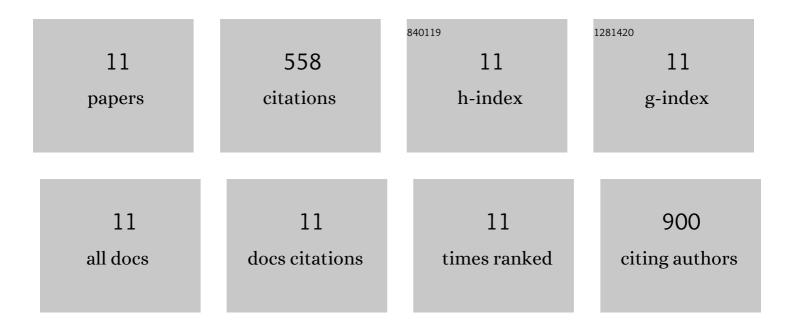
## Lijuan Feng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1552318/publications.pdf Version: 2024-02-01



LIULAN FENC

#	Article	IF	CITATIONS
1	The expanding landscape of â€`oncohistone' mutations in human cancers. Nature, 2019, 567, 473-478.	13.7	271
2	Impaired cell fate through gain-of-function mutations in a chromatin reader. Nature, 2020, 577, 121-126.	13.7	84
3	Oncohistone mutations enhance chromatin remodeling and alter cell fates. Nature Chemical Biology, 2021, 17, 403-411.	3.9	50
4	Loss of UTX/KDM6A and the activation of FGFR3 converge to regulate differentiation gene-expression programs in bladder cancer. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 25732-25741.	3.3	26
5	Enhancer of polycomb coordinates multiple signaling pathways to promote both cyst and germline stem cell differentiation in the Drosophila adult testis. PLoS Genetics, 2017, 13, e1006571.	1.5	26
6	Asymmetric distribution of histones during Drosophila male germline stem cell asymmetric divisions. Chromosome Research, 2013, 21, 255-269.	1.0	25
7	Epigenetic regulation of germ cells—remember or forget?. Current Opinion in Genetics and Development, 2015, 31, 20-27.	1.5	19
8	Dynactin integrity depends upon direct binding of dynamitin to Arp1. Molecular Biology of the Cell, 2014, 25, 2171-2180.	0.9	17
9	An Aminopeptidase in the Drosophila Testicular Niche Acts in Germline Stem Cell Maintenance and Spermatogonial Dedifferentiation. Cell Reports, 2015, 13, 315-325.	2.9	17
10	Enhancer of polycomb maintains germline activity and genome integrity in Drosophila testis. Cell Death and Differentiation, 2018, 25, 1486-1502.	5.0	12
11	Polycomb Group Gene E(z) Is Required for Spermatogonial Dedifferentiation in Drosophila Adult Testis, Journal of Molecular Biology, 2017, 429, 2030-2041.	2.0	11