

Ding-Yen Lin

List of Publications by Year in descending order

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15
papers

873
citations

840776

11
h-index

996975

15
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16
all docs

16
docs citations

16
times ranked

1210
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of SUMO-Interacting Motif in Daxx SUMO Modification, Subnuclear Localization, and Repression of Sumoylated Transcription Factors. <i>Molecular Cell</i> , 2006, 24, 341-354.	9.7	374
2	Negative Modulation of Androgen Receptor Transcriptional Activity by Daxx. <i>Molecular and Cellular Biology</i> , 2004, 24, 10529-10541.	2.3	109
3	Essential Role of the 58-kDa Microspherule Protein in the Modulation of Daxx-dependent Transcriptional Repression as Revealed by Nucleolar Sequestration. <i>Journal of Biological Chemistry</i> , 2002, 277, 25446-25456.	3.4	90
4	Promyelocytic Leukemia Protein (PML) Functions as a Glucocorticoid Receptor Co-activator by Sequestering Daxx to the PML Oncogenic Domains (PODs) to Enhance Its Transactivation Potential. <i>Journal of Biological Chemistry</i> , 2003, 278, 15958-15965.	3.4	74
5	SEPT12/SPAG4/LAMINB1 Complexes Are Required for Maintaining the Integrity of the Nuclear Envelope in Postmeiotic Male Germ Cells. <i>PLoS ONE</i> , 2015, 10, e0120722.	2.5	42
6	Overexpression of centromere protein K (CENPK) in ovarian cancer is correlated with poor patient survival and associated with predictive and prognostic relevance. <i>PeerJ</i> , 2015, 3, e1386.	2.0	36
7	58-kDa Microspherule Protein (MSP58) Is Novel Brahma-related Gene 1 (BRG1)-associated Protein That Modulates p53/p21 Senescence Pathway. <i>Journal of Biological Chemistry</i> , 2012, 287, 22533-22548.	3.4	33
8	Distinct roles and differential expression levels of Wnt5a mRNA isoforms in colorectal cancer cells. <i>PLoS ONE</i> , 2017, 12, e0181034.	2.5	33
9	Gene Expression Signature-Based Approach Identifies Antifungal Drug Ciclopirox As a Novel Inhibitor of HMGA2 in Colorectal Cancer. <i>Biomolecules</i> , 2019, 9, 688.	4.0	18
10	The 58-kDa microspherule protein (MSP58) represses human telomerase reverse transcriptase (hTERT) gene expression and cell proliferation by interacting with telomerase transcriptional element-interacting factor (TEIF). <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 565-579.	4.1	16
11	Identification of two independent SUMO-interacting motifs in Fas-associated factor 1 (FAF1): Implications for mineralocorticoid receptor (MR)-mediated transcriptional regulation. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2019, 1866, 1282-1297.	4.1	14
12	The Expression Profile and Prognostic Significance of Metallothionein Genes in Colorectal Cancer. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3849.	4.1	13
13	Identification and characterization of nuclear and nucleolar localization signals in 58-kDa microspherule protein (MSP58). <i>Journal of Biomedical Science</i> , 2015, 22, 33.	7.0	8
14	Glycidamide Promotes the Growth and Migratory Ability of Prostate Cancer Cells by Changing the Protein Expression of Cell Cycle Regulators and Epithelial-to-Mesenchymal Transition (EMT)-Associated Proteins with Prognostic Relevance. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2199.	4.1	7
15	RINT-1 interacts with MSP58 within nucleoli and plays a role in ribosomal gene transcription. <i>Biochemical and Biophysical Research Communications</i> , 2016, 478, 873-880.	2.1	6