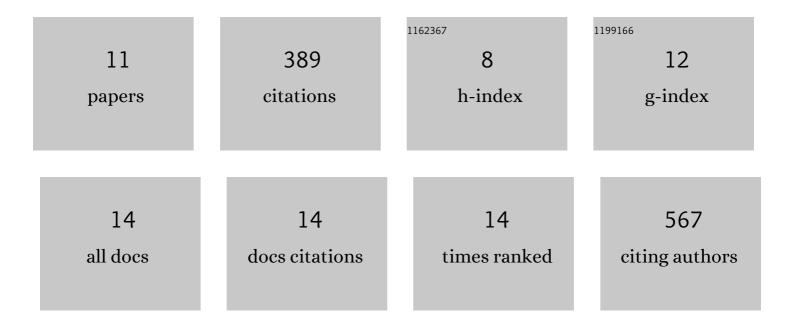
Carole Iampietro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6294768/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The sterlet sturgeon genome sequence and the mechanisms of segmental rediploidization. Nature Ecology and Evolution, 2020, 4, 841-852.	3.4	159
2	Initiator Elements Function to Determine the Activity State of BX-C Enhancers. PLoS Genetics, 2010, 6, e1001260.	1.5	57
3	The many functions of mRNA localization during normal development and disease: from pillar to post. Wiley Interdisciplinary Reviews: Developmental Biology, 2013, 2, 781-796.	5.9	42
4	Developmentally Regulated Elimination of Damaged Nuclei Involves a Chk2-Dependent Mechanism of mRNA Nuclear Retention. Developmental Cell, 2014, 29, 468-481.	3.1	37
5	Boundary swapping in the <i>Drosophila</i> Bithorax complex. Development (Cambridge), 2008, 135, 3983-3987.	1.2	31
6	Generation of a chromosomeâ€level genome assembly for Pacific halibut (<i>Hippoglossus) Tj ETQq0 0 0 rgBT /C Resources, 2022, 22, 2685-2700.</i>	verlock 10 2.2) Tf 50 547 T 15
7	Whole Mount RNA Fluorescent in situ Hybridization of Drosophila Embryos. Journal of Visualized Experiments, 2013, , e50057.	0.2	13
8	An ancient truncated duplication of the antiâ€Müllerian hormone receptor type 2 gene is a potential conserved master sex determinant in the Pangasiidae catfish family. Molecular Ecology Resources, 2022, 22, 2411-2428.	2.2	13
9	A duplicated copy of id2b is an unusual sex-determining candidate gene on the Y chromosome of arapaima (Arapaima gigas). Scientific Reports, 2021, 11, 21544.	1.6	8
10	A dual role of dLsd1 in oogenesis: regulating developmental genes and repressing transposons. Nucleic Acids Research, 2020, 48, 1206-1224.	6.5	5
11	Subcellular Transcript Localization in Drosophila Embryos and Tissues Visualized by Multiplex-FISH. Neuromethods, 2015, , 369-391.	0.2	2