Niraj Lodhi

List of Publications by Year
in descending order

24	641	623734	642732
papers	citations	14 h-index	23 g-index

28	28	28	931
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	DNA Methylation Malleability and Dysregulation in Cancer Progression: Understanding the Role of PARP1. Biomolecules, 2022, 12, 417.	4.0	6
2	The circuitry of the tumor microenvironment in adult and pediatric Hodgkin lymphoma: cellular composition, cytokine profile, <scp>EBV</scp>, and exosomes. Cancer Reports, 2021, 4, e1311.	1.4	12
3	SARS-CoV-2: Understanding the Transcriptional Regulation of ACE2 and TMPRSS2 and the Role of Single Nucleotide Polymorphism (SNP) at Codon 72 of p53 in the Innate Immune Response against Virus Infection. International Journal of Molecular Sciences, 2021, 22, 8660.	4.1	14
4	Age-Related Changes of Gene Expression Profiles in Drosophila. Genes, 2021, 12, 1982.	2.4	8
5	Therapeutic Targeting of Vasculature in the Premetastatic and Metastatic Niches Reduces Lung Metastasis. Journal of Immunology, 2020, 204, 990-1000.	0.8	30
6	Poly(ADP-ribose) polymerase 1 in genome-wide expression control in Drosophila. Scientific Reports, 2020, 10, 21151.	3.3	9
7	Biomarkers and novel therapeutic approaches for diffuse large B-cell lymphoma in the era of precision medicine. Oncotarget, 2020, 11, 4045-4073.	1.8	12
8	The Role of Poly(ADP-Ribose) Polymerase-1 in Cutaneous Wound Healing. Advances in Wound Care, 2019, 8, 634-643.	5.1	3
9	Hit and run versus long-term activation of PARP-1 by its different domains fine-tunes nuclear processes. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9941-9946.	7.1	63
10	Mitotic Bookmarking: Maintaining Post-Mitotic Reprogramming of Transcription Reactivation. Current Molecular Biology Reports, 2016, 2, 10-15.	1.6	29
11	Non-NAD-Like poly(ADP-Ribose) Polymerase-1 Inhibitors effectively Eliminate Cancer in vivo. EBioMedicine, 2016, 13, 90-98.	6.1	38
12	Charon Mediates Immune Deficiencyâ€“Driven PARP-1â€“Dependent Immune Responses in Drosophila. Journal of Immunology, 2016, 197, 2382-2389.	0.8	17
13	Principles Governing DNA Methylation during Neuronal Lineage and Subtype Specification. Journal of Neuroscience, 2016, 36, 1711-1722.	3.6	50
14	Bookmarking promoters in mitotic chromatin: poly(ADP-ribose)polymerase-1 as an epigenetic mark. Nucleic Acids Research, 2014, 42, 7028-7038.	14.5	56
15	Analysis of Histones and Histone Variants in Plants. Methods in Molecular Biology, 2012, 833, 225-236.	0.9	6
16	Analysis of Chromatin Structure in Plant Cells. Methods in Molecular Biology, 2012, 833, 201-223.	0.9	0
17	PARP1 Genomics: Chromatin Immunoprecipitation Approach Using Anti-PARP1 Antibody (ChIP and) Tj ETQq1 1 0.784314 rgBT /Overl	0.9	6
18	Drosophila histone H2A variant (H2Av) controls poly(ADP-ribose) polymerase 1 (PARP1) activation in chromatin. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 6205-6210.	7.1	61

#	Article	IF	Citations
19	Interactions between upstream and core promoter sequences determine gene expression and nucleosome positioning in tobacco PR-1a promoter. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2008, 1779, 634-644.	1.9	22
20	Mutated TATA-box/TATA binding protein complementation system for regulated transgene expression in tobacco. Plant Journal, 2007, 50, 917-925.	5.7	26
21	Analysis of polarity in the expression from a multifactorial bidirectional promoter designed for high-level expression of transgenes in plants. Journal of Biotechnology, 2006, 123, 1-12.	3.8	45
22	The TATA-Box Sequence in the Basal Promoter Contributes to Determining Light-Dependent Gene Expression in Plants. Plant Physiology, 2006, 142, 364-376.	4.8	56
23	Effect of copy number and spacing of the ACGT and GTcis elements on transient expression of minimal promoter in plants. Journal of Genetics, 2005, 84, 183-187.	0.7	32
24	A variety of synergistic and antagonistic interactions mediated by cis-acting DNA motifs regulate gene expression in plant cells and modulate stability of the transcription complex formed on a basal promoter. Journal of Experimental Botany, 2005, 56, 2345-2353.	4.8	39