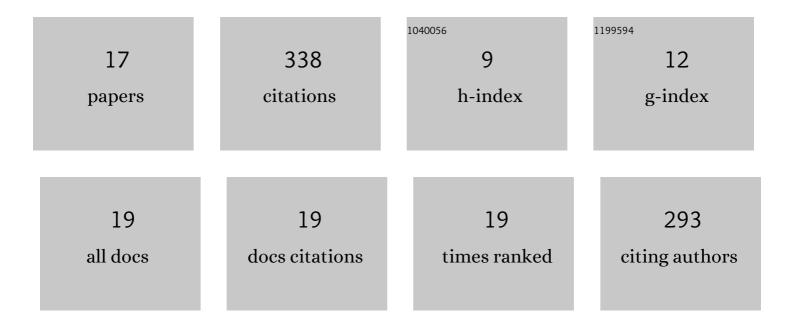
Takashi Hotta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1149422/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Prosocial and antisocial choices in a monogamous cichlid with biparental care. Nature Communications, 2021, 12, 1775.	12.8	12
2	Subordinate Fish Mediate Aggressiveness Using Recent Contest Information. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	0
3	Transitive inference in cleaner wrasses (Labroides dimidiatus). PLoS ONE, 2020, 15, e0237817.	2.5	12
4	Transitive inference in cleaner wrasses (Labroides dimidiatus). , 2020, 15, e0237817.		0
5	Transitive inference in cleaner wrasses (Labroides dimidiatus). , 2020, 15, e0237817.		0
6	Transitive inference in cleaner wrasses (Labroides dimidiatus). , 2020, 15, e0237817.		0
7	Transitive inference in cleaner wrasses (Labroides dimidiatus). , 2020, 15, e0237817.		0
8	Fish focus primarily on the faces of other fish. Scientific Reports, 2019, 9, 8377.	3.3	8
9	If a fish can pass the mark test, what are the implications for consciousness and self-awareness testing in animals?. PLoS Biology, 2019, 17, e3000021.	5.6	117
10	Does a cichlid fish process face holistically? Evidence of the face inversion effect. Animal Cognition, 2019, 22, 153-162.	1.8	11
11	A social cichlid fish failed to pass the mark test. Animal Cognition, 2018, 21, 127-136.	1.8	19
12	Territorial fish distinguish familiar neighboursÂindividually. Behaviour, 2018, 155, 279-293.	0.8	17
13	Face recognition in the Tanganyikan cichlid Julidochromis transcriptus. Animal Behaviour, 2017, 127, 1-5.	1.9	17
14	Order effects in transitive inference: does the presentation order of social information affect transitive inference in social animals?. Frontiers in Ecology and Evolution, 2015, 3, .	2.2	9
15	The use of multiple sources of social information in contest behavior: testing the social cognitive abilities of a cichlid fish. Frontiers in Ecology and Evolution, 2015, 3, .	2.2	27
16	Facial Recognition in a Group-Living Cichlid Fish. PLoS ONE, 2015, 10, e0142552.	2.5	61
17	Duration of memory of dominance relationships in a group living cichlid. Die Naturwissenschaften, 2014, 101, 745-751.	1.6	19