

# Marta Pascual

## List of Publications by Year in descending order

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Version: 2024-02-01

123  
papers

5,788  
citations

93792

39  
h-index

104191

69  
g-index

129  
all docs

129  
docs citations

129  
times ranked

6169  
citing authors

#	ARTICLE	IF	CITATIONS
1	The era of reference genomes in conservation genomics. <i>Trends in Ecology and Evolution</i> , 2022, 37, 197-202.	4.2	138
2	The architecture of assisted colonisation in sea turtles: building new populations in a biodiversity crisis. <i>Nature Communications</i> , 2022, 13, 1580.	5.8	6
3	The discovery, distribution, and diversity of DNA viruses associated with <i>Drosophila melanogaster</i> in Europe. <i>Virus Evolution</i> , 2021, 7, veab031.	2.2	25
4	Impact of individual early life traits in larval dispersal: A multispecies approach using backtracking models. <i>Progress in Oceanography</i> , 2021, 192, 102518.	1.5	20
5	Deep genetic structure at a small spatial scale in the endangered land snail <i>Xerocrassa montserratensis</i> . <i>Scientific Reports</i> , 2021, 11, 8855.	1.6	4
6	The Two Sides of the Mediterranean: Population Genomics of the Black Sea Urchin <i>Arbacia lixula</i> (Linnaeus, 1758) in a Warming Sea. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	5
7	Individual-based population genomics reveal different drivers of adaptation in sympatric fish. <i>Scientific Reports</i> , 2020, 10, 12683.	1.6	13
8	Genomic Analysis of European <i>Drosophila melanogaster</i> Populations Reveals Longitudinal Structure, Continent-Wide Selection, and Previously Unknown DNA Viruses. <i>Molecular Biology and Evolution</i> , 2020, 37, 2661-2678.	3.5	104
9	Distribution modelling of an introduced species: do adaptive genetic markers affect potential range?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201791.	1.2	5
10	The Microbiome of the Worldwide Invasive Ascidian <i>Didemnum vexillum</i> . <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	12
11	Looks can be deceiving: <i>Didemnum pseudovexillum</i> sp. nov. (Asciacea) in European harbours. <i>Marine Biodiversity</i> , 2020, 50, .	0.3	10
12	Helping decision making for reliable and cost-effective 2bâ€RAD sequencing and genotyping analyses in nonâ€model species. <i>Molecular Ecology Resources</i> , 2020, 20, 795-806.	2.2	12
13	East is East and West is West: Population genomics and hierarchical analyses reveal genetic structure and adaptation footprints in the keystone species <i>Paracentrotus lividus</i> (Echinoidea). <i>Diversity and Distributions</i> , 2020, 26, 382-398.	1.9	24
14	Single zooids, multiple loci: independent colonisations revealed by population genomics of a global invader. <i>Biological Invasions</i> , 2019, 21, 3575-3592.	1.2	27
15	A novel integrative approach elucidates fine-scale dispersal patchiness in marine populations. <i>Scientific Reports</i> , 2019, 9, 10796.	1.6	15
16	High fusibility and chimera prevalence in an invasive colonial ascidian. <i>Scientific Reports</i> , 2019, 9, 15673.	1.6	16
17	How many came home? Evaluating ex situ conservation of green turtles in the Cayman Islands. <i>Molecular Ecology</i> , 2019, 28, 1637-1651.	2.0	19
18	Low Prevalence of Wolbachia Infection in Ukrainian Populations of <i>Drosophila</i> . <i>MikrobiolohichnyĀ-Zhurnal</i> , 2019, 81, 84-89.	0.2	2

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19	Sporadic nesting reveals long distance colonisation in the philopatric loggerhead sea turtle ( <i>Caretta</i> ) Tj ETQq1 1 0.784314 rgBJ / Over	1.6	52
20	Patterns of geographic variation of thermal adapted candidate genes in <i>Drosophila subobscura</i> sex chromosome arrangements. <i>BMC Evolutionary Biology</i> , 2018, 18, 60.	3.2	11
21	Seasonal patterns of settlement and growth of introduced and native ascidians in bivalve cultures in the Ebro Delta (NE Iberian Peninsula). <i>Regional Studies in Marine Science</i> , 2018, 23, 12-22.	0.4	22
22	Philopatry in loggerhead turtles <i>Caretta caretta</i> : beyond the gender paradigm. <i>Marine Ecology - Progress Series</i> , 2018, 588, 201-213.	0.9	23
23	Deciphering the routes of invasion of <i>Drosophila suzukii</i> by means of ABC random forest. <i>Molecular Biology and Evolution</i> , 2017, 34, msx050.	3.5	132
24	Population genomics of an endemic Mediterranean fish: differentiation by fine scale dispersal and adaptation. <i>Scientific Reports</i> , 2017, 7, 43417.	1.6	83
25	First record of the invasive pest <i>Drosophila suzukii</i> in Ukraine indicates multiple sources of invasion. <i>Journal of Pest Science</i> , 2017, 90, 421-429.	1.9	28
26	Impact of life history traits on gene flow: A multispecies systematic review across oceanographic barriers in the Mediterranean Sea. <i>PLoS ONE</i> , 2017, 12, e0176419.	1.1	125
27	Gene expression clines reveal local adaptation and associated trade-offs at a continental scale. <i>Scientific Reports</i> , 2016, 6, 32975.	1.6	18
28	Temporal and spatial genetic differentiation in the crab <i>Liocarcinus depurator</i> across the Atlantic-Mediterranean transition. <i>Scientific Reports</i> , 2016, 6, 29892.	1.6	26
29	When invasion biology meets taxonomy: <i>Clavelina oblonga</i> (Ascidacea) is an old invader in the Mediterranean Sea. <i>Biological Invasions</i> , 2016, 18, 1203-1215.	1.2	24
30	Introduced <i>Drosophila subobscura</i> populations perform better than native populations during an oviposition choice task due to increased fecundity but similar learning ability. <i>Ecology and Evolution</i> , 2016, 6, 1725-1736.	0.8	11
31	Potential bycatch impact on distinct sea turtle populations is dependent on fishing ground rather than gear type in the Mediterranean Sea. <i>Marine Biology</i> , 2016, 163, 1.	0.7	21
32	Inversions and adaptation to the plant toxin ouabain shape DNA sequence variation within and between chromosomal inversions of <i>Drosophila subobscura</i> . <i>Scientific Reports</i> , 2016, 6, 23754.	1.6	16
33	Tracking changes in chromosomal arrangements and their genetic content during adaptation. <i>Journal of Evolutionary Biology</i> , 2016, 29, 1151-1167.	0.8	16
34	<i>Drosophila</i> as models to understand the adaptive process during invasion. <i>Biological Invasions</i> , 2016, 18, 1089-1103.	1.2	38
35	A COMPLETE GENETIC ANALYSIS AT UNIVERSITY LEVEL: INTEGRATION BETWEEN LABORATORY AND COMPUTER APPROACHES. , 2016, , .		0
36	Invasion biology of spotted wing <i>Drosophila</i> ( <i>Drosophila suzukii</i> ): a global perspective and future priorities. <i>Journal of Pest Science</i> , 2015, 88, 469-494.	1.9	711

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37	Ongoing expansion of the worldwide invader <i>Didemnum vexillum</i> (Ascidacea) in the Mediterranean Sea: high plasticity of its biological cycle promotes establishment in warm waters. <i>Biological Invasions</i> , 2015, 17, 2075-2085.	1.2	45
38	Fine-scale distribution of juvenile Atlantic and Mediterranean loggerhead turtles ( <i>Caretta caretta</i> ) in the Mediterranean Sea. <i>Marine Biology</i> , 2014, 161, 509-519.	0.7	60
39	<scp>SNP</scp> development from <scp>RNA</scp>â€seq data in a nonmodel fish: how many individuals are needed for accurate allele frequency prediction?. <i>Molecular Ecology Resources</i> , 2014, 14, 157-165.	2.2	38
40	<i>Drosophila suzukii</i> : The Genetic Footprint of a Recent, Worldwide Invasion. <i>Molecular Biology and Evolution</i> , 2014, 31, 3148-3163.	3.5	70
41	Kinship analyses identify fish dispersal events on a temperate coastline. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140556.	1.2	39
42	Transcriptome analyses and differential gene expression in a non-model fish species with alternative mating tactics. <i>BMC Genomics</i> , 2014, 15, 167.	1.2	76
43	Mixed but not admixed: a spatial analysis of genetic variation of an invasive ascidian on natural and artificial substrates. <i>Marine Biology</i> , 2013, 160, 1645-1660.	0.7	29
44	Fast evolutionary genetic differentiation during experimental colonizations. <i>Journal of Genetics</i> , 2013, 92, 183-194.	0.4	15
45	Mitochondrial DNA reveals Pleistocenic colonisation of the Mediterranean by loggerhead turtles ( <i>Caretta caretta</i> ). <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 439, 15-24.	0.7	42
46	Gene flow and gene flux shape evolutionary patterns of variation in <i>Drosophila subobscura</i> . <i>Heredity</i> , 2013, 110, 520-529.	1.2	33
47	Early biotic interactions among introduced and native benthic species reveal cryptic predation and shifts in larval behaviour. <i>Marine Ecology - Progress Series</i> , 2013, 488, 65-79.	0.9	10
48	Phylogeographic patterns of decapod crustaceans at the Atlanticâ€Mediterranean transition. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 664-672.	1.2	59
49	From nature to the laboratory: the impact of founder effects on adaptation. <i>Journal of Evolutionary Biology</i> , 2012, 25, 2607-2622.	0.8	38
50	Characterization of nine polymorphic microsatellite loci for the calcareous sponge <i>Paraleucilla magna</i> Klautau et al. 2004 introduced to the Mediterranean Sea. <i>Conservation Genetics Resources</i> , 2012, 4, 403-405.	0.4	7
51	First records of the potential pest species <i>Drosophila suzukii</i> (Diptera: Drosophilidae) in Europe. <i>Journal of Applied Entomology</i> , 2012, 136, 139-147.	0.8	349
52	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 April 2012 â€ 31 May 2012. <i>Molecular Ecology Resources</i> , 2012, 12, 972-974.	2.2	18
53	Hsp70 protein levels and thermotolerance in <i>Drosophila subobscura</i> : a reassessment of the thermal coadaptation hypothesis. <i>Journal of Evolutionary Biology</i> , 2012, 25, 691-700.	0.8	41
54	Tracking Invasion Histories in the Sea: Facing Complex Scenarios Using Multilocus Data. <i>PLoS ONE</i> , 2012, 7, e35815.	1.1	48

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55	The Genetic Content of Chromosomal Inversions across a Wide Latitudinal Gradient. PLoS ONE, 2012, 7, e51625.	1.1	19
56	From global to local genetic structuring in the red gorgonian <i>Paramuricea clavata</i> : the interplay between oceanographic conditions and limited larval dispersal. Molecular Ecology, 2011, 20, 3291-3305.	2.0	110
57	Matching genetics with oceanography: directional gene flow in a Mediterranean fish species. Molecular Ecology, 2011, 20, 5167-5181.	2.0	121
58	Effect of oceanographic barriers and overfishing on the population genetic structure of the European spiny lobster ( <i>Palinurus elephas</i> ). Biological Journal of the Linnean Society, 2011, 104, 407-418.	0.7	30
59	Genetic connectivity patterns in an endangered species: The dusky grouper ( <i>Epinephelus marginatus</i> ). Journal of Experimental Marine Biology and Ecology, 2011, 401, 126-133.	0.7	40
60	Different growth rates between loggerhead sea turtles ( <i>Caretta caretta</i> ) of Mediterranean and Atlantic origin in the Mediterranean Sea. Marine Biology, 2011, 158, 2577-2587.	0.7	60
61	MICROSATELLITE Pipeline to Expedite Microsatellite Analysis. Journal of Heredity, 2011, 102, 247-249.	1.0	10
62	Living Together but Remaining Apart: Atlantic and Mediterranean Loggerhead Sea Turtles ( <i>Caretta</i> )	1.0	70
63	FISH mapping of microsatellite loci from <i>Drosophila subobscura</i> and its comparison to related species. Chromosome Research, 2010, 18, 213-226.	1.0	27
64	A recombination survey using microsatellites: the O chromosome of <i>Drosophila subobscura</i> . Genetica, 2010, 138, 795-804.	0.5	16
65	Divergent evolution of molecular markers during laboratory adaptation in <i>Drosophila subobscura</i> . Genetica, 2010, 138, 999-1009.	0.5	16
66	Genetic constraints for thermal coadaptation in <i>Drosophila subobscura</i> . BMC Evolutionary Biology, 2010, 10, 363.	3.2	27
67	Recombination and selection in the maintenance of the adaptive value of inversions. Journal of Evolutionary Biology, 2010, 23, 2709-2717.	0.8	38
68	Genetic Diversity Levels in Fishery-Exploited Spiny Lobsters of the Genus <i>Palinurus</i> (Decapoda:)	0.5	8
69	Partial thermoregulatory compensation by a rapidly evolving invasive species along a latitudinal cline. Ecology, 2009, 90, 1715-1720.	1.5	68
70	Evolutionary dynamics of molecular markers during local adaptation: a case study in <i>Drosophila subobscura</i> . BMC Evolutionary Biology, 2009, 9, 133.	3.2	2
71	Rapid radiation in spiny lobsters ( <i>Palinurus</i> spp) as revealed by classic and ABC methods using mtDNA and microsatellite data. BMC Evolutionary Biology, 2009, 9, 263.	3.2	31
72	Colonization of North America by <i>Drosophila subobscura</i> : Ecological analysis of three communities of drosophilids in California. Journal of Zoological Systematics and Evolutionary Research, 2009, 31, 216-226.	0.6	13

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73	Isolation and characterization of microsatellite loci from the endangered Mediterranean sponge <i>Spongia agaricina</i> (Demospongiae: Dictyoceratida). <i>Conservation Genetics</i> , 2009, 10, 1895-1898.	0.8	14
74	Isolation and characterization of eight polymorphic microsatellite loci for the Mediterranean gorgonian <i>Paramuricea clavata</i> . <i>Conservation Genetics</i> , 2009, 10, 2025-2027.	0.8	10
75	Evolution of Chilean colonizing populations of <i>Drosophila subobscura</i> : lethal genes and chromosomal arrangements. <i>Genetica</i> , 2009, 136, 37-48.	0.5	16
76	Analysis of the variability of <i>Drosophila azteca</i> and <i>D. athabasca</i> populations revealed by randomly amplified polymorphic DNA. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2009, 35, 159-164.	0.6	17
77	Tracking the origin of an invasive species: <i>Drosophila subobscura</i> in Argentina. <i>Journal of Evolutionary Biology</i> , 2009, 22, 650-658.	0.8	7
78	Phylogenetic relationships between spiny, slipper and coral lobsters (Crustacea, Decapoda, Achelata). <i>Molecular Phylogenetics and Evolution</i> , 2009, 50, 152-162.	1.2	65
79	The influence of oceanographic fronts and early-life-history traits on connectivity among littoral fish species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 1473-1478.	3.3	263
80	Isolation of nine nuclear microsatellites in the common Mediterranean sea urchin, <i>Paracentrotus lividus</i> (Lamarck). <i>Molecular Ecology Resources</i> , 2009, 9, 1145-1147.	2.2	9
81	Utility of pairwise mtDNA genetic distances for predicting cross-species microsatellite amplification and polymorphism success in fishes. <i>Conservation Genetics</i> , 2008, 9, 181-190.	0.8	29
82	Phylogeography of the European spiny lobster ( <i>Palinurus elephas</i> ): Influence of current oceanographical features and historical processes. <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 708-717.	1.2	82
83	Phylogeography of the widespread marine invader <i>Microcosmus squamiger</i> (Ascidiacea) reveals high genetic diversity of introduced populations and non-independent colonizations. <i>Diversity and Distributions</i> , 2008, 14, 818-828.	1.9	68
84	Evolutionary dynamics of molecular markers during local adaptation: a case study in <i>Drosophila subobscura</i> . <i>BMC Evolutionary Biology</i> , 2008, 8, 66.	3.2	19
85	Isolation and characterization of microsatellite loci in <i>Palinurus elephas</i> . <i>Molecular Ecology Resources</i> , 2008, 8, 1477-1479.	2.2	5
86	Isolation of polymorphic microsatellite loci for the marine invader <i>Microcosmus squamiger</i> (Ascidiacea). <i>Molecular Ecology Resources</i> , 2008, 8, 1405-1407.	2.2	4
87	Finding the relevant scale: clonality and genetic structure in a marine invertebrate ( <i>Crambe crambe</i> ). <i>Trends in Ecology and Evolution</i> , 2008, 23, 107-114.	2.0	78
88	Introduction history of <i>Drosophila subobscura</i> in the New World: a microsatellite-based survey using ABC methods. <i>Molecular Ecology</i> , 2007, 16, 3069-3083.	2.0	138
89	Evidence for an asymmetrical size exchange of loggerhead sea turtles between the Mediterranean and the Atlantic through the Straits of Gibraltar. <i>Journal of Experimental Marine Biology and Ecology</i> , 2007, 349, 261-271.	0.7	57
90	High self-recruitment levels in a Mediterranean littoral fish population revealed by microsatellite markers. <i>Marine Biology</i> , 2007, 151, 719-727.	0.7	45

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91	The genetic structure of the loggerhead sea turtle ( <i>Caretta caretta</i> ) in the Mediterranean as revealed by nuclear and mitochondrial DNA and its conservation implications. <i>Conservation Genetics</i> , 2007, 8, 761-775.	0.8	87
92	A review of the <i>Tripterygion tripteronotus</i> (Risso, 1810) complex, with a description of a new species from the Mediterranean Sea (Teleostei: Tripterygiidae). <i>Scientia Marina</i> , 2007, 71, 75-86.	0.3	11
93	Characterization of 12 microsatellite markers in <i>Serranus cabrilla</i> (Pisces: Serranidae). <i>Molecular Ecology Notes</i> , 2006, 6, 204-206.	1.7	4
94	Population structure within and between subspecies of the Mediterranean triplefin fish <i>Tripterygion delaisi</i> revealed by highly polymorphic microsatellite loci. <i>Molecular Ecology</i> , 2006, 15, 3527-3539.	2.0	59
95	Genetic structuring of immature loggerhead sea turtles ( <i>Caretta caretta</i> ) in the Mediterranean Sea reflects water circulation patterns. <i>Marine Biology</i> , 2006, 149, 1269-1279.	0.7	122
96	Rapid radiation and cryptic speciation in mediterranean triplefin blennies (Pisces: Tripterygiidae) combining multiple genes. <i>Molecular Phylogenetics and Evolution</i> , 2005, 37, 751-761.	1.2	41
97	Polymorphic microsatellite loci isolated from the marine sponge <i>Scopalina lophyropoda</i> (Demospongiae: Halichondrida). <i>Molecular Ecology Notes</i> , 2005, 5, 466-468.	1.7	15
98	A TIME SERIES OF EVOLUTION IN ACTION: A LATITUDINAL CLINE IN WING SIZE IN SOUTH AMERICAN <i>DROSOPHILA SUBOBSCURA</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 768.	1.1	12
99	Phylogeography and speciation of colour morphs in the colonial ascidian <i>Pseudodistoma crucigaster</i> . <i>Molecular Ecology</i> , 2004, 13, 3125-3136.	2.0	72
100	Isolation and characterization of microsatellite loci in <i>Tripterygion delaisi</i> . <i>Molecular Ecology Notes</i> , 2004, 4, 438-439.	1.7	10
101	A TIME SERIES OF EVOLUTION IN ACTION: A LATITUDINAL CLINE IN WING SIZE IN SOUTH AMERICAN <i>DROSOPHILA SUBOBSCURA</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 768-780.	1.1	137
102	Low levels of genetic variation in mtDNA sequences over the western Mediterranean and Atlantic range of the sponge <i>Crambe crambe</i> (Poecilosclerida). <i>Marine Biology</i> , 2004, 144, 31-35.	0.7	113
103	Sex-ratio in natural and experimental populations of <i>Drosophila subobscura</i> from North America. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2004, 42, 33-37.	0.6	7
104	Strong population structure in the marine sponge <i>Crambe crambe</i> (Poecilosclerida) as revealed by microsatellite markers. <i>Molecular Ecology</i> , 2004, 13, 511-522.	2.0	109
105	Characterising invasion processes with genetic data: an Atlantic clade of <i>Clavelina lepadiformis</i> (Ascidiacea) introduced into Mediterranean harbours. <i>Hydrobiologia</i> , 2003, 503, 29-35.	1.0	100
106	EVOLUTIONARY PACE OF CHROMOSOMAL POLYMORPHISM IN COLONIZING POPULATIONS OF <i>DROSOPHILA SUBOBSCURA</i> : AN EVOLUTIONARY TIME SERIES. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 1837-1845.	1.1	89
107	EVOLUTIONARY PACE OF CHROMOSOMAL POLYMORPHISM IN COLONIZING POPULATIONS OF <i>DROSOPHILA SUBOBSCURA</i> : AN EVOLUTIONARY TIME SERIES. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 1837.	1.1	10
108	Characterising invasion processes with genetic data: an Atlantic clade of <i>Clavelina lepadiformis</i> (Ascidiacea) introduced into Mediterranean harbours. , 2003, , 29-35.		1



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109	Polymorphic microsatellite loci in the sponge <i>Crambe crambe</i> (Porifera: Poecilosclerida) and their variation in two distant populations. <i>Molecular Ecology Notes</i> , 2002, 2, 478-480.	1.7	19
110	Cryptic species of <i>Clavelina</i> (Ascidiacea) in two different habitats: harbours and rocky littoral zones in the northwestern Mediterranean. <i>Marine Biology</i> , 2001, 139, 455-462.	0.7	77
111	Microsatellite Variation in Colonizing and Palearctic Populations of <i>Drosophila subobscura</i> . <i>Molecular Biology and Evolution</i> , 2001, 18, 731-740.	3.5	66
112	High Density of Long Dinucleotide Microsatellites in <i>Drosophila subobscura</i> . <i>Molecular Biology and Evolution</i> , 2000, 17, 1259-1267.	3.5	36
113	GENETIC VARIATION IN THE SPREAD OF <i>DROSOPHILA SUBOBSCURA</i> FROM A NONEQUILIBRIUM POPULATION. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 696-703.	1.1	27
114	GENETIC VARIATION IN THE SPREAD OF <i>DROSOPHILA SUBOBSCURA</i> FROM A NONEQUILIBRIUM POPULATION. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 696.	1.1	1
115	Interspecific Competition in the Laboratory between <i>Drosophila subobscura</i> and <i>D. azteca</i> . <i>American Midland Naturalist</i> , 2000, 144, 19-27.	0.2	8
116	Brief communication. RAPD diagnosis of the obscura group species sympatric with <i>D. subobscura</i> in North America. <i>Journal of Heredity</i> , 1999, 90, 580-582.	1.0	1
117	Expression of neurotrophins in hippocampal interneurons immunoreactive for the neuropeptides somatostatin, neuropeptide-Y, vasoactive intestinal polypeptide and cholecystokinin. <i>Neuroscience</i> , 1999, 89, 1089-1101.	1.1	22
118	Interspecific Laboratory Competition of the Recently Sympatric Species <i>Drosophila subobscura</i> and <i>Drosophila pseudoobscura</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 269.	1.1	7
119	INTERSPECIFIC LABORATORY COMPETITION OF THE RECENTLY SYMPATRIC SPECIES <i>DROSOPHILA SUBOBSCURA</i> AND <i>DROSOPHILA PSEUDOBSCURA</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 269-274.	1.1	12
120	Expression of nerve growth factor and neurotrophin-3 mRNAs in hippocampal interneurons: morphological characterization, levels of expression, and colocalization of nerve growth factor and neurotrophin-3. <i>Journal of Comparative Neurology</i> , 1998, 395, 73-90.	0.9	2
121	Diagnosis of sibling species of <i>Drosophila</i> involved in the colonization of North America by <i>D. subobscura</i> . <i>Molecular Ecology</i> , 1997, 6, 293-296.	2.0	9
122	A Truncated P Element is Inserted in the Transcribed Region of the Cu, Zn Sod Gene of an <i>Sod</i> Strain of <i>Drosophila Melanogaster</i> . <i>Free Radical Research Communications</i> , 1991, 12, 429-435.	1.8	4
123	Genetic changes in mating activity in laboratory strains of <i>Drosophila subobscura</i> . <i>Genetica</i> , 1990, 80, 39-43.	0.5	13