

# Vanessa Bueno

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7424022/publications.pdf>

Version: 2024-02-01

9

papers

145

citations

1307594

7

h-index

1474206

9

g-index

9

all docs

9

docs citations

9

times ranked

101

citing authors

#	ARTICLE	IF	CITATIONS
1	Divergent Chromosome Evolution in Hypostominae Tribes (Siluriformes: Loricariidae): Correlation of Chromosomal Data with Morphological and Molecular Phylogenies. <i>Zebrafish</i> , 2018, 15, 492-503.	1.1	12
2	Karyotype Diversity and Evolutionary Trends in Armored Catfish Species of the Genus <i>Harttia</i> (Siluriformes: Loricariidae). <i>Zebrafish</i> , 2017, 14, 169-176.	1.1	22
3	Karyotype Diversity in Doradidae (Siluriformes, Doradoidea) and Presence of the Heteromorphic ZZ/ZW Sex Chromosome System in the Family. <i>Zebrafish</i> , 2017, 14, 236-243.	1.1	8
4	Instability of Multiple Sex Chromosomes Systems in Fish: The Case of <i>Erythrinus erythrinus</i> (Bloch & Tj ETQq0 0 0 rgBT /Overlock 10 Tf 1.1		
5	Diversity of Sex Chromosome Systems in Ancistrini (Loricariidae, Hypostominae): ZZ/ZW in <i>Ancistrus taunayi</i> Miranda Ribeiro, 1918. <i>Cytogenetic and Genome Research</i> , 2015, 146, 306-310.	1.1	11
6	Physical Mapping of the 5S and 18S rDNA in Ten Species of <i>Hypostomus</i> (Siluriformes: Loricariidae): Evolutionary Tendencies in the Genus. <i>Scientific World Journal</i> , The, 2014, 2014, 1-8.	2.1	26
7	B chromosome and NORs polymorphism in <i>Callichthys callichthys</i> (Linnaeus, 1758) (Siluriformes:) Tj ETQq1 1 0.784314 rgBT <sub>2</sub> /Overlock 1.0		
8	Karyotypic diversification in <i>Hypostomus LacÃ©de, 1803</i> (Siluriformes, Loricariidae): biogeographical and phylogenetic perspectives. <i>Reviews in Fish Biology and Fisheries</i> , 2013, 23, 103-112.	4.9	27
9	Trends in chromosome evolution in the genus <i>Hypostomus LacÃ©de, 1803</i> (Osteichthyes, Loricariidae): a new perspective about the correlation between diploid number and chromosomes types. <i>Reviews in Fish Biology and Fisheries</i> , 2012, 22, 241-250.	4.9	35