

# Xianrong Wong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3351175/publications.pdf>

Version: 2024-02-01

10  
papers

577  
citations

1163117

8  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

853  
citing authors

#	ARTICLE	IF	CITATIONS
1	Directed targeting of chromatin to the nuclear lamina is mediated by chromatin state and A-type lamins. <i>Journal of Cell Biology</i> , 2015, 208, 33-52.	5.2	266
2	Genome regulation at the peripheral zone: lamina associated domains in development and disease. <i>Current Opinion in Genetics and Development</i> , 2014, 25, 50-61.	3.3	66
3	NET gains and losses: the role of changing nuclear envelope proteomes in genome regulation. <i>Current Opinion in Cell Biology</i> , 2014, 28, 105-120.	5.4	60
4	A Lamina-Associated Domain Border Governs Nuclear Lamina Interactions, Transcription, and Recombination of the <i>Tcrb</i> Locus. <i>Cell Reports</i> , 2018, 25, 1729-1740.e6.	6.4	37
5	2C-BioID: An Advanced Two Component BioID System for Precision Mapping of Protein Interactomes. <i>IScience</i> , 2018, 10, 40-52.	4.1	35
6	The Nuclear Lamina. <i>Cold Spring Harbor Perspectives in Biology</i> , 2022, 14, a040113.	5.5	28
7	Mapping the micro-proteome of the nuclear lamina and lamina-associated domains. <i>Life Science Alliance</i> , 2021, 4, e202000774.	2.8	26
8	Lamin C is required to establish genome organization after mitosis. <i>Genome Biology</i> , 2021, 22, 305.	8.8	24
9	Finding the Middlemen in Genome Organization. <i>Developmental Cell</i> , 2015, 35, 670-671.	7.0	4
10	Differential Signaling through p190 and p210 Forms of BCR-ABL Fusion Proteins Revealed By Proteomic Analysis. <i>Blood</i> , 2015, 126, 3651-3651.	1.4	1