locus (IGKC1). Immunogenetics, 1999, 49, 629-643.	1.2	23
133	Genetic polymorphism of properdin factor B (BF) in domestic rabbit. Animal Genetics, 1998, 29, 135-137.	0.6	8
134	Genetic polymorphism of rabbit (Oryctolagus cuniculus) tissue acid phosphatases (ACP2 and ACP3). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 1998, 120, 405-409.	0.7	13
135	Genetic variation in some populations of the golden-striped salamander, Chioglossa lusitanica (Amphibia: Urodela), in Portugal. Biochemical Genetics, 1997, 35, 371-381.	0.8	10
136	Genetic polymorphism of adenosine deaminase (ADA; E.C. 3.5.4.4.) in allis shad, Alosa alosa and twaite shad, Alosa fallax. Journal of Fish Biology, 1993, 43, 951-953.	0.7	1
137	Separation of human alloalbumain variants by isoelectric focusing. Electrophoresis, 1991, 12, 313-314.	1.3	5
138	Genetic polymorphism of Î´â€aminolaevulinic acid dehydratase (E.C. 4.2.1.24, ALAD) in the domestic rabbit. Animal Genetics, 1990, 21, 217-219.	0.6	8
139	Biochemical and genetic studies on rabbit hemoglobin. II. Electrophoretic polymorphism of the?-chain. Biochemical Genetics, 1990, 28, 117-122.	0.8	16
140	Biochemical and genetic studies on rabbit hemoglobin. I. Electrophoretic polymorphism of theÎ² chain. Biochemical Genetics, 1989, 27, 673-678.	0.8	16
141	Documenting the advantages and limitations of different classes of molecular markers in a well-established phylogeographic context: lessons from the Iberian endemic Golden-striped salamander, Chioglossa lusitanica (Caudata: Salamandridae). Biological Journal of the Linnean Society, 0, 95, 371-387.	0.7	25
142	Nested clade analysis and the genetic evidence for population expansion in the phylogeography of the golden-striped salamander, Chioglossa lusitanica (Amphibia: Urodela). , 0, .		3