

Pedro Ortega

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9199982/publications.pdf>

Version: 2024-02-01

10
papers

84
citations

1684188

5
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA-RNA hybrids at DSBs interfere with repair by homologous recombination. <i>ELife</i> , 2021, 10, .	6.0	26
2	A new role for Rrm3 in repair of replication-born DNA breakage by sister chromatid recombination. <i>PLoS Genetics</i> , 2017, 13, e1006781.	3.5	15
3	Rpd3L and Hda1 histone deacetylases facilitate repair of broken forks by promoting sister chromatid cohesion. <i>Nature Communications</i> , 2019, 10, 5178.	12.8	13
4	Differential effect of the overexpression of Rad2/XPG family endonucleases on genome integrity in yeast and human cells. <i>DNA Repair</i> , 2017, 57, 66-75.	2.8	7
5	Histone deacetylases facilitate the accurate repair of broken forks. <i>Molecular and Cellular Oncology</i> , 2020, 7, 1705731.	0.7	7
6	A CDK-regulated chromatin segregase promoting chromosome replication. <i>Nature Communications</i> , 2021, 12, 5224.	12.8	6
7	Modulation of Activity of a Carotenoid Pathway Through the Use of the TeT-on Regulatory System: Application in the Fungus <i>Fusarium fujikuroi</i> . <i>Methods in Molecular Biology</i> , 2020, 2083, 343-360.	0.9	6
8	Heterogeneity of DNA damage incidence and repair in different chromatin contexts. <i>DNA Repair</i> , 2021, 107, 103210.	2.8	4
9	Histone H3E73Q and H4E53A mutations cause recombinogenic DNA damage. <i>Microbial Cell</i> , 2020, 7, 190-198.	3.2	0
10	Analysis of repair of replication-born double-strand breaks by sister chromatid recombination in yeast. <i>Methods in Enzymology</i> , 2021, 661, 121-138.	1.0	0