

Akira Nabetani

List of Publications by Year in descending order

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9
papers

1,215
citations

1163117

8
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1474206

9
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docs citations

9
times ranked

1597
citing authors

#	ARTICLE	IF	CITATIONS
1	Alternative lengthening of telomeres pathway: Recombination-mediated telomere maintenance mechanism in human cells. <i>Journal of Biochemistry</i> , 2011, 149, 5-14.	1.7	86
2	Essential roles of <i>Xenopus</i> TRF2 in telomere end protection and replication. <i>Genes To Cells</i> , 2011, 16, 728-739.	1.2	7
3	Unusual Telomeric DNAs in Human Telomerase-Negative Immortalized Cells. <i>Molecular and Cellular Biology</i> , 2009, 29, 703-713.	2.3	110
4	RPA-like Mammalian Ctc1-Stn1-Ten1 Complex Binds to Single-Stranded DNA and Protects Telomeres Independently of the Pot1 Pathway. <i>Molecular Cell</i> , 2009, 36, 193-206.	9.7	308
5	Alterations of DNA and Chromatin Structures at Telomeres and Genetic Instability in Mouse Cells Defective in DNA Polymerase δ . <i>Molecular and Cellular Biology</i> , 2005, 25, 11073-11088.	2.3	38
6	Localization of hRad9, hHus1, hRad1, and hRad17 and Caffeine-sensitive DNA Replication at the Alternative Lengthening of Telomeres-associated Promyelocytic Leukemia Body. <i>Journal of Biological Chemistry</i> , 2004, 279, 25849-25857.	3.4	94
7	A conserved protein, Nuf2, is implicated in connecting the centromere to the spindle during chromosome segregation: a link between the kinetochore function and the spindle checkpoint. <i>Chromosoma</i> , 2001, 110, 322-334.	2.2	115
8	New p57 KIP2 mutations in Beckwith-Wiedemann syndrome. <i>Human Genetics</i> , 1997, 100, 681-683.	3.8	78
9	An imprinted gene p57KIP2 is mutated in Beckwith-Wiedemann syndrome. <i>Nature Genetics</i> , 1996, 14, 171-173.	21.4	379