

Alison M Dunn

List of Publications by Year in descending order

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Version: 2024-02-01

131
papers

6,470
citations

87401

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h-index

87275

74
g-index

136
all docs

136
docs citations

136
times ranked

6866
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Superior predatory ability and abundance predicts potential ecological impact towards early-stage anurans by invasive "Killer Shrimp"™ (Dikerogammarus villosus). <i>Scientific Reports</i> , 2021, 11, 4570. | 1.6 | 8 |
| 2 | Climate and habitat configuration limit range expansion and patterns of dispersal in a non-native lizard. <i>Ecology and Evolution</i> , 2021, 11, 3332-3346. | 0.8 | 2 |
| 3 | Viewing Emerging Human Infectious Epidemics through the Lens of Invasion Biology. <i>BioScience</i> , 2021, 71, 722-740. | 2.2 | 24 |
| 4 | Patterns of infection in a native and an invasive crayfish across the UK. <i>Journal of Invertebrate Pathology</i> , 2021, 184, 107595. | 1.5 | 6 |
| 5 | Response behaviour of native lizards and invading wall lizard to interspecific scent: implications for invasion success. <i>Animal Behaviour</i> , 2020, 166, 109-117. | 0.8 | 2 |
| 6 | Coherence of marine alien species biosecurity legislation: A study of England and Wales. <i>Marine Pollution Bulletin</i> , 2020, 161, 111796. | 2.3 | 2 |
| 7 | The effectiveness of e-Learning on biosecurity practice to slow the spread of invasive alien species. <i>Biological Invasions</i> , 2020, 22, 2559-2571. | 1.2 | 8 |
| 8 | The effectiveness of disinfectant and steam exposure treatments to prevent the spread of the highly invasive killer shrimp, <i>Dikerogammarus villosus</i> . <i>Scientific Reports</i> , 2020, 10, 1919. | 1.6 | 17 |
| 9 | Better off dead: assessment of aquatic disinfectants and thermal shock treatments to prevent the spread of invasive freshwater bivalves. <i>Wetlands Ecology and Management</i> , 2020, 28, 285-295. | 0.7 | 5 |
| 10 | Invasion success of a widespread invasive predator may be explained by a high predatory efficacy but may be influenced by pathogen infection. <i>Biological Invasions</i> , 2019, 21, 3545-3560. | 1.2 | 11 |
| 11 | Exploring knowledge, perception of risk and biosecurity practices among researchers in the UK: a quantitative survey. <i>Biological Invasions</i> , 2019, 21, 303-314. | 1.2 | 8 |
| 12 | Biocide Treatment of Invasive Signal Crayfish: Successes, Failures and Lessons Learned. <i>Diversity</i> , 2019, 11, 29. | 0.7 | 16 |
| 13 | Stakeholder discourse and opinion towards a charismatic non-native lizard species: Potential invasive problem or a welcome addition?. <i>People and Nature</i> , 2019, 1, 152-166. | 1.7 | 6 |
| 14 | Infection and invasion: study cases from aquatic communities. , 2019, , 262-295. | | 4 |
| 15 | Multi-faceted impacts of native and invasive alien decapod species on freshwater biodiversity and ecosystem functioning. <i>Freshwater Biology</i> , 2019, 64, 461-473. | 1.2 | 12 |
| 16 | Pathogens of <i>Dikerogammarus haemobaphes</i> regulate host activity and survival, but also threaten native amphipod populations in the UK. <i>Diseases of Aquatic Organisms</i> , 2019, 136, 63-78. | 0.5 | 34 |
| 17 | Parasites influence cannibalistic and predatory interactions within and between native and invasive amphipods. <i>Diseases of Aquatic Organisms</i> , 2019, 136, 79-86. | 0.5 | 8 |
| 18 | Fluctuating asymmetry, parasitism and reproductive fitness in two species of gammarid crustacean. <i>Diseases of Aquatic Organisms</i> , 2019, 136, 37-49. | 0.5 | 3 |

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|----|---|-----|-----------|
| 19 | Podocotyle atomon (Trematoda: Digenea) impacts reproductive behaviour, survival and physiology in Gammarus zaddachi (Amphipoda). Diseases of Aquatic Organisms, 2019, 136, 51-62. | 0.5 | 5 |
| 20 | Transformation of detritus by a European native and two invasive alien freshwater decapods. Biological Invasions, 2018, 20, 1799-1808. | 1.2 | 12 |
| 21 | Invasive alien shredders clear up invasive alien leaf litter. Ecology and Evolution, 2018, 8, 10049-10056. | 0.8 | 2 |
| 22 | â€ˆCandidatus Aquirickettsiella gammariâ€™™ (Gammaproteobacteria: Legionellales: Coxiellaceae): A bacterial pathogen of the freshwater crustacean Gammarus fossarum (Malacostraca: Amphipoda). Journal of Invertebrate Pathology, 2018, 156, 41-53. | 1.5 | 23 |
| 23 | Green crab Carcinus maenas symbiont profiles along a North Atlantic invasion route. Diseases of Aquatic Organisms, 2018, 128, 147-168. | 0.5 | 33 |
| 24 | Antagonistic effects of biological invasion and environmental warming on detritus processing in freshwater ecosystems. Oecologia, 2017, 183, 875-886. | 0.9 | 13 |
| 25 | Parahepatospora carcini n. gen., n. sp., a parasite of invasive Carcinus maenas with intermediate features of sporogony between the Enterocytozoon clade and other microsporidia. Journal of Invertebrate Pathology, 2017, 143, 124-134. | 1.5 | 26 |
| 26 | Habitat use by the endangered white-clawed crayfish <i>Austropotamobius</i> species complex: a systematic review. Knowledge and Management of Aquatic Ecosystems, 2017, , 4. | 0.5 | 7 |
| 27 | Parasites, pathogens and commensals in the â€œlow-impactâ€ non-native amphipod host Gammarus roeselii. Parasites and Vectors, 2017, 10, 193. | 1.0 | 35 |
| 28 | Invader Relative Impact Potential: a new metric to understand and predict the ecological impacts of existing, emerging and future invasive alien species. Journal of Applied Ecology, 2017, 54, 1259-1267. | 1.9 | 165 |
| 29 | Periwinkles and parasites: the occurrence and phenotypic effects of parasites in Littorina saxatilis and L. arcana in northeastern England. Journal of Molluscan Studies, 2017, 83, 69-78. | 0.4 | 7 |
| 30 | Environmental noise reduces predation rate in an aquatic invertebrate. Journal of Insect Conservation, 2017, 21, 839-847. | 0.8 | 15 |
| 31 | Alien Pathogens on the Horizon: Opportunities for Predicting their Threat to Wildlife. Conservation Letters, 2017, 10, 477-484. | 2.8 | 96 |
| 32 | Disturbed flow in an aquatic environment may create a sensory refuge for aggregated prey. PeerJ, 2017, 5, e3121. | 0.9 | 2 |
| 33 | Feeding behaviour, predatory functional responses and trophic interactions of the invasive Chinese mitten crab (<i>Eriocheir sinensis</i>) and signal crayfish (<i>Pacifastacus leniusculus</i>). Freshwater Biology, 2016, 61, 426-443. | 1.2 | 33 |
| 34 | Eaten alive: cannibalism is enhanced by parasites. Royal Society Open Science, 2015, 2, 140369. | 1.1 | 19 |
| 35 | A method test of the use of electric shock treatment to control invasive signal crayfish in streams. Aquatic Conservation: Marine and Freshwater Ecosystems, 2015, 25, 874-880. | 0.9 | 7 |
| 36 | The Role of Tourism and Recreation in the Spread of Non-Native Species: A Systematic Review and Meta-Analysis. PLoS ONE, 2015, 10, e0140833. | 1.1 | 110 |

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|----|---|-----|-----------|
| 37 | Challenging the view that invasive non-native plants are not a significant threat to the floristic diversity of Great Britain. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E2988-9. | 3.3 | 32 |
| 38 | Parasites and biological invasions: parallels, interactions, and control. Trends in Parasitology, 2015, 31, 189-199. | 1.5 | 175 |
| 39 | Cucumispora ornata n. sp. (Fungi: Microsporidia) infecting invasive "demon shrimp" (Dikerogammarus) Tj ETQq1 1 0.784314 rg | 1.5 | 35 |
| 40 | Invaders in hot water: a simple decontamination method to prevent the accidental spread of aquatic invasive non-native species. Biological Invasions, 2015, 17, 2287-2297. | 1.2 | 26 |
| 41 | Enemy release and genetic founder effects in invasive killer shrimp populations of Great Britain. Biological Invasions, 2015, 17, 1439-1451. | 1.2 | 16 |
| 42 | Predicting invasive species impacts: a community module functional response approach reveals context dependencies. Journal of Animal Ecology, 2015, 84, 453-463. | 1.3 | 76 |
| 43 | Trait-Mediated Effects of Parasites on Invader-Native Interactions. Parasitology Research Monographs, 2015, , 29-47. | 0.4 | 3 |
| 44 | Biosecurity and Vector Behaviour: Evaluating the Potential Threat Posed by Anglers and Canoeists as Pathways for the Spread of Invasive Non-Native Species and Pathogens. PLoS ONE, 2014, 9, e92788. | 1.1 | 69 |
| 45 | Predicting the ecological impacts of a new freshwater invader: functional responses and prey selectivity of the "killer shrimp", <i>Dikerogammarus villosus</i> , compared to the native <i>Gammarus pulex</i> . Freshwater Biology, 2014, 59, 337-352. | 1.2 | 55 |
| 46 | Parasites that change predator or prey behaviour can have keystone effects on community composition. Biology Letters, 2014, 10, 20130879. | 1.0 | 59 |
| 47 | Perceived risk of sperm competition affects sperm investment in a mate-guarding amphipod. Animal Behaviour, 2014, 87, 231-238. | 0.8 | 5 |
| 48 | Advancing impact prediction and hypothesis testing in invasion ecology using a comparative functional response approach. Biological Invasions, 2014, 16, 735-753. | 1.2 | 214 |
| 49 | Muddied waters: suspended sediment impacts on gill structure and aerobic scope in an endangered native and an invasive freshwater crayfish. Hydrobiologia, 2014, 722, 61-74. | 1.0 | 34 |
| 50 | The impact of predation risk and of parasitic infection on parental care in brooding crustaceans. Animal Behaviour, 2014, 96, 97-105. | 0.8 | 12 |
| 51 | Prey aggregation is an effective olfactory predator avoidance strategy. PeerJ, 2014, 2, e408. | 0.9 | 24 |
| 52 | Predator cue studies reveal strong trait-mediated effects in communities despite variation in experimental designs. Animal Behaviour, 2013, 86, 1301-1313. | 0.8 | 40 |
| 53 | Effects of feminizing microsporidia on the masculinizing function of the androgenic gland in Gammarus duebeni. Journal of Invertebrate Pathology, 2013, 112, 146-151. | 1.5 | 32 |
| 54 | Microsporidia: diverse, dynamic, and emergent pathogens in aquatic systems. Trends in Parasitology, 2013, 29, 567-578. | 1.5 | 185 |

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|----|--|-----|-----------|
| 55 | Use of sentinel snails for the detection of <i>Schistosoma haematobium</i> transmission on Zanzibar and observations on transmission patterns. <i>Acta Tropica</i> , 2013, 128, 234-240. | 0.9 | 39 |
| 56 | Do invasive species perform better in their new ranges?. <i>Ecology</i> , 2013, 94, 985-994. | 1.5 | 210 |
| 57 | Specific Detection and Localization of Microsporidian Parasites in Invertebrate Hosts by Using <i>In Situ</i> Hybridization. <i>Applied and Environmental Microbiology</i> , 2013, 79, 385-388. | 1.4 | 16 |
| 58 | Do low-head riverine structures hinder the spread of invasive crayfish? Case study of signal crayfish (<i>Pacifastacus leniusculus</i>) movements at a flow gauging weir. <i>Management of Biological Invasions</i> , 2013, 4, 273-282. | 0.5 | 19 |
| 59 | Effect of pH on growth and survival in the freshwater crayfish <i>Austropotamobius pallipes</i> . <i>Freshwater Crayfish</i> , 2013, 19, 53-62. | 0.5 | 6 |
| 60 | Insights into sperm-egg fertilisation relationships in the Arthropoda with ecological significance modelled in an amphipod. <i>Invertebrate Reproduction and Development</i> , 2012, 56, 50-56. | 0.3 | 9 |
| 61 | Horizontal transmission of <i>Thelohania contejeani</i> in the endangered white-clawed (<i>Austropotamobius pallipes</i>) and the invasive signal crayfish (<i>Pacifastacus leniusculus</i>). <i>Parasitology</i> , 2012, 139, 1471-1477. | 0.7 | 5 |
| 62 | Indirect effects of parasites in invasions. <i>Functional Ecology</i> , 2012, 26, 1262-1274. | 1.7 | 172 |
| 63 | Diverse effects of parasites in ecosystems: linking interdependent processes. <i>Frontiers in Ecology and the Environment</i> , 2012, 10, 186-194. | 1.9 | 209 |
| 64 | Editorial: Invasions and infections. <i>Functional Ecology</i> , 2012, 26, 1234-1237. | 1.7 | 15 |
| 65 | Olfactory cue use by three-spined sticklebacks foraging in turbid water: prey detection or prey location?. <i>Animal Behaviour</i> , 2012, 84, 151-158. | 0.8 | 41 |
| 66 | Disease emergence and invasions. <i>Functional Ecology</i> , 2012, 26, 1275-1287. | 1.7 | 104 |
| 67 | Morphological diversity and phenotypic plasticity in the threatened British white-clawed crayfish (<i>Austropotamobius pallipes</i>). <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2012, 22, 220-231. | 0.9 | 19 |
| 68 | Predatory Functional Response and Prey Choice Identify Predation Differences between Native/Invasive and Parasitised/Unparasitised Crayfish. <i>PLoS ONE</i> , 2012, 7, e32229. | 1.1 | 94 |
| 69 | Parasites and competitors. , 2011, , 20-89. | | 2 |
| 70 | A review of marking techniques for Crustacea and experimental appraisal of electric cauterisation and visible implant elastomer tagging for <i>Austropotamobius pallipes</i> and <i>Pacifastacus leniusculus</i> . <i>Freshwater Crayfish</i> , 2011, 18, 55-67. | 0.5 | 6 |
| 71 | Wildlife diseases: from individuals to ecosystems. <i>Journal of Animal Ecology</i> , 2011, 80, 19-38. | 1.3 | 339 |
| 72 | Should sex-ratio distorting parasites abandon horizontal transmission?. <i>BMC Evolutionary Biology</i> , 2011, 11, 370. | 3.2 | 7 |

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|----|--|-----|-----------|
| 73 | Invasion progress of the signal crayfish (<i>Pacifastacus leniusculus</i> (Dana)) and displacement of the native white-clawed crayfish (<i>Austropotamobius pallipes</i> (Lereboullet)) in the River Wharfe, UK. <i>Freshwater Crayfish</i> , 2011, 18, 45-53. | 0.5 | 4 |
| 74 | Reduction in post-invasion genetic diversity in <i>Crangonyx pseudogracilis</i> (Amphipoda: Crustacea): a genetic bottleneck or the work of hitchhiking vertically transmitted microparasites?. <i>Biological Invasions</i> , 2010, 12, 191-209. | 1.2 | 43 |
| 75 | Parasitism may enhance rather than reduce the predatory impact of an invader. <i>Biology Letters</i> , 2010, 6, 636-638. | 1.0 | 72 |
| 76 | Competition and parasitism in the native White Clawed Crayfish <i>Austropotamobius pallipes</i> and the invasive Signal Crayfish <i>Pacifastacus leniusculus</i> in the UK. <i>Biological Invasions</i> , 2009, 11, 315-324. | 1.2 | 62 |
| 77 | Chapter 7 Parasites and Biological Invasions. <i>Advances in Parasitology</i> , 2009, 68, 161-184. | 1.4 | 157 |
| 78 | The less amorous <i>Gammarus</i> : predation risk affects mating decisions in <i>Gammarus duebeni</i> (Amphipoda). <i>Animal Behaviour</i> , 2008, 76, 1289-1295. | 0.8 | 49 |
| 79 | A keystone effect for parasites in intraguild predation?. <i>Biology Letters</i> , 2008, 4, 534-537. | 1.0 | 32 |
| 80 | Strategic sperm allocation under parasitic sex-ratio distortion. <i>Biology Letters</i> , 2006, 2, 78-80. | 1.0 | 35 |
| 81 | How parasites affect interactions between competitors and predators. <i>Ecology Letters</i> , 2006, 9, 1253-1271. | 3.0 | 341 |
| 82 | Transmission and burden and the impact of temperature on two species of vertically transmitted microsporidia. <i>International Journal for Parasitology</i> , 2006, 36, 409-414. | 1.3 | 17 |
| 83 | Targeting of host cell lineages by vertically transmitted, feminising microsporidia. <i>International Journal for Parasitology</i> , 2006, 36, 749-756. | 1.3 | 11 |
| 84 | Two cues for sex determination in <i>Gammarus duebeni</i> : Adaptive variation in environmental sex determination?. <i>Limnology and Oceanography</i> , 2005, 50, 346-353. | 1.6 | 22 |
| 85 | Local adaptation and enhanced virulence of <i>Nosema granulosis</i> artificially introduced into novel populations of its crustacean host, <i>Gammarus duebeni</i> . <i>International Journal for Parasitology</i> , 2005, 35, 265-274. | 1.3 | 21 |
| 86 | Molecular data suggest that microsporidian parasites in freshwater snails are diverse. <i>International Journal for Parasitology</i> , 2005, 35, 1071-1078. | 1.3 | 26 |
| 87 | Parasitic manipulation of host life history and sexual behaviour. <i>Behavioural Processes</i> , 2005, 68, 255-258. | 0.5 | 5 |
| 88 | Invasion success of <i>Fibrillanosema crangonycis</i> , n.sp., n.g.: a novel vertically transmitted microsporidian parasite from the invasive amphipod host <i>Crangonyx pseudogracilis</i> . <i>International Journal for Parasitology</i> , 2004, 34, 235-244. | 1.3 | 54 |
| 89 | Mechanisms of parasite-induced sex reversal in <i>Gammarus duebeni</i> . <i>International Journal for Parasitology</i> , 2004, 34, 747-753. | 1.3 | 59 |
| 90 | Intersexuality in the amphipod <i>Gammarus duebeni</i> results from incomplete feminisation by the vertically transmitted parasitic sex ratio distorter <i>Nosema granulosis</i> . <i>Evolutionary Ecology</i> , 2004, 18, 121-132. | 0.5 | 33 |

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|-----|--|-----|-----------|
| 91 | Widespread vertical transmission and associated host sex ratio distortion within the eukaryotic phylum Microspora. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 1783-1789. | 1.2 | 157 |
| 92 | The replacement of a native freshwater amphipod by an invader: roles for environmental degradation and intraguild predation. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2004, 61, 1627-1635. | 0.7 | 49 |
| 93 | The fascination of investigating parasites. <i>Journal of Biological Education</i> , 2004, 39, 40-41. | 0.8 | 0 |
| 94 | Lethal and sublethal toxicity of ammonia to native, invasive, and parasitised freshwater amphipods. <i>Water Research</i> , 2004, 38, 2847-2850. | 5.3 | 42 |
| 95 | Roles of parasites in animal invasions. <i>Trends in Ecology and Evolution</i> , 2004, 19, 385-390. | 4.2 | 437 |
| 96 | A species invasion mediated through habitat structure, intraguild predation, and parasitism. <i>Limnology and Oceanography</i> , 2004, 49, 1848-1856. | 1.6 | 23 |
| 97 | Parasite altered micro-distribution of <i>Gammarus pulex</i> (Crustacea: Amphipoda). <i>International Journal for Parasitology</i> , 2003, 33, 57-64. | 1.3 | 52 |
| 98 | Parasite transmission and cannibalism in an amphipod (Crustacea). <i>International Journal for Parasitology</i> , 2003, 33, 795-798. | 1.3 | 41 |
| 99 | Effects of the acanthocephalan parasite <i>Echinorhynchus truttae</i> on the feeding ecology of <i>Gammarus pulex</i> (Crustacea: Amphipoda). <i>Journal of Zoology</i> , 2003, 261, 321-325. | 0.8 | 54 |
| 100 | Differential drift and parasitism in invading and native <i>Gammarus</i> spp. (Crustacea: Amphipoda). <i>Ecography</i> , 2003, 26, 467-473. | 2.1 | 24 |
| 101 | An acanthocephalan parasite mediates intraguild predation between invasive and native freshwater amphipods (Crustacea). <i>Freshwater Biology</i> , 2003, 48, 2085-2093. | 1.2 | 40 |
| 102 | Resolution of a Taxonomic Conundrum: an Ultrastructural and Molecular Description of the Life Cycle of <i>Pleistophora mulleri</i> (Pfeiffer 1895; Georgevitch 1929). <i>Journal of Eukaryotic Microbiology</i> , 2003, 50, 266-273. | 0.8 | 40 |
| 103 | Parasite-mediated predation between native and invasive amphipods. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 1309-1314. | 1.2 | 95 |
| 104 | Differential physico-chemical tolerances and intraguild predation among native and invasive amphipods (Crustacea); a field study. <i>Archiv für Hydrobiologie</i> , 2003, 156, 165-179. | 1.1 | 11 |
| 105 | Temporal changes in the distribution of native and introduced freshwater amphipods in Lough Neagh, Northern Ireland. <i>Archiv für Hydrobiologie</i> , 2003, 157, 379-395. | 1.1 | 8 |
| 106 | Microsporidian life cycles and diversity: the relationship between virulence and transmission. <i>Microbes and Infection</i> , 2001, 3, 381-388. | 1.0 | 157 |
| 107 | Mate choice and mate guarding under the influence of a vertically transmitted, parasitic sex ratio distorter. <i>Animal Behaviour</i> , 2001, 61, 763-770. | 0.8 | 19 |
| 108 | Inherited microorganisms, sex-specific virulence and reproductive parasitism. <i>Trends in Parasitology</i> , 2001, 17, 88-94. | 1.5 | 150 |

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|-----|--|-----|-----------|
| 109 | Transovarial transmission in the microsporidia. <i>Advances in Parasitology</i> , 2001, 48, 57-100. | 1.4 | 99 |
| 110 | Ultrastructural Characterisation and Molecular Taxonomic Identification of <i>Nosema granulosis</i> n. sp., a Transovarially Transmitted Feminising (TTF) Microsporidium. <i>Journal of Eukaryotic Microbiology</i> , 1999, 46, 492-499. | 0.8 | 74 |
| 111 | Population Dynamics under Parasitic Sex Ratio Distortion. <i>Theoretical Population Biology</i> , 1999, 56, 11-28. | 0.5 | 83 |
| 112 | The role of calceoli in mate assessment and precopula guarding in <i>Gammarus</i> . <i>Animal Behaviour</i> , 1998, 56, 1471-1475. | 0.8 | 24 |
| 113 | Impact of a Novel, Feminising Microsporidium on its Crustacean Host. <i>Journal of Eukaryotic Microbiology</i> , 1998, 45, 497-501. | 0.8 | 80 |
| 114 | Parasitism and epibiosis in native and non-native gammarids in freshwater in Ireland. <i>Ecography</i> , 1998, 21, 593-598. | 2.1 | 45 |
| 115 | Size and pairing success in <i>Gammarus duebeni</i> : can females be too big?. <i>Animal Behaviour</i> , 1997, 54, 1301-1308. | 0.8 | 33 |
| 116 | Intersexuality in <i>Gammarus Duebenii</i> (Amphipoda), a Cost Incurred in Populations With Environmental Sex Determination?. <i>Crustaceana</i> , 1996, 69, 313-320. | 0.1 | 21 |
| 117 | Resource Allocation to Young: Seasonal Patterns within and between <i>Gammarus duebeni</i> Populations. <i>Oikos</i> , 1995, 73, 199. | 1.2 | 11 |
| 118 | Evidence for the Displacement of <i>Gammarus Duebenii</i> By <i>Gammarus Pulex</i> (Amphipoda) in a Freshwater Site in Brittany, France. <i>Crustaceana</i> , 1995, 68, 912-914. | 0.1 | 2 |
| 119 | Evidence for the Displacement of <i>Gammarus Duebenii</i> By <i>Gammarus Pulex</i> (Amphipoda) in a Freshwater Site in Brittany, France. <i>Crustaceana</i> , 1995, 68, 912-914. | 0.1 | 2 |
| 120 | Intersexuality in the crustacean <i>Gammarus duebeni</i> . <i>Invertebrate Reproduction and Development</i> , 1994, 25, 139-142. | 0.3 | 18 |
| 121 | Is Resource Partitioning among Offspring a Response to Brood Sex Ratio in an Amphipod with Environmental Sex Determination?. <i>Oikos</i> , 1994, 69, 203. | 1.2 | 4 |
| 122 | Transovarial Transmission and Sex Ratio Distortion by a Microsporidian Parasite in a Shrimp. <i>Journal of Invertebrate Pathology</i> , 1993, 61, 248-252. | 1.5 | 62 |
| 123 | Intersexes in a Shrimp: A Possible Disadvantage of Environmental Sex Determination. <i>Evolution; International Journal of Organic Evolution</i> , 1990, 44, 1875. | 1.1 | 11 |
| 124 | Factors affecting the reliability of the McMaster technique. <i>Journal of Helminthology</i> , 1986, 60, 260-262. | 0.4 | 61 |
| 125 | Parasites and predators. , 0, , 90-140. | | 0 |
| 126 | Parasites and intraguild predation. , 0, , 141-175. | | 0 |

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|-----|---|-----|-----------|
| 127 | Plant pathogens and parasitic plants. , 0, , 176-223. | | 0 |
| 128 | Emerging diseases in humans and wildlife. , 0, , 320-385. | | 0 |
| 129 | Ecosystem parasitology. , 0, , 265-319. | | 0 |
| 130 | Parasites and invasions. , 0, , 224-264. | | 1 |
| 131 | Dragonflies and damselflies (Odonata) in urban ecosystems: A review. European Journal of Entomology, 0, 113, 217-232. | 1.2 | 79 |