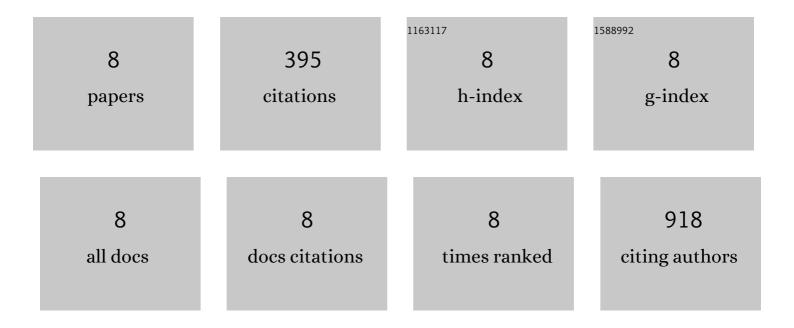
## Laurent Modolo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10580048/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	De Novo Assembly and Annotation of the Asian Tiger Mosquito (Aedes albopictus) Repeatome with dnaPipeTE from Raw Genomic Reads and Comparative Analysis with the Yellow Fever Mosquito (Aedes) Tj ETQq1	120578431	.4 <b>1rg</b> BT /Ov
2	TEtools facilitates big data expression analysis of transposable elements and reveals an antagonism between their activity and that of piRNA genes. Nucleic Acids Research, 2017, 45, gkw953.	14.5	86
3	UrQt: an efficient software for the Unsupervised Quality trimming of NGS data. BMC Bioinformatics, 2015, 16, 137.	2.6	56
4	Transposable Element Misregulation Is Linked to the Divergence between Parental piRNA Pathways in Drosophila Hybrids. Genome Biology and Evolution, 2017, 9, 1450-1470.	2.5	26
5	Males as somatic investment in a parthenogenetic nematode. Science, 2019, 363, 1210-1213.	12.6	24
6	Characterizing the interplay between gene nucleotide composition bias and splicing. Genome Biology, 2019, 20, 259.	8.8	18
7	Interplay between coding and exonic splicing regulatory sequences. Genome Research, 2019, 29, 711-722.	5.5	14
8	A New Genome-Wide Method to Track Horizontally Transferred Sequences: Application to Drosophila. Genome Biology and Evolution, 2014, 6, 416-432.	2.5	10