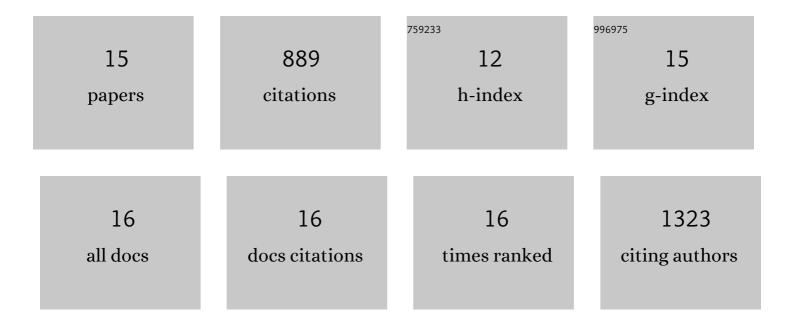
## Tatiana A Soboleva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7368273/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	H2A.B is a cancer/testis factor involved in the activation of ribosome biogenesis in Hodgkin lymphoma. EMBO Reports, 2021, 22, e52462.	4.5	8
2	Short Histone H2A Variants: Small in Stature but not in Function. Cells, 2020, 9, 867.	4.1	18
3	Gene editing of the multi-copy H2A.B gene and its importance for fertility. Genome Biology, 2019, 20, 23.	8.8	29
4	RChIP-Seq: Chromatin-Associated RNA Sequencing in Developmentally Staged Mouse Testes. Methods in Molecular Biology, 2018, 1832, 169-184.	0.9	1
5	A new link between transcriptional initiation and pre-mRNA splicing: The RNA binding histone variant H2A.B. PLoS Genetics, 2017, 13, e1006633.	3.5	42
6	SLY regulates genes involved in chromatin remodeling and interacts with TBL1XR1 during sperm differentiation. Cell Death and Differentiation, 2017, 24, 1029-1044.	11.2	39
7	Histone variants at the transcription start-site. Trends in Genetics, 2014, 30, 199-209.	6.7	55
8	Histone variant selectivity at the transcription start site: H2A.Z or H2A.Lap1. Nucleus, 2013, 4, 431-437.	2.2	24
9	Histone H2A.Z inheritance during the cell cycle and its impact on promoter organization and dynamics. Nature Structural and Molecular Biology, 2012, 19, 1076-1083.	8.2	97
10	A unique H2A histone variant occupies the transcriptional start site of active genes. Nature Structural and Molecular Biology, 2012, 19, 25-30.	8.2	91
11	Clarification of the role of N -glycans on the common β-subunit of the human IL-3, IL-5 and GM-CSF receptors and the murine IL-3 β-receptor in ligand-binding and receptor activation. Cytokine, 2008, 42, 234-242.	3.2	11
12	Nuclear-Cytoplasmic Shuttling of the Oncogenic Mouse UNP/USP4 Deubiquitylating Enzyme. Journal of Biological Chemistry, 2005, 280, 745-752.	3.4	40
13	Using Deubiquitylating Enzymes as Research Tools. Methods in Enzymology, 2005, 398, 540-554.	1.0	114
14	An efficient system for high-level expression and easy purification of authentic recombinant proteins. Protein Science, 2004, 13, 1331-1339.	7.6	266
15	Deubiquitinating Enzymes: Their Functions and Substrate Specificity. Current Protein and Peptide Science. 2004. 5. 191-200.	1.4	54