

Kazumasa Yoshida

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2481861/publications.pdf>

Version: 2024-02-01

24
papers

832
citations

623734

14
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

1417
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic and epigenetic determinants of DNA replication origins, position and activation. <i>Current Opinion in Genetics and Development</i> , 2013, 23, 124-131.	3.3	101
2	The Histone Deacetylases Sir2 and Rpd3 Act on Ribosomal DNA to Control the Replication Program in Budding Yeast. <i>Molecular Cell</i> , 2014, 54, 691-697.	9.7	95
3	Analysis of DNA replication profiles in budding yeast and mammalian cells using DNA combing. <i>Methods</i> , 2012, 57, 149-157.	3.8	88
4	Genome-wide analysis of the spatiotemporal regulation of firing and dormant replication origins in human cells. <i>Nucleic Acids Research</i> , 2018, 46, 6683-6696.	14.5	60
5	Cdt1-binding protein GRWD1 is a novel histone-binding protein that facilitates MCM loading through its influence on chromatin architecture. <i>Nucleic Acids Research</i> , 2015, 43, 5898-5911.	14.5	59
6	DNA Replication Origins and Fork Progression at Mammalian Telomeres. <i>Genes</i> , 2017, 8, 112.	2.4	57
7	Intrinsic nuclear import activity of geminin is essential to prevent re-initiation of DNA replication in <i>Xenopus</i> eggs. <i>Genes To Cells</i> , 2004, 10, 63-73.	1.2	50
8	Involvement of human ORC and TRF2 in pre-replication complex assembly at telomeres. <i>Genes To Cells</i> , 2008, 13, 1045-1059.	1.2	50
9	GRWD1 negatively regulates p53 via the RPL11-MDM2 pathway and promotes tumorigenesis. <i>EMBO Reports</i> , 2017, 18, 123-137.	4.5	43
10	CDC6 interaction with ATR regulates activation of a replication checkpoint in higher eukaryotic cells. <i>Journal of Cell Science</i> , 2010, 123, 225-235.	2.0	41
11	Inhibiting the MCM8-9 complex selectively sensitizes cancer cells to cisplatin and olaparib. <i>Cancer Science</i> , 2019, 110, 1044-1053.	3.9	31
12	Redundant and differential regulation of multiple licensing factors ensures prevention of re-replication in normal human cells. <i>Journal of Cell Science</i> , 2009, 122, 1184-1191.	2.0	29
13	Time to Be Versatile: Regulation of the Replication Timing Program in Budding Yeast. <i>Journal of Molecular Biology</i> , 2013, 425, 4696-4705.	4.2	28
14	Glutamate-rich WD40 repeat containing 1 regulates ribosomal protein L23 levels via the ubiquitin-proteasome system. <i>Journal of Cell Science</i> , 2018, 131, .	2.0	16
15	TRF2 recruits ORC through TRFH domain dimerization. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2017, 1864, 191-201.	4.1	15
16	Nucleosome assembly and disassembly activity of GRWD1, a novel Cdt1-binding protein that promotes pre-replication complex formation. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2016, 1863, 2739-2748.	4.1	12
17	SLX4-XPF mediates DNA damage responses to replication stress induced by DNA-protein interactions. <i>Journal of Cell Biology</i> , 2021, 220, .	5.2	12
18	DNA damage responses that enhance resilience to replication stress. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 6763-6773.	5.4	11

#	ARTICLE	IF	CITATIONS
19	A novel anti-microtubule agent with carbazole and benzohydrazide structures suppresses tumor cell growth in vivo. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2015, 1850, 1676-1684.	2.4	9
20	GRWD1 directly interacts with p53 and negatively regulates p53 transcriptional activity. <i>Journal of Biochemistry</i> , 2020, 167, 15-24.	1.7	9
21	TRF2-mediated ORC recruitment underlies telomere stability upon DNA replication stress. <i>Nucleic Acids Research</i> , 2021, 49, 12234-12251.	14.5	7
22	Identification of candidate molecular targets of the novel antineoplastic antimetabolic NP-10. <i>Scientific Reports</i> , 2019, 9, 16825.	3.3	4
23	CENP-B promotes the centromeric localization of ZFAT to control transcription of noncoding RNA. <i>Journal of Biological Chemistry</i> , 2021, 297, 101213.	3.4	4
24	The replication timing program in the hands of two HDACs. <i>Microbial Cell</i> , 2014, 1, 273-275.	3.2	1