

# Antonia G P Ford

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2182994/publications.pdf>

Version: 2024-02-01

10  
papers

257  
citations

1307594

7  
h-index

1474206

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

329  
citing authors

#	ARTICLE	IF	CITATIONS
1	High levels of interspecific gene flow in an endemic cichlid fish adaptive radiation from an extreme lake environment. <i>Molecular Ecology</i> , 2015, 24, 3421-3440.	3.9	53
2	Molecular phylogeny of <i>Oreochromis</i> (Cichlidae: Oreochromini) reveals mito-nuclear discordance and multiple colonisation of adverse aquatic environments. <i>Molecular Phylogenetics and Evolution</i> , 2019, 136, 215-226.	2.7	43
3	Niche divergence facilitated by fine-scale ecological partitioning in a recent cichlid fish adaptive radiation. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2718-2735.	2.3	38
4	Widespread colonisation of Tanzanian catchments by introduced <i>Oreochromis tilapia</i> fishes: the legacy from decades of deliberate introduction. <i>Hydrobiologia</i> , 2019, 832, 235-253.	2.0	37
5	Losing cichlid fish biodiversity: genetic and morphological homogenization of tilapia following colonization by introduced species. <i>Conservation Genetics</i> , 2018, 19, 1199-1209.	1.5	32
6	Newly discovered cichlid fish biodiversity threatened by hybridization with non-native species. <i>Molecular Ecology</i> , 2021, 30, 895-911.	3.9	24
7	High levels of genetic structure and striking phenotypic variability in a sexually dimorphic suckermouth catfish from the African Highveld. <i>Biological Journal of the Linnean Society</i> , 2016, 117, 528-546.	1.6	14
8	Whole genome resequencing data enables a targeted SNP panel for conservation and aquaculture of <i>Oreochromis</i> cichlid fishes. <i>Aquaculture</i> , 2022, 548, 737637.	3.5	8
9	Identifying and Conserving Tilapiine Cichlid Species in the Twenty-First Century. , 2021, , 285-312.		4
10	Exploring the Expression of Cardiac Regulators in a Vertebrate Extremophile: The Cichlid Fish <i>Oreochromis (Alcolapia) alcalica</i> . <i>Journal of Developmental Biology</i> , 2020, 8, 22.	1.7	2