Myungjin Kim

List of Publications by Year in descending order

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1039880 1199470 2,990 12 9 12 citations h-index g-index papers 12 12 12 4940 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	CHFR negatively regulates SIRT1 activity upon oxidative stress. Scientific Reports, 2016, 6, 37578.	1.6	13
2	Alterations in Deoxyribonucleic Acid (DNA) Methylation Patterns of Calca, Timp3, Mmp2, and Igf2r Are Associated With Chronic Cystitis in a Cyclophosphamide-induced Mouse Model. Urology, 2013, 82, 253.e9-253.e15.	0.5	4
3	CHFR is negatively regulated by SUMOylation-mediated ubiquitylation. Biochemical and Biophysical Research Communications, 2013, 433, 194-199.	1.0	8
4	SUMOylation negatively regulates the stability of CHFR tumor suppressor. Biochemical and Biophysical Research Communications, 2013, 430, 213-217.	1.0	9
5	Altered Folate Availability Modifies the Molecular Environment of the Human Colorectum: Implications for Colorectal Carcinogenesis. Cancer Prevention Research, 2011, 4, 530-543.	0.7	41
6	DNA Methylation as a Biomarker for Cardiovascular Disease Risk. PLoS ONE, 2010, 5, e9692.	1.1	289
7	CHFR functions as a ubiquitin ligase for HLTF to regulate its stability and functions. Biochemical and Biophysical Research Communications, 2010, 395, 515-520.	1.0	20
8	Analysis of the Association between CIMP and BRAFV600E in Colorectal Cancer by DNA Methylation Profiling. PLoS ONE, 2009, 4, e8357.	1.1	133
9	Mild Depletion of Dietary Folate Combined with Other B Vitamins Alters Multiple Components of the Wnt Pathway in Mouse Colon ,. Journal of Nutrition, 2007, 137, 2701-2708.	1.3	42
10	CpG island methylator phenotype underlies sporadic microsatellite instability and is tightly associated with BRAF mutation in colorectal cancer. Nature Genetics, 2006, 38, 787-793.	9.4	1,715
11	Analysis of repetitive element DNA methylation by MethyLight. Nucleic Acids Research, 2005, 33, 6823-6836.	6.5	636
12	Dnmt1 deficiency leads to enhanced microsatellite instability in mouse embryonic stem cells. Nucleic Acids Research, 2004, 32, 5742-5749.	6.5	80