

Shun Satoh

List of Publications by Year in descending order

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18
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1307594

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#	ARTICLE	IF	CITATIONS
1	Further evidence for the capacity of mirror self-recognition in cleaner fish and the significance of ecologically relevant marks. <i>PLoS Biology</i> , 2022, 20, e3001529.	5.6	33
2	Facial Recognition in a Discus Fish (Cichlidae): Experimental Approach Using Digital Models. <i>PLoS ONE</i> , 2016, 11, e0154543.	2.5	22
3	Face recognition in the Tanganyikan cichlid <i>Julidochromis transcriptus</i> . <i>Animal Behaviour</i> , 2017, 127, 1-5.	1.9	17
4	Prosocial and antisocial choices in a monogamous cichlid with biparental care. <i>Nature Communications</i> , 2021, 12, 1775.	12.8	12
5	Morphological and behavioral ontogeny in larval and early juvenile discus fish <i>Symphysodon aequifasciatus</i> . <i>Ichthyological Research</i> , 2017, 64, 37-44.	0.8	11
6	Costs and benefits of biparental mucus provisioning in discus fish (<i>Symphysodon aequifasciatus</i>). <i>Ichthyological Research</i> , 2018, 65, 510-514.	0.8	10
7	A novel aspect of goby-shrimp symbiosis: gobies provide droppings in their burrows as vital food for their partner shrimps. <i>Marine Biology</i> , 2017, 164, 1.	1.5	8
8	Fish focus primarily on the faces of other fish. <i>Scientific Reports</i> , 2019, 9, 8377.	3.3	8
9	The functional role of sibling aggression and "best of a bad job" strategies in cichlid juveniles. <i>Behavioral Ecology</i> , 2021, 32, 488-499.	2.2	8
10	Dynamics of sibling aggression of a cichlid fish in Lake Tanganyika. <i>Hydrobiologia</i> , 2019, 832, 201-213.	2.0	6
11	Parental females of a nest-brooding cichlid improve and benefit from the protective value of young masquerading as snails. <i>Animal Behaviour</i> , 2017, 124, 75-82.	1.9	3
12	Mucus provisioning behavior in teleost fishes: a novel model system for the evolution of secretory provisioning in vertebrates. <i>Ichthyological Research</i> , 2021, 68, 1-10.	0.8	3
13	Maternal Care-Providing Cichlid <i>Neolamprologus furcifer</i> Selectively Focuses on High-Threat Carnivorous Intruders, Limiting Attention to Other Threats. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	2
14	Do Scales of the Cichlid <i>Altolamprologus compressiceps</i> in Lake Tanganyika Function as a Morphological Defense Against Scale-Eating?. <i>Zoological Science</i> , 2019, 36, 147.	0.7	2
15	Cooperative breeding in <i>Neolamprologus bifasciatus</i> , a cichlid fish inhabiting the deep reefs of Lake Tanganyika. <i>Ecology of Freshwater Fish</i> , 0, , .	1.4	2
16	Kin-structured cooperatively breeding groups due to limited dispersal in the obligate shell-brooding cichlid <i>Neolamprologus meeli</i> . <i>Behavioral Ecology and Sociobiology</i> , 2022, 76, .	1.4	1
17	Bi-parental mucus provisioning in the scale-eating cichlid <i>Perissodus microlepis</i> (Cichlidae). <i>Biological Journal of the Linnean Society</i> , 2019, , .	1.6	0
18	First Report of Maternal Interference Behaviour towards Sibling Aggression in the Shell-brooding Cichlid <i>Lamprologus ornatipinnis</i> (Cichlidae). <i>Journal of Ichthyology</i> , 0, , 1.	0.5	0