

# Long-Cheng Li

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

3,531  
citations

516215

16  
h-index

794141

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

6613  
citing authors

#	ARTICLE	IF	CITATIONS
1	Small RNA-Guided Transcriptional Gene Activation (RNAa) in Mammalian Cells. <i>Advances in Experimental Medicine and Biology</i> , 2017, 983, 1-20.	0.8	15
2	saRNA-guided Ago2 targets the RITA complex to promoters to stimulate transcription. <i>Cell Research</i> , 2016, 26, 320-335.	5.7	92
3	Enhancing <i>DPYSL3</i> gene expression via a promoter-targeted small activating RNA approach suppresses cancer cell motility and metastasis. <i>Oncotarget</i> , 2016, 7, 22893-22910.	0.8	33
4	Inducing gene expression by targeting promoter sequences using small activating RNAs. <i>Journal of Biological Methods</i> , 2015, 2, e14.	1.0	22
5	Demystifying the nuclear function of Argonaute proteins. <i>RNA Biology</i> , 2014, 11, 18-24.	1.5	49
6	Upregulation of p21 <sup>WAF1/CIP1</sup> by miRNAs and its implications in bladder cancer cells. <i>FEBS Letters</i> , 2014, 588, 4654-4664.	1.3	61
7	Chromatin remodeling by the small RNA machinery in mammalian cells. <i>Epigenetics</i> , 2014, 9, 45-52.	1.3	80
8	Regulatory Variants and Disease: The E-Cadherin $\delta^{160C/A}$ SNP as an Example. <i>Molecular Biology International</i> , 2014, 2014, 1-9.	1.7	32
9	Argonaute 2-loaded promoter-targeted double stranded RNA (Ago2- $\delta$ ptRNA) mediates gene activation by interacting with the core transcriptional machinery. <i>FASEB Journal</i> , 2013, 27, 547-6.	0.2	0
10	Upregulation of Cyclin B1 by miRNA and its implications in cancer. <i>Nucleic Acids Research</i> , 2012, 40, 1695-1707.	6.5	252
11	The multifaceted small RNAs. <i>RNA Biology</i> , 2008, 5, 61-64.	1.5	19
12	The E-Cadherin $\delta^{160C/A}$ Polymorphism and Prostate Cancer Risk in White and Black American Men. <i>Journal of Urology</i> , 2006, 176, 793-796.	0.2	16
13	Epigenetic Changes in Prostate Cancer: Implication for Diagnosis and Treatment. <i>Journal of the National Cancer Institute</i> , 2005, 97, 103-115.	3.0	264
14	DNA methylation in prostate cancer. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2004, 1704, 87-102.	3.3	66
15	Age-dependent methylation of ESR1 gene in prostate cancer. <i>Biochemical and Biophysical Research Communications</i> , 2004, 321, 455-461.	1.0	42
16	Association Between A C/A Single Nucleotide Polymorphism of the E-Cadherin Gene Promoter and Transitional Cell Carcinoma of the Bladder. <i>Journal of Urology</i> , 2003, 170, 1379-1382.	0.2	27
17	PGDB: a curated and integrated database of genes related to the prostate. <i>Nucleic Acids Research</i> , 2003, 31, 291-293.	6.5	50
18	MethPrimer: designing primers for methylation PCRs. <i>Bioinformatics</i> , 2002, 18, 1427-1431.	1.8	2,240

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19	METHYLATION OF THE E-CADHERIN GENE PROMOTER CORRELATES WITH PROGRESSION OF PROSTATE CANCER. <i>Journal of Urology</i> , 2001, 166, 705-709.	0.2	116
20	High frequency of deletion on chromosome 9p21 may harbor several tumor-suppressor genes in human prostate cancer. , 1999, 83, 610-614.		53
21	High frequency of deletion on chromosome 9p21 may harbor several tumor-suppressor genes in human prostate cancer. <i>International Journal of Cancer</i> , 1999, 83, 610-614.	2.3	2