

Adam R Reddon

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,561
citations

304743

22
h-index

315739

38
g-index

49
all docs

49
docs citations

49
times ranked

1392
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Social environment affects inhibitory control via developmental plasticity in a fish. <i>Animal Behaviour</i> , 2022, 183, 69-76. | 1.9 | 8 |
| 2 | Horses show individual level lateralisation when inspecting an unfamiliar and unexpected stimulus. <i>PLoS ONE</i> , 2021, 16, e0255688. | 2.5 | 5 |
| 3 | Submission signals in animal groups. <i>Behaviour</i> , 2021, 159, 1-20. | 0.8 | 13 |
| 4 | FE Spotlight: The right fish for the job: Local ecology affects morphology in a cooperative breeder. <i>Functional Ecology</i> , 2021, 35, 2136-2137. | 3.6 | 0 |
| 5 | Head up displays are a submission signal in the group-living daffodil cichlid. <i>Behavioural Processes</i> , 2020, 181, 104271. | 1.1 | 3 |
| 6 | Submissive behaviour is mediated by sex, social status, relative body size and shelter availability in a social fish. <i>Animal Behaviour</i> , 2019, 155, 131-139. | 1.9 | 21 |
| 7 | Developmental plasticity of the stress response in female but not in male guppies. <i>Royal Society Open Science</i> , 2018, 5, 172268. | 2.4 | 15 |
| 8 | Wild and laboratory exposure to cues of predation risk increases relative brain mass in male guppies. <i>Functional Ecology</i> , 2018, 32, 1847-1856. | 3.6 | 28 |
| 9 | Social motivation and conflict resolution tactics as potential building blocks of sociality in cichlid fishes. <i>Behavioural Processes</i> , 2017, 141, 152-160. | 1.1 | 13 |
| 10 | Isotocin neuronal phenotypes differ among social systems in cichlid fishes. <i>Royal Society Open Science</i> , 2017, 4, 170350. | 2.4 | 12 |
| 11 | Consistency and flexibility in solving spatial tasks: different horses show different cognitive styles. <i>Scientific Reports</i> , 2017, 7, 16557. | 3.3 | 15 |
| 12 | Within-group relatedness is correlated with colony-level social structure and reproductive sharing in a social fish. <i>Molecular Ecology</i> , 2016, 25, 4001-4013. | 3.9 | 24 |
| 13 | No evidence for larger brains in cooperatively breeding cichlid fishes. <i>Canadian Journal of Zoology</i> , 2016, 94, 373-378. | 1.0 | 14 |
| 14 | The influence of status and the social environment on energy stores in a social fish. <i>Journal of Fish Biology</i> , 2016, 88, 1321-1334. | 1.6 | 8 |
| 15 | Demasculinization of male guppies increases resistance to a common and harmful ectoparasite. <i>Parasitology</i> , 2015, 142, 1647-1655. | 1.5 | 3 |
| 16 | Brain nonapeptide levels are related to social status and affiliative behaviour in a cooperatively breeding cichlid fish. <i>Royal Society Open Science</i> , 2015, 2, 140072. | 2.4 | 52 |
| 17 | Evidence for alternative male morphs in a Tanganyikan cichlid fish. <i>Journal of Zoology</i> , 2015, 296, 116-123. | 1.7 | 3 |
| 18 | Dominance network structure across reproductive contexts in the cooperatively breeding cichlid fish <i>Neolamprologus pulcher</i> . <i>Environmental Epigenetics</i> , 2015, 61, 45-54. | 1.8 | 24 |

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|----|---|-----|-----------|
| 19 | Social status influences responses to unfamiliar conspecifics in a cooperatively breeding fish. <i>Behaviour</i> , 2015, 152, 1821-1839. | 0.8 | 13 |
| 20 | Reproductive sharing in relation to group and colony-level attributes in a cooperative breeding fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150954. | 2.6 | 35 |
| 21 | Motivation but not body size influences territorial contest dynamics in a wild cichlid fish. <i>Animal Behaviour</i> , 2015, 107, 19-29. | 1.9 | 33 |
| 22 | Group response to social perturbation: impacts of isotocin and the social landscape. <i>Animal Behaviour</i> , 2015, 105, 55-62. | 1.9 | 32 |
| 23 | Social cichlid fish change behaviour in response to a visual predator stimulus, but not the odour of damaged conspecifics. <i>Behavioural Processes</i> , 2015, 121, 21-29. | 1.1 | 22 |
| 24 | Sex and social status affect territorial defence in a cooperatively breeding cichlid fish, <i>Neolamprologus savoryi</i> . <i>Hydrobiologia</i> , 2015, 748, 75-85. | 2.0 | 16 |
| 25 | A comparative study of an innate immune response in Lamprologine cichlid fishes. <i>Die Naturwissenschaften</i> , 2014, 101, 839-849. | 1.6 | 5 |
| 26 | Strategic and tactical fighting decisions in cichlid fishes with divergent social systems. <i>Behaviour</i> , 2014, 151, 47-71. | 0.8 | 35 |
| 27 | Isotocin and sociality in the cooperatively breeding cichlid fish, <i>Neolamprologus pulcher</i> . <i>Behaviour</i> , 2014, 151, 1389-1411. | 0.8 | 34 |
| 28 | Probing aggressive motivation during territorial contests in a group-living cichlid fish. <i>Behavioural Processes</i> , 2013, 92, 47-51. | 1.1 | 18 |
| 29 | Network structure is related to social conflict in a cooperatively breeding fish. <i>Animal Behaviour</i> , 2013, 85, 395-402. | 1.9 | 79 |
| 30 | Water pH during early development influences sex ratio and male morph in a West African cichlid fish, <i>Pelvicachromis pulcher</i> . <i>Zoology</i> , 2013, 116, 139-143. | 1.2 | 28 |
| 31 | Is there a role for aggression in round goby invasion fronts?. <i>Behaviour</i> , 2012, 149, 685-703. | 0.8 | 50 |
| 32 | Parental effects on animal personality. <i>Behavioral Ecology</i> , 2012, 23, 242-245. | 2.2 | 55 |
| 33 | Effects of isotocin on social responses in a cooperatively breeding fish. <i>Animal Behaviour</i> , 2012, 84, 753-760. | 1.9 | 72 |
| 34 | Sex differences in the relationship between aggressiveness and the strength of handedness in humans. <i>Laterality</i> , 2011, 16, 385-400. | 1.0 | 12 |
| 35 | Lateralized behaviour of a non-social cichlid fish (<i>Amatitlania nigrofasciata</i>) in a social and a non-social environment. <i>Behavioural Processes</i> , 2011, 88, 27-32. | 1.1 | 10 |
| 36 | Variation in asymmetry of the habenular nucleus correlates with behavioural asymmetry in a cichlid fish. <i>Behavioural Brain Research</i> , 2011, 221, 189-196. | 2.2 | 33 |

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|----|--|-----|-----------|
| 37 | Rules of engagement for resource contests in a social fish. <i>Animal Behaviour</i> , 2011, 82, 93-99. | 1.9 | 79 |
| 38 | Sex differences in group-joining decisions in social fish. <i>Animal Behaviour</i> , 2011, 82, 229-234. | 1.9 | 26 |
| 39 | Detour behaviour in horses (<i>Equus caballus</i>). <i>Journal of Ethology</i> , 2011, 29, 227-234. | 0.8 | 21 |
| 40 | Sometimes slower is better: slow-exploring birds are more sensitive to changes in a vocal discrimination task. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 767-773. | 2.6 | 186 |
| 41 | Lateralization in response to social stimuli in a cooperatively breeding cichlid fish. <i>Behavioural Processes</i> , 2010, 85, 68-71. | 1.1 | 31 |
| 42 | Individual differences in cerebral lateralization are associated with shy–bold variation in the convict cichlid. <i>Animal Behaviour</i> , 2009, 77, 189-193. | 1.9 | 68 |
| 43 | Differences in aggressive behavior between convict cichlid color morphs: amelanistic convicts lose even with a size advantage. <i>Acta Ethologica</i> , 2009, 12, 49-53. | 0.9 | 16 |
| 44 | Sex differences in the cerebral lateralization of a cichlid fish when detouring to view emotionally conditioned stimuli. <i>Behavioural Processes</i> , 2009, 82, 25-29. | 1.1 | 33 |
| 45 | Exploration of a novel space is associated with individual differences in learning speed in black-capped chickadees, <i>Poecile atricapillus</i> . <i>Behavioural Processes</i> , 2009, 82, 265-270. | 1.1 | 141 |
| 46 | The relationship between growth, brain asymmetry and behavioural lateralization in a cichlid fish. <i>Behavioural Brain Research</i> , 2009, 201, 223-228. | 2.2 | 31 |
| 47 | Acting unilaterally: Why do animals with strongly lateralized brains behave differently than those with weakly lateralized brains?. <i>Bioscience Hypotheses</i> , 2009, 2, 383-387. | 0.2 | 13 |
| 48 | Aggression, sex and individual differences in cerebral lateralization in a cichlid fish. <i>Biology Letters</i> , 2008, 4, 338-340. | 2.3 | 71 |
| 49 | Wild guppies from populations exposed to higher predation risk exhibit greater vasotocin brain gene expression. <i>Journal of Zoology</i> , 0, , . | 1.7 | 2 |