# Trenton W J Garner

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2555910/publications.pdf

Version: 2024-02-01

| | | | |
|---|---|---|---|
| 129 papers | 9,163 citations | 47006 47 h-index | 45317 90 g-index |
| 137 all docs | 137 docs citations | 137 times ranked | 6261 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Challenging a hostâ€“pathogen paradigm: Susceptibility to chytridiomycosis is decoupled from genetic erosion. Journal of Evolutionary Biology, 2022, 35, 589-598. | 1.7 | 1 |
| 2 | Microbiome function predicts amphibian chytridiomycosis disease dynamics. Microbiome, 2022, 10, 44. | 11.1 | 12 |
| 3 | Host Identity Mattersâ€”Up to a Point: The Community Context of Batrachochytrium dendrobatidis Transmission. American Naturalist, 2022, 200, 584-597. | 2.1 | 4 |
| 4 | Discriminating lineages of Batrachochytrium dendrobatidis using quantitative PCR. Molecular Ecology Resources, 2021, 21, 1452-1459. | 4.8 | 7 |
| 5 | Alpine Newts (Ichthyosaura alpestris) Avoid Habitats Previously Used by Parasite-Exposed Conspecifics. Frontiers in Ecology and Evolution, 2021, 9, . | 2.2 | 3 |
| 6 | Exposure to Batrachochytrium dendrobatidis affects chemical defences in two anuran amphibians, Rana dalmatina and Bufo bufo. Bmc Ecology and Evolution, 2021, 21, 135. | 1.6 | 8 |
| 7 | Spatiotemporal heterogeneity decouples infection parameters of amphibian chytridiomycosis. Journal of Animal Ecology, 2020, 89, 1109-1121. | 2.8 | 9 |
| 8 | Response to Comment on â€œAmphibian fungal panzootic causes catastrophic and ongoing loss of biodiversityâ€. Science, 2020, 367, . | 12.6 | 15 |
| 9 | Conservation decisions under pressure: Lessons from an exercise in rapid response to wildlife disease. Conservation Science and Practice, 2020, 2, e141. | 2.0 | 11 |
| 10 | Chytrid fungi and global amphibian declines. Nature Reviews Microbiology, 2020, 18, 332-343. | 28.6 | 200 |
| 11 | Genetic and demographic vulnerability of adder populations: Results of a genetic study in mainland Britain. PLoS ONE, 2020, 15, e0231809. | 2.5 | 3 |
| 12 | Sex-biased parasitism and expression of a sexual signal. Biological Journal of the Linnean Society, 2020, 131, 785-800. | 1.6 | 10 |
| 13 | Occurrence of Batrachochytrium dendrobatidis in Sweden: higher infection prevalence in southern species. Diseases of Aquatic Organisms, 2020, 140, 209-218. | 1.0 | 8 |
| 14 | Significant reductions of host abundance weakly impact infection intensity of Batrachochytrium dendrobatidis. PLoS ONE, 2020, 15, e0242913. | 2.5 | 7 |
| 15 | Modelling Ranavirus Transmission in Populations of Common Frogs (Rana temporaria) in the United Kingdom. Viruses, 2019, 11, 556. | 3.3 | 7 |
| 16 | Outbreaks of an Emerging Viral Disease Covary With Differences in the Composition of the Skin Microbiome of a Wild United Kingdom Amphibian. Frontiers in Microbiology, 2019, 10, 1245. | 3.5 | 29 |
| 17 | Effects of historic and projected climate change on the range and impacts of an emerging wildlife disease. Global Change Biology, 2019, 25, 2648-2660. | 9.5 | 43 |
| 18 | Amphibian fungal panzootic causes catastrophic and ongoing loss of biodiversity. Science, 2019, 363, 1459-1463. | 12.6 | 805 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Common midwife toad ranaviruses replicate first in the oral cavity of smooth newts (Lissotriton) Tj ETQq1 1 0.784314 rgBT /Overlock 1 | 3.3 | 12 |
| 20 | Mitigating Batrachochytrium salamandrivorans in Europe. Amphibia - Reptilia, 2019, 40, 265-290. | 0.5 | 26 |
| 21 | Diversity-Stability Dynamics of the Amphibian Skin Microbiome and Susceptibility to a Lethal Viral Pathogen. Frontiers in Microbiology, 2019, 10, 2883. | 3.5 | 49 |
| 22 | Discussing the future of amphibians in research. Lab Animal, 2019, 48, 16-18. | 0.4 | 8 |
| 23 | Longâ€term monitoring of an amphibian community after a climate changeâ€•and infectious diseaseâ€driven species extirpation. Global Change Biology, 2018, 24, 2622-2632. | 9.5 | 35 |
| 24 | Amphibian chytridiomycosis outbreak dynamics are linked with host skin bacterial community structure. Nature Communications, 2018, 9, 693. | 12.8 | 126 |
| 25 | A novel approach to wildlife transcriptomics provides evidence of diseaseâ€mediated differential expression and changes to the microbiome of amphibian populations. Molecular Ecology, 2018, 27, 1413-1427. | 3.9 | 32 |
| 26 | Routine habitat switching alters the likelihood and persistence of infection with a pathogenic parasite. Functional Ecology, 2018, 32, 1262-1270. | 3.6 | 32 |
| 27 | A possible reservoir of Batrachochytrium dendrobatidis in Australia. Animal Conservation, 2018, 21, 104-105. | 2.9 | 4 |
| 28 | Development and worldwide use of non-lethal, and minimal population-level impact, protocols for the isolation of amphibian chytrid fungi. Scientific Reports, 2018, 8, 7772. | 3.3 | 24 |
| 29 | Recent Asian origin of chytrid fungi causing global amphibian declines. Science, 2018, 360, 621-627. | 12.6 | 389 |
| 30 | An emerging viral pathogen truncates population age structure in a European amphibian and may reduce population viability. PeerJ, 2018, 6, e5949. | 2.0 | 25 |
| 31 | Itraconazole and thiophanate-methyl fail to clear tadpoles naturally infected with the hypervirulent lineage of Batrachochytrium dendrobatidis. Diseases of Aquatic Organisms, 2018, 131, 73-78. | 1.0 | 2 |
| 32 | Islands within an island: Population genetic structure of the endemic Sardinian newt, Euproctus platycephalus. Ecology and Evolution, 2017, 7, 1190-1211. | 1.9 | 6 |
| 33 | Impact of asynchronous emergence of two lethal pathogens on amphibian assemblages. Scientific Reports, 2017, 7, 43260. | 3.3 | 46 |
| 34 | Pathological and phylogenetic characterization ofAmphibiothecumsp. infection in an isolated amphibian (Lissotriton helveticus) population on the island of Rum (Scotland). Parasitology, 2017, 144, 484-496. | 1.5 | 8 |
| 35 | A quantitative-PCR based method to estimate ranavirus viral load following normalisation by reference to an ultraconserved vertebrate target. Journal of Virological Methods, 2017, 249, 147-155. | 2.1 | 43 |
| 36 | From fish to frogs and beyond: Impact and host range of emergent ranaviruses. Virology, 2017, 511, 272-279. | 2.4 | 69 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Infections on the move: how transient phases of host movement influence disease spread. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171807. | 2.6 | 45 |
| 38 | Climate forcing of an emerging pathogenic fungus across a montane multi-host community. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150454. | 4.0 | 52 |
| 39 | Reconstructing the emergence of a lethal infectious disease of wildlife supports a key role for spread through translocations by humans. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160952. | 2.6 | 74 |
| 40 | Assessing the ability of swab data to determine the true burden of infection for the amphibian pathogen Batrachochytrium dendrobatidis. EcoHealth, 2016, 13, 360-367. | 2.0 | 23 |
| 41 | Invasive North American bullfrogs transmit lethal fungus Batrachochytrium dendrobatidis infections to native amphibian host species. Biological Invasions, 2016, 18, 2299-2308. | 2.4 | 35 |
| 42 | Mitigating amphibian chytridiomycoses in nature. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20160207. | 4.0 | 125 |
| 43 | Detection of Batrachochytrium dendrobatidis in Amphibians Imported into the UK for the Pet Trade. EcoHealth, 2016, 13, 456-466. | 2.0 | 17 |
| 44 | Host species vary in infection probability, sub-lethal effects and costs of immune response when exposed to an amphibian parasite. Scientific Reports, 2015, 5, 10828. | 3.3 | 47 |
| 45 | A de novo Assembly of the Common Frog (Rana temporaria) Transcriptome and Comparison of Transcription Following Exposure to Ranavirus and Batrachochytrium dendrobatidis. PLoS ONE, 2015, 10, e0130500. | 2.5 | 32 |
| 46 | Amphibian Symbiotic Bacteria Do Not Show a Universal Ability To Inhibit Growth of the Global Panzootic Lineage of Batrachochytrium dendrobatidis. Applied and Environmental Microbiology, 2015, 81, 3706-3711. | 3.1 | 60 |
| 47 | Successful elimination of a lethal wildlife infectious disease in nature. Biology Letters, 2015, 11, 20150874. | 2.3 | 135 |
| 48 | Environmentally determined juvenile growth rates dictate the degree of sexual size dimorphism in the Sardinian brook newt. Evolutionary Ecology, 2015, 29, 169-184. | 1.2 | 5 |
| 49 | Delayed metamorphosis of amphibian larvae facilitates Batrachochytrium dendrobatidis transmission and persistence. Diseases of Aquatic Organisms, 2015, 117, 85-92. | 1.0 | 23 |
| 50 | Experimental evidence in support of single host maintenance of a multihost pathogen. Ecosphere, 2014, 5, art142. | 2.2 | 13 |
| 51 | Collapse of Amphibian Communities Due to an Introduced Ranavirus. Current Biology, 2014, 24, 2586-2591. | 3.9 | 182 |
| 52 | Assessing Risk and Guidance on Monitoring of Batrachochytrium dendrobatidis in Europe through Identification of Taxonomic Selectivity of Infection. Conservation Biology, 2014, 28, 213-223. | 4.7 | 46 |
| 53 | Environmental Determinants of Recent Endemism of Batrachochytrium dendrobatidis Infections in Amphibian Assemblages in the Absence of Disease Outbreaks. Conservation Biology, 2014, 28, 1302-1311. | 4.7 | 43 |
| 54 | Microscopic Aquatic Predators Strongly Affect Infection Dynamics of a Globally Emerged Pathogen. Current Biology, 2014, 24, 176-180. | 3.9 | 117 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Recent introduction of a chytrid fungus endangers Western Palearctic salamanders. Science, 2014, 346, 630-631. | 12.6 | 421 |
| 56 | Body size, nuptial pad size and hormone levels: potential non-destructive biomarkers of reproductive health in wild toads (Bufo bufo). Ecotoxicology, 2014, 23, 1359-1365. | 2.4 | 16 |
| 57 | Challenges and opportunities for animal conservation from renewable energy development. Animal Conservation, 2013, 16, 367-369. | 2.9 | 19 |
| 58 | The pandemic pathogen of amphibians,Batrachochytrium dendrobatidis(Phylum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (C | 0.6 | 10 |
| 59 | Contextâ€dependent amphibian host population response to an invading pathogen. Ecology, 2013, 94, 1795-1804. | 3.2 | 64 |
| 60 | Evidence for the Introduction of Lethal Chytridiomycosis Affecting Wild Betic Midwife Toads (Alytes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf | 2.0 | 9 |
| 61 | Geographic and taxonomic variation in <scp>B</scp>atrachochytrium dendrobatidis infection and transmission within a highly endemic amphibian community. Diversity and Distributions, 2013, 19, 1153-1163. | 4.1 | 10 |
| 62 | Effects of Oilâ€Palm Plantations on Diversity of Tropical Anurans. Conservation Biology, 2013, 27, 615-624. | 4.7 | 54 |
| 63 | Batrachochytrium dendrobatidis Infection and Lethal Chytridiomycosis in Caecilian Amphibians (Gymnophiona). EcoHealth, 2013, 10, 173-183. | 2.0 | 54 |
| 64 | Chromosomal Copy Number Variation, Selection and Uneven Rates of Recombination Reveal Cryptic Genome Diversity Linked to Pathogenicity. PLoS Genetics, 2013, 9, e1003703. | 3.5 | 104 |
| 65 | Genetic attributes of midwife toad (Alytes obstetricans) populations do not correlate with degree of species decline. Ecology and Evolution, 2013, 3, 2806-2819. | 1.9 | 13 |
| 66 | Mapping the Global Emergence of Batrachochytrium dendrobatidis, the Amphibian Chytrid Fungus. PLoS ONE, 2013, 8, e56802. | 2.5 | 314 |
| 67 | Resistance to Chytridiomycosis in European Plethodontid Salamanders of the Genus Speleomantes. PLoS ONE, 2013, 8, e63639. | 2.5 | 19 |
| 68 | Global and endemic Asian lineages of the emerging pathogenic fungus Batrachochytrium dendrobatidis widely infect amphibians in China. Diversity and Distributions, 2012, 18, 307-318. | 4.1 | 65 |
| 69 | GENETIC EROSION IN WILD POPULATIONS MAKES RESISTANCE TO A PATHOGEN MORE COSTLY. Evolution; International Journal of Organic Evolution, 2012, 66, 1942-1952. | 2.3 | 48 |
| 70 | Multiple emergences of genetically diverse amphibian-infecting chytrids include a globalized hypervirulent recombinant lineage. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 18732-18736. | 7.1 | 375 |
| 71 | The need for jumpstarting amphibian genome projects. Trends in Ecology and Evolution, 2011, 26, 378-379. | 8.7 | 9 |
| 72 | Climate change, chytridiomycosis or condition: an experimental test of amphibian survival. Global Change Biology, 2011, 17, 667-675. | 9.5 | 65 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Rapid selection against inbreeding in a wild population of a rare frog. Evolutionary Applications, 2011, 4, 30-38. | 3.1 | 18 |
| 74 | Developing a safe antifungal treatment protocol to eliminateBatrachochytrium dendrobatidisfrom amphibians. Medical Mycology, 2011, 49, 143-149. | 0.7 | 66 |
| 75 | First Evidence of Batrachochytrium dendrobatidis in China: Discovery of Chytridiomycosis in Introduced American Bullfrogs and Native Amphibians in the Yunnan Province, China. EcoHealth, 2010, 7, 127-134. | 2.0 | 45 |
| 76 | Polygyny, census and effective population size in the threatened frog, Rana latastei. Animal Conservation, 2010, 13, 82-89. | 2.9 | 40 |
| 77 | Assessing the longâ€term impact of Ranavirus infection in wild common frog populations. Animal Conservation, 2010, 13, 514-522. | 2.9 | 122 |
| 78 | Effects of Two Amphibian Pathogens on the Developmental Stability of Green Frogs. Conservation Biology, 2010, 24, 788-794. | 4.7 | 19 |
| 79 | Factors driving pathogenicity vs. prevalence of amphibian panzootic chytridiomycosis in Iberia. Ecology Letters, 2010, 13, 372-382. | 6.4 | 162 |
| 80 | Dermocystid infection and associated skin lesions in free-living palmate newts (Lissotriton) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td | 1.3 | 26 |
| 81 | Expression Profiling the Temperature-Dependent Amphibian Response to Infection by Batrachochytrium dendrobatidis. PLoS ONE, 2009, 4, e8408. | 2.5 | 135 |
| 82 | Fatal Chytridiomycosis in the Tyrrhenian Painted Frog. EcoHealth, 2009, 6, 27-32. | 2.0 | 24 |
| 83 | The Amphibian Trade: Bans or Best Practice?. EcoHealth, 2009, 6, 148-151. | 2.0 | 35 |
| 84 | Determining Causality and Controlling Disease is Based on Collaborative Research involving Multidisciplinary Approaches. EcoHealth, 2009, 6, 331-334. | 2.0 | 8 |
| 85 | Evidence for gene flow differs from observed dispersal patterns in the Humboldt penguin, Spheniscus humboldti. Conservation Genetics, 2009, 10, 839-849. | 1.5 | 29 |
| 86 | Characterization of microsatellite loci in two closely related Lissotriton newt species. Conservation Genetics, 2009, 10, 1903-1906. | 1.5 | 8 |
| 87 | Proteomic and phenotypic profiling of the amphibian pathogen Batrachochytrium dendrobatidis shows that genotype is linked to virulence. Molecular Ecology, 2009, 18, 415-429. | 3.9 | 138 |
| 88 | Population genetic patterns suggest a behavioural change in wild common frogs (Rana) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td | 3.9 | 31 |
| 89 | European phylogeography of the common frog (Rana temporaria): routes of postglacial colonization into the British Isles, and evidence for an Irish glacial refugium. Heredity, 2009, 102, 490-496. | 2.6 | 54 |
| 90 | Life history tradeoffs influence mortality associated with the amphibian pathogen Batrachochytrium dendrobatidis. Oikos, 2009, 118, 783-791. | 2.7 | 194 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Global Emergence ofBatrachochytrium dendrobatidisand Amphibian Chytridiomycosis in Space, Time, and Host. Annual Review of Microbiology, 2009, 63, 291-310. | 7.3 | 564 |
| 92 | Global Amphibian Extinction Risk Assessment for the Panzootic Chytrid Fungus. Diversity, 2009, 1, 52-66. | 1.7 | 141 |
| 93 | Evidence for Directional Selection at a Novel Major Histocompatibility Class I Marker in Wild Common Frogs (Rana temporaria) Exposed to a Viral Pathogen (Ranavirus). PLoS ONE, 2009, 4, e4616. | 2.5 | 86 |
| 94 | Using itraconazole to clear Batrachochytrium dendrobatidis infection, and subsequent depigmentation of Alytes muletensis tadpoles. Diseases of Aquatic Organisms, 2009, 83, 257-260. | 1.0 | 83 |
| 95 | Human Disturbance Influences Behaviour and Local Density of Juvenile Frogs. Ethology, 2008, 114, 1006-1013. | 1.1 | 3 |
| 96 | Molecular and quantitative genetic differentiation across Europe in yellow dung flies. Journal of Evolutionary Biology, 2008, 21, 1492-1503. | 1.7 | 35 |
| 97 | Persistence of the emerging pathogen Batrachochytrium dendrobatidis outside the amphibian host greatly increases the probability of host extinction. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 329-334. | 2.6 | 91 |
| 98 | Predicting susceptibility to future declines in the world's frogs. Conservation Letters, 2008, 1, 82-90. | 5.7 | 149 |
| 99 | Detection of Chytridiomycosis Caused by Batrachochytrium dendrobatidis in the Endangered Sardinian Newt (Euproctus platycephalus) in Southern Sardinia, Italy. Journal of Wildlife Diseases, 2008, 44, 712-715. | 0.8 | 31 |
| 100 | Anthropogenic Influence on Prevalence of 2 Amphibian Pathogens. Emerging Infectious Diseases, 2008, 14, 1175-1176. | 4.3 | 33 |
| 101 | No evidence for precipitous declines of harlequin frogs (Atelopus) in the Guyanas. Studies on Neotropical Fauna and Environment, 2008, 43, 177-180. | 1.0 | 9 |
| 102 | Mountain chickens Leptodactylus fallax and sympatric amphibians appear to be disease free on Montserrat. Oryx, 2007, 41, 398-401. | 1.0 | 11 |
| 103 | The relationship between the emergence of Batrachochytrium dendrobatidis, the international trade in amphibians and introduced amphibian species. Fungal Biology Reviews, 2007, 21, 2-9. | 4.7 | 193 |
| 104 | Female alpine newts (Triturus alpestris) mate initially with males signalling fertility benefits. Biological Journal of the Linnean Society, 2007, 91, 483-491. | 1.6 | 8 |
| 105 | Genetic diversity, but not hatching success, is jointly affected by postglacial colonization and isolation in the threatened frog, Rana latastei. Molecular Ecology, 2007, 16, 1787-1797. | 3.9 | 64 |
| 106 | Environmental detection of Batrachochytrium dendrobatidis in a temperate climate. Diseases of Aquatic Organisms, 2007, 77, 105-112. | 1.0 | 78 |
| 107 | The emerging amphibian pathogen Batrachochytrium dendrobatidis globally infects introduced populations of the North American bullfrog, Rana catesbeiana. Biology Letters, 2006, 2, 455-459. | 2.3 | 265 |
| 108 | Tests of aggregative preferences of wandering salamanders (Aneides vagrans). Acta Ethologica, 2006, 9, 43-47. | 0.9 | 1 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Susceptibility of Italian agile frog populations to an emerging strain of Ranavirus parallels population genetic diversity. Ecology Letters, 2005, 8, 401-408. | 6.4 | 154 |
| 110 | Chytrid Fungus in Europe. Emerging Infectious Diseases, 2005, 11, 1639-1641. | 4.3 | 101 |
| 111 | Emergence of amphibian chytridiomycosis in Britain. Veterinary Record, 2005, 157, 386-387. | 0.3 | 37 |
| 112 | Multiple paternity in the western terrestrial garter snake, Thamnophis elegans. Canadian Journal of Zoology, 2005, 83, 656-663. | 1.0 | 17 |
| 113 | RESPONSE OF THE ITALIAN AGILE FROG (RANA LATASTEI) TO A RANAVIRUS, FROG VIRUS 3: A MODEL FOR VIRAL EMERGENCE IN NAÃVE POPULATIONS. Journal of Wildlife Diseases, 2004, 40, 660-669. | 0.8 | 68 |
| 114 | Genetic diversity across a vertebrate speciesâ€™ range: a test of the central-peripheral hypothesis. Molecular Ecology, 2004, 13, 1047-1053. | 3.9 | 108 |
| 115 | Microsatellite markers developed from Thamnophis elegans and Thamnophis sirtalis and their utility in three species of garter snakes. Molecular Ecology Notes, 2004, 4, 369-371. | 1.7 | 14 |
| 116 | Characterization of microsatellite loci in Humboldt penguin (Spheniscus humboldti) and cross-amplification in other penguin species. Molecular Ecology Notes, 2003, 3, 62-64. | 1.7 | 18 |
| 117 | Di- and tetranucleotide microsatellite markers for the Alpine newt (Triturus alpestris): characterization and cross-priming in five congeners. Molecular Ecology Notes, 2003, 3, 186-188. | 1.7 | 18 |
| 118 | Genetic depletion in Swiss populations of Rana latastei: conservation implications. Biological Conservation, 2003, 114, 371-376. | 4.1 | 21 |
| 119 | Superior sperm competitors sire higherâ€“quality young. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 1933-1938. | 2.6 | 117 |
| 120 | Relatedness, body size and paternity in the alpine newt,Triturus alpestris. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 619-624. | 2.6 | 89 |
| 121 | Heteropopulation males have a fertilization advantage during sperm competition in the yellow dung fly (Scathophaga stercoraria). Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1701-1707. | 2.6 | 53 |
| 122 | Geographic Variation of Multiple Paternity in the Common Garter Snake (Thamnophis sirtalis). Copeia, 2002, 2002, 15-23. | 1.3 | 43 |
| 123 | Genome size and microsatellites: the effect of nuclear size on amplification potential. Genome, 2002, 45, 212-215. | 2.0 | 75 |
| 124 | Polymorphic markers for the sea cucumber Parastichopus californicus. Molecular Ecology Notes, 2002, 2, 233-235. | 1.7 | 7 |
| 125 | Title is missing!. Conservation Genetics, 2002, 3, 455-458. | 1.5 | 7 |
| 126 | Microsatellites for use in studies of the Italian Agile Frog, Rana latastei (Boulenger). Conservation Genetics, 2001, 2, 77-80. | 1.5 | 17 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Sexual conflict selects for male and female reproductive characters. Current Biology, 2001, 11, 489-493. | 3.9 | 247 |
| 128 | A set of CA repeat microsatellite markers derived from the pool frog, Rana lessonae. Molecular Ecology, 2000, 9, 2173-2175. | 3.9 | 55 |
| 129 | Polymorphic DNA microsatellites identified in the yellow dung fly (Scathophaga stercoraria). Molecular Ecology, 2000, 9, 2207-2209. | 3.9 | 23 |