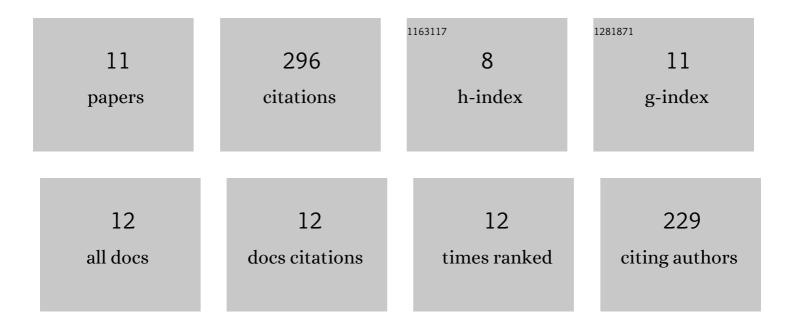
Natacha Roux

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3297585/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Direct development of the catfish pectoral fin: An alternative pectoral fin pattern of teleosts. Developmental Dynamics, 2022, 251, 1816-1833.	1.8	3
2	A star is born again: Methods for larval rearing of an emerging model organism, the False clownfish <i>Amphiprion ocellaris</i> . Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2021, 336, 376-385.	1.3	15
3	The real Nemo movie: Description of embryonic development in <scp><i>Amphiprion ocellaris</i></scp> from first division to hatching. Developmental Dynamics, 2021, 250, 1651-1667.	1.8	5
4	Thyroid hormones regulate the formation and environmental plasticity of white bars in clownfishes. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	29
5	Anemonefish, a model for Eco-Evo-Devo. EvoDevo, 2020, 11, 20.	3.2	33
6	Anthropogenic stressors impact fish sensory development and survival via thyroid disruption. Nature Communications, 2020, 11, 3614.	12.8	42
7	Staging and normal table of postembryonic development of the clownfish (<i>Amphiprion) Tj ETQq1 1 0.784314</i>	rgBT /Ove 1.8	rlggk 10 Tf 5
8	Insights into the Genomics of Clownfish Adaptive Radiation: Genetic Basis of the Mutualism with Sea Anemones. Genome Biology and Evolution, 2019, 11, 869-882.	2.5	34
9	Developmental and comparative transcriptomic identification of iridophore contribution to white barring in clownfish. Pigment Cell and Melanoma Research, 2019, 32, 391-402.	3.3	47
10	Ontogenetic and phylogenetic simplification during white stripe evolution in clownfishes. BMC Biology, 2018, 16, 90.	3.8	38
11	Decreased retention of olfactory predator recognition in juvenile surgeon fish exposed to pesticide. Chemosphere, 2018, 208, 469-475.	8.2	8