Zhengke Li

List of Publications by Year
in descending order

26	653	643344	651938
papers	citations	15 h-index	25 g-index

27	27	27	1289
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Long Non-coding RNA GAS5 Regulates T Cell Functions via miR21-Mediated Signaling in People Living With HIV. Frontiers in Immunology, 2021, 12, 601298.	2.2	24
2	ATR prevents Ca 2+ overloadâ€induced necrotic cell death through phosphorylationâ€mediated inactivation of PARP1 without DNA damage signaling. FASEB Journal, 2021, 35, e21373.	0.2	4
3	Mitochondrial Functions Are Compromised in CD4 T Cells From ART-Controlled PLHIV. Frontiers in Immunology, 2021, 12, 658420.	2.2	20
4	Telomeric injury by KML001 in human T cells induces mitochondrial dysfunction through the p53-PGC-1Î± pathway. Cell Death and Disease, 2020, 11, 1030.	2.7	23
5	PP2A Regulates Phosphorylation-Dependent Isomerization of Cytoplasmic and Mitochondrial-Associated ATR by Pin1 in DNA Damage Responses. Frontiers in Cell and Developmental Biology, 2020, 8, 813.	1.8	8
6	Telomere and ATM Dynamics in CD4 T-Cell Depletion in Active and Virus-Suppressed HIV Infections. Journal of Virology, 2020, 94, .	1.5	9
7	Inhibition of topoisomerase IIA (Top2Î±) induces telomeric DNA damage and T cell dysfunction during chronic viral infection. Cell Death and Disease, 2020, 11, 196.	2.7	21
8	A Matter of Life or Death: Productively Infected and Bystander CD4 T Cells in Early HIV Infection. Frontiers in Immunology, 2020, 11, 626431.	2.2	18
9	LncRNA HOTAIRM1 promotes MDSC expansion and suppressive functions through the HOXA1-miR124 axis during HCV infection. Scientific Reports, 2020, 10, 22033.	1.6	19
10	ATM Deficiency Accelerates DNA Damage, Telomere Erosion, and Premature T Cell Aging in HIV-Infected Individuals on Antiretroviral Therapy. Frontiers in Immunology, 2019, 10, 2531.	2.2	27
11	A novel thyroid hormone receptor isoform, TRÎ²2-46, promotes SKP2 expression and retinoblastoma cell proliferation. Journal of Biological Chemistry, 2019, 294, 2961-5929.	1.6	4
12	Reprint of: XPA is primarily cytoplasmic but is transported into the nucleus upon UV damage in a cell cycle dependent manner. DNA Repair, 2018, 62, 28-29.	1.3	1
13	<scp>hDNA</scp> 2 nuclease/helicase promotes centromeric <scp>DNA</scp> replication and genome stability. EMBO Journal, 2018, 37, .	3.5	42
14	High-Carbohydrate/Low-Fat Diet-Induced Gender-Specific Serum Lipid Profile Changes Are Associated with <i>LEPR</i> Polymorphisms in Chinese Youth. Annals of Nutrition and Metabolism, 2017, 70, 1-8.	1.0	4
15	SKP2 Activation by Thyroid Hormone Receptor Î²2 Bypasses Rb-Dependent Proliferation in Rb-Deficient Cells. Cancer Research, 2017, 77, 6838-6850.	0.4	8
16	XPA is primarily cytoplasmic but is transported into the nucleus upon UV damage in a cell cycle dependent manner. DNA Repair, 2017, 60, 50-51.	1.3	8
17	Xeroderma Pigmentosa Group A (XPA), Nucleotide Excision Repair and Regulation by ATR in Response to Ultraviolet Irradiation. Advances in Experimental Medicine and Biology, 2017, 996, 41-54.	0.8	22
18	A Selective Small Molecule DNA2 Inhibitor for Sensitization of Human Cancer Cells to Chemotherapy. EBioMedicine, 2016, 6, 73-86.	2.7	68

#	Article	IF	Citations
19	Association of Leptin Receptor Gene Polymorphisms with Genetic Susceptibility to Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2015, 24, 2128-2133.	0.7	9
20	ATR Plays a Direct Antiapoptotic Role at Mitochondria, which Is Regulated by Prolyl Isomerase Pin1. Molecular Cell, 2015, 60, 35-46.	4.5	71
21	DNA-PK, ATM and ATR collaboratively regulate p53â€“RPA interaction to facilitate homologous recombination DNA repair. Oncogene, 2013, 32, 2452-2462.	2.6	88
22	UV-Induced Nuclear Import of XPA Is Mediated by Importin-Î±4 in An ATR-Dependent Manner. PLoS ONE, 2013, 8, e68297.	1.1	29
23	A high carbohydrate diet induces the beneficial effect of the CC genotype of hepatic lipase C-514T polymorphism on the apoB100/apoAI ratio only in young Chinese males. Scandinavian Journal of Clinical and Laboratory Investigation, 2012, 72, 563-569.	0.6	5
24	XPA-Mediated Regulation of Global Nucleotide Excision Repair by ATR Is p53-Dependent and Occurs Primarily in S-Phase. PLoS ONE, 2011, 6, e28326.	1.1	29
25	Differential DNA damage responses in p53 proficient and deficient cells: cisplatin-induced nuclear import of XPA is independent of ATR checkpoint in p53-deficient lung cancer cells. International Journal of Biochemistry and Molecular Biology, 2011, 2, 138-145.	0.1	17
26	Checkpoint Kinase ATR Promotes Nucleotide Excision Repair of UV-induced DNA Damage via Physical Interaction with Xeroderma Pigmentosum Group A. Journal of Biological Chemistry, 2009, 284, 24213-24222.	1.6	69