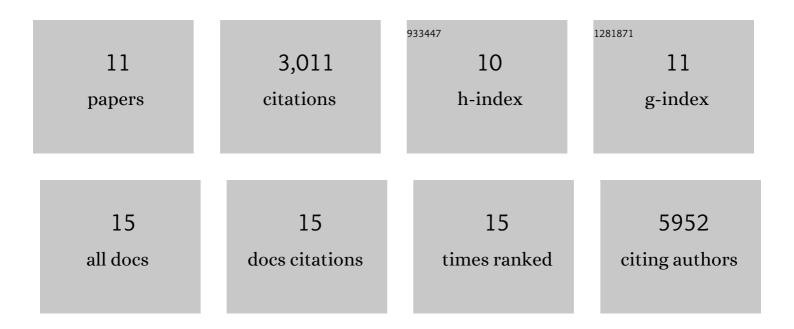
Anamaria Necsulea

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2328163/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Long-range promoter–enhancer contacts are conserved during evolution and contribute to gene expression robustness. Genome Research, 2022, 32, 280-296.	5.5	15
2	Comparative Transcriptomics Analyses across Species, Organs, and Developmental Stages Reveal Functionally Constrained IncRNAs. Molecular Biology and Evolution, 2020, 37, 240-259.	8.9	30
3	Transcriptional response to hepatitis C virus infection and interferonâ€alpha treatment in the human liver. EMBO Molecular Medicine, 2017, 9, 816-834.	6.9	53
4	Control of growth and gut maturation by <i>HoxD</i> genes and the associated lncRNA <i>Haglr</i> . Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E9290-E9299.	7.1	21
5	Hotair Is Dispensible for Mouse Development. PLoS Genetics, 2016, 12, e1006232.	3.5	93
6	A role for HOX13 proteins in the regulatory switch between TADs at the <i>HoxD</i> locus. Genes and Development, 2016, 30, 1172-1186.	5.9	81
7	Control of <i>Hoxd</i> gene transcription in the mammary bud by hijacking a preexisting regulatory landscape. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E7720-E7729.	7.1	32
8	The evolution of IncRNA repertoires and expression patterns in tetrapods. Nature, 2014, 505, 635-640.	27.8	898
9	Evolutionary dynamics of coding and non-coding transcriptomes. Nature Reviews Genetics, 2014, 15, 734-748.	16.3	209
10	Cellular Source and Mechanisms of High Transcriptome Complexity in the Mammalian Testis. Cell Reports, 2013, 3, 2179-2190.	6.4	497
11	The evolution of gene expression levels in mammalian organs. Nature, 2011, 478, 343-348.	27.8	1,080