## Rowena Spence

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	New finding of melanic three-spined sticklebacks Gasterosteus aculeatus in the Scottish Hebrides. Journal of Vertebrate Biology, 2020, 69, 1.	1.0	4
2	Shade as enrichment: testing preferences for shelter in two model fish species. Journal of Fish Biology, 2019, 95, 1161-1165.	1.6	19
3	Sperm is a sexual ornament in rose bitterling. Journal of Evolutionary Biology, 2018, 31, 1610-1622.	1.7	2

The role of calcium and predation on plate morph evolution in the threeâ€spined stickleback () Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 62

4		1.9	12
5	Rose bitterling ( <i>Rhodeus ocellatus</i> ) embryos parasitize freshwater mussels by competing for nutrients and oxygen. Acta Zoologica, 2013, 94, 113-118.	0.8	27
6	Strategic sperm allocation and a Coolidge effect in an externally fertilizing species. Behavioral Ecology, 2013, 24, 82-88.	2.2	27
7	Ecological causes of morphological evolution in the threeâ€spined stickleback. Ecology and Evolution, 2013, 3, 1717-1726.	1.9	59
8	Female Rose Bitterling Prefer MHC-Dissimilar Males: Experimental Evidence. PLoS ONE, 2012, 7, e40780.	2.5	14
9	Spatial cognition in zebrafish: the role of strain and rearing environment. Animal Cognition, 2011, 14, 607-612.	1.8	84
10	Zebrafish Ecology and Behaviour. Neuromethods, 2011, , 1-46.	0.3	7
11	THE BITTERLING-MUSSEL COEVOLUTIONARY RELATIONSHIP IN AREAS OF RECENT AND ANCIENT SYMPATRY. Evolution; International Journal of Organic Evolution, 2010, 64, no-no.	2.3	42
12	The behaviour and ecology of the zebrafish, <i>Danio rerio</i> . Biological Reviews, 2008, 83, 13-34.	10.4	850
13	Innate and Learned Colour Preference in the Zebrafish, <i>Danio rerio</i> . Ethology, 2008, 114, 582-588.	1.1	84
14	Oviposition decisions are mediated by spawning site quality in wild and domesticated zebrafish, Danio rerio. Behaviour, 2007, 144, 953-966.	0.8	57
15	Spatial distribution of oviposition sites determines variance in the reproductive rate of European bitterling (Rhodeus amarus). Behaviour, 2007, 144, 1403-1417.	0.8	15
16	The Role of Early Learning in Determining Shoaling Preferences Based on Visual Cues in the Zebrafish, Danio rerio. Ethology, 2007, 113, 62.	1.1	48
17	Mating preference of female zebrafish, Danio rerio, in relation to male dominance. Behavioral Ecology, 2006, 17, 779-783.	2.2	105
18	Genetic analysis of male reproductive success in relation to density in the zebrafish, Danio rerio. Frontiers in Zoology, 2006, 3, 5.	2.0	53

#	Article	IF	CITATIONS
19	Male territoriality mediates density and sex ratio effects on oviposition in the zebrafish, Danio rerio. Animal Behaviour, 2005, 69, 1317-1323.	1.9	148