

Marion Sebire

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

541
citations

758635

12
h-index

794141

19
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20
all docs

20
docs citations

20
times ranked

673
citing authors

#	ARTICLE	IF	CITATIONS
1	The housing, care, and use of a laboratory three-spined stickleback colony. , 2022, , 349-371.		0
2	Androgen Elevation Accelerates Reproductive Senescence in Three-Spined Stickleback. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 752352.	1.8	1
3	Skin swabbing is a refined technique to collect DNA from model fish species. <i>Scientific Reports</i> , 2020, 10, 18212.	1.6	18
4	Hormonal changes over the spawning cycle in the female three-spined stickleback, <i>Gasterosteus aculeatus</i> . <i>General and Comparative Endocrinology</i> , 2018, 257, 97-105.	0.8	5
5	A preliminary investigation into biosecurity treatments to manage the invasive killer shrimp (<i>Dikergammarus villosus</i>). <i>Management of Biological Invasions</i> , 2018, 9, 101-113.	0.5	10
6	Application of Passive Sampling to Characterise the Fish Exometabolome. <i>Metabolites</i> , 2017, 7, 8.	1.3	4
7	Microarray analysis of di-n-butyl phthalate and 17 β -ethinyl-oestradiol responses in three-spined stickleback testes reveals novel candidate genes for endocrine disruption. <i>Ecotoxicology and Environmental Safety</i> , 2016, 124, 96-104.	2.9	10
8	Prozac affects stickleback nest quality without altering androgen, spiggin or aggression levels during a 21-day breeding test. <i>Aquatic Toxicology</i> , 2015, 168, 78-89.	1.9	29
9	Environmental chemicals active as human antiandrogens do not activate a stickleback androgen receptor but enhance a feminising effect of oestrogen in roach. <i>Aquatic Toxicology</i> , 2015, 168, 48-59.	1.9	25
10	In vivo endocrine effects of naphthenic acids in fish. <i>Chemosphere</i> , 2013, 93, 2356-2364.	4.2	12
11	Short-term exposure to a treated sewage effluent alters reproductive behaviour in the three-spined stickleback (<i>Gasterosteus aculeatus</i>). <i>Aquatic Toxicology</i> , 2011, 105, 78-88.	1.9	23
12	Indices of stress in three-spined sticklebacks <i>Gasterosteus aculeatus</i> in relation to extreme weather events and exposure to wastewater effluent. <i>Journal of Fish Biology</i> , 2011, 79, 256-279.	0.7	12
13	The organophosphorous pesticide, fenitrothion, acts as an anti-androgen and alters reproductive behavior of the male three-spined stickleback, <i>Gasterosteus aculeatus</i> . <i>Ecotoxicology</i> , 2009, 18, 122-133.	1.1	41
14	Further refinement of the non-invasive procedure for measuring steroid production in the male three-spined stickleback <i>Gasterosteus aculeatus</i> . <i>Journal of Fish Biology</i> , 2009, 75, 2082-2094.	0.7	17
15	Exposure of sticklebacks (<i>Gasterosteus aculeatus</i>) to cadmium sulfide nanoparticles: Biological effects and the importance of experimental design. <i>Marine Environmental Research</i> , 2008, 66, 161-163.	1.1	19
16	The model anti-androgen flutamide suppresses the expression of typical male stickleback reproductive behaviour. <i>Aquatic Toxicology</i> , 2008, 90, 37-47.	1.9	55
17	Non-invasive measurement of steroids in fish-holding water: important considerations when applying the procedure to behaviour studies. <i>Behaviour</i> , 2008, 145, 1307-1328.	0.4	104
18	Non-invasive measurement of 11-ketotestosterone, cortisol and androstenedione in male three-spined stickleback (<i>Gasterosteus aculeatus</i>). <i>General and Comparative Endocrinology</i> , 2007, 152, 30-38.	0.8	84

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19	Three-spined stickleback: an emerging model in environmental endocrine disruption. Environmental Sciences: an International Journal of Environmental Physiology and Toxicology, 2007, 14, 263-83.	0.1	8
20	Settlement Behaviour of Marine Invertebrate Larvae Measured by EthoVision 3.0. Biofouling, 2004, 20, 211-217.	0.8	64