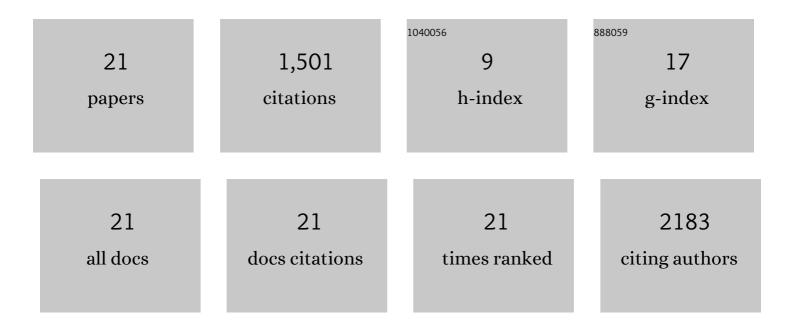
Etienne Bezault

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1039724/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The genomic substrate for adaptive radiation in African cichlid fish. Nature, 2014, 513, 375-381.	27.8	874
2	Tilapia sex determination: Where temperature and genetics meet. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2009, 153, 30-38.	1.8	201
3	Hybridization between distant lineages increases adaptive variation during a biological invasion: stickleback in Switzerland. Molecular Ecology, 2010, 19, 3995-4011.	3.9	96
4	Origins of Shared Genetic Variation in African Cichlids. Molecular Biology and Evolution, 2013, 30, 906-917.	8.9	86
5	Sex determination and temperature-induced sex differentiation in three natural populations of Nile tilapia (Oreochromis niloticus) adapted to extreme temperature conditions. Aquaculture, 2007, 272, S3-S16.	3.5	81
6	Spatial and temporal variation in population genetic structure of wild Nile tilapia (Oreochromis) Tj ETQq0 0 0 rgI	3T Oyerloo 2.7	ck 10 Tf 50 54

7	POPULATION GENOMIC TESTS OF MODELS OF ADAPTIVE RADIATION IN LAKE VICTORIA REGION CICHLID FISH. Evolution; International Journal of Organic Evolution, 2011, 65, 3381-3397.	2.3	33
8	Genomic signatures of relaxed disruptive selection associated with speciation reversal in whitefish. BMC Evolutionary Biology, 2013, 13, 108.	3.2	23
9	Structure and Sequence of the Sex Determining Locus in Two Wild Populations of Nile Tilapia. Genes, 2020, 11, 1017.	2.4	12
10	Parallel divergent adaptation along replicated altitudinal gradients in Alpine trout. BMC Evolutionary Biology, 2012, 12, 210.	3.2	9
11	Complex spatial patterns of genetic differentiation in the Caribbean mustard hill coral Porites astreoides. Coral Reefs, 0, , 1.	2.2	9
12	The Genomic Substrate for Adaptive Radiation: Copy Number Variation across 12 Tribes of African Cichlid Species. Genome Biology and Evolution, 2019, 11, 2856-2874.	2.5	7
13	KaruBioNet: a network and discussion group for a better collaboration and structuring of bioinformatics in Guadeloupe (French West Indies). Bioinformatics Advances, 2022, 2, .	2.4	7
14	Polymorphism of Sex Determination Amongst Wild Populations Suggests its Rapid Turnover Within the Nile Tilapia Species. Frontiers in Genetics, 2022, 13, .	2.3	6
15	Levels of genetic differentiation and gene flow between four populations of the Scaly-naped Pigeon, Patagioenas squamosa: implications for conservation. Studies on Neotropical Fauna and Environment, 0, , 1-13.	1.0	4
16	Efficiency of the call-broadcast method for detecting two Caribbean-endemic columbid game species. European Journal of Wildlife Research, 2021, 67, 1.	1.4	3
17	Use of Qualitative Environmental and Phenotypic Variables in the Context of Allele Distribution Models: Detecting Signatures of Selection in the Genome of Lake Victoria Cichlids. Methods in Molecular Biology, 2012, 888, 295-314.	0.9	2
18	Low contribution of Caribbean-based researchers to academic publications on biodiversity conservation in the insular Caribbean. Perspectives in Ecology and Conservation, 2021, 19, 443-453.	1.9	2

#	Article	IF	CITATIONS
19	Obtaining DNA Samples from Sensitive and Endangered Bird Species: A Comparison of Saliva and Blood Samples. Ardeola, 2022, 69, .	0.7	2
20	Variability of amphidromous organism isotopic niches in three Guadeloupe rivers affected by damming and water catchment. Belgian Journal of Zoology, 0, 151, .	0.5	0
21	Upstream/downstream food quality differences in a Caribbean Island River. Aquatic Ecology, 0, , 1.	1.5	0