Sohail A Qureshi

List of Publications by Year
in descending order

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17	475	840776 11	839539 18
papers	citations	h-index	g-index

18	18	18	670
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetic characterization of norovirus strains in hospitalized children from Pakistan. Journal of Medical Virology, 2016, 88, 216-223.	5.0	20
2	Promoter hypermethylation of tumor suppressor genes correlates with tumor grade and invasiveness in patients with urothelial bladder cancer. SpringerPlus, 2014, 3, 178.	1.2	32
3	Selective Depletion of Sulfolobus solfataricus Transcription Factor E under Heat Shock Conditions. Journal of Bacteriology, 2010, 192, 2887-2891.	2.2	7
4	Utility of DNA methylation markers for diagnosing cancer. International Journal of Surgery, 2010, 8, 194-198.	2.7	61
5	Hepatitis C therapyâ€"the future looks bright. European Journal of Clinical Microbiology and Infectious Diseases, 2009, 28, 1409-1413.	2.9	6
6	DNMT1 Silencing Affects Locus Specific DNA Methylation and Increases Prostate Cancer Derived PC3 Cell Invasiveness. Journal of Urology, 2009, 182, 756-761.	0.4	26
7	Down-regulation of DNMT3b in PC3 cells effects locus-specific DNA methylation, and represses cellular growth and migration. Cancer Cell International, 2008, 8, 13.	4.1	33
8	Silencing of MBD1 and MeCP2 in prostate-cancer-derived PC3 cells produces differential gene expression profiles and cellular phenotypes. Bioscience Reports, 2008, 28, 319-326.	2.4	21
9	Proteinâ€"DNA interactions at theSulfolobusspindle-shaped virus-1 (SSV1) T5 and T6 gene promoters. Canadian Journal of Microbiology, 2007, 53, 1076-1083.	1.7	2
10	Î²-Lactamase: an ideal reporter system for monitoring gene expression in live eukaryotic cells. BioTechniques, 2007, 42, 91-96.	1.8	42
11	Hepatitis C virus-biology, host evasion strategies, and promising new therapies on the horizon. Medicinal Research Reviews, 2007, 27, 353-373.	10.5	36
12	Role of the Sulfolobus shibatae viral T6 initiator in conferring promoter strength and in influencing transcription start site selection. Canadian Journal of Microbiology, 2006, 52, 1136-1140.	1.7	5
13	A One-Arm Homologous Recombination Approach for Developing Nuclear Receptor Assays in Somatic Cells. Assay and Drug Development Technologies, 2003, 1, 767-776.	1.2	4
14	In vivo mitochondrial DNA-protein interactions in sea urchin eggs and embryos. Current Genetics, 1999, 34, 449-458.	1.7	11
15	Sequence-Specific DNA Binding by the S. shibatae TFIIB Homolog, TFB, and Its Effect on Promoter Strength. Molecular Cell, 1998, 1, 389-400.	9.7	125
16	Two distinct, sequence-specific DNA-binding proteins interact independently with the major replication pause region of sea urchin mtDNA. Nucleic Acids Research, 1993, 21, 2801-2808.	14.5	25
17	Characterization of a high-affinity binding site for a DNA-binding protein from sea urchin embryo mitochondria. Nucleic Acids Research, 1993, 21, 811-816.	14.5	18