

# Julien Audry

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7216270/publications.pdf>

Version: 2024-02-01

7  
papers

149  
citations

1937685

4  
h-index

1872680

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

293  
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>RPA</scp> prevents G-rich structure formation at lagging strand telomeres to allow maintenance of chromosome ends. EMBO Journal, 2015, 34, 1942-1958.	7.8	82
2	Eroded telomeres are rearranged in quiescent fission yeast cells through duplications of subtelomeric sequences. Nature Communications, 2017, 8, 1684.	12.8	28
3	RPA and Pif1 cooperate to remove G-rich structures at both leading and lagging strand. Cell Stress, 2020, 4, 48-63.	3.2	25
4	A Heterochromatin Domain Forms Gradually at a New Telomere and Is Dynamic at Stable Telomeres. Molecular and Cellular Biology, 2018, 38, .	2.3	8
5	The inhibition of checkpoint activation by telomeres does not involve exclusion of dimethylation of histone H4 lysine 20 (H4K20me2). F1000Research, 2018, 7, 1027.	1.6	2
6	The inhibition of checkpoint activation by telomeres does not involve exclusion of dimethylation of histone H4 lysine 20 (H4K20me2). F1000Research, 2018, 7, 1027.	1.6	2
7	Telomere Formation Systems in Budding and Fission Yeasts. , 2020, , .		0