Hung-Ying Kao

List of Publications by Year
in descending order

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35 papers	1,127 citations	331670 21 h-index	395702 33 g-index
36 all docs	36 docs citations	36 times ranked	1752 citing authors

#	Article	IF	Citations
1	The Tumor Suppressor TGFBR3 Blocks Lymph Node Metastasis in Head and Neck Cancer. Cancers, 2020, 12, 1375.	3.7	12
2	The promyelocytic leukemia protein isoform PML1 is an oncoprotein and a direct target of the antioxidant sulforaphane (SFN). Biochimica Et Biophysica Acta - Molecular Cell Research, 2020, 1867, 118707.	4.1	9
3	Cancerâ€associated fibroblastâ€derived interleukinâ€1Î² activates protumor Câ€C motif chemokine ligand 22 signaling in head and neck cancer. Cancer Science, 2019, 110, 2783-2793.	3.9	47
4	The p53-S100A2 Positive Feedback Loop Negatively Regulates Epithelialization in Cutaneous Wound Healing. Scientific Reports, 2018, 8, 5458.	3.3	29
5	ACTN4 regulates the stability of RIPK1 in melanoma. Oncogene, 2018, 37, 4033-4045.	5.9	20
6	PML: Regulation and multifaceted function beyond tumor suppression. Cell and Bioscience, 2018, 8, 5.	4.8	74
7	The Role of Glucocorticoid Receptors in Podocytes and Nephrotic Syndrome. Nuclear Receptor Research, 2018, 5, .	2.5	12
8	Multidomain architecture of estrogen receptor reveals interfacial cross-talk between its DNA-binding and ligand-binding domains. Nature Communications, 2018, 9, 3520.	12.8	38
9	Dual regulation of Stat1 and Stat3 by the tumor suppressor protein PML contributes to interferon Î±-mediated inhibition of angiogenesis. Journal of Biological Chemistry, 2017, 292, 10048-10060.	3.4	27
10	Î± Actinin 4 (ACTN4) Regulates Glucocorticoid Receptor-mediated Transactivation and Transrepression in Podocytes. Journal of Biological Chemistry, 2017, 292, 1637-1647.	3.4	32
11	A Signaling Network Controlling Androgenic Repression of c-Fos Protein in Prostate Adenocarcinoma Cells. Journal of Biological Chemistry, 2016, 291, 5512-5526.	3.4	20
12	The function, regulation and therapeutic implications of the tumor suppressor protein, PML. Cell and Bioscience, 2015, 5, 60.	4.8	68
13	The actinin family proteins: biological function and clinical implications. Cell and Bioscience, 2015, 5, 48.	4.8	7
14	Î±-Actinin 4 Potentiates Nuclear Factor Îº-Light-chain-enhancer of Activated B-cell (NF-ÎºB) Activity in Podocytes Independent of Its Cytoplasmic Actin Binding Function. Journal of Biological Chemistry, 2015, 290, 338-349.	3.4	37
15	Novel Vitamin D Receptor Mutations in Hereditary Vitamin D Resistant Rickets in Chinese. PLoS ONE, 2015, 10, e0138152.	2.5	8
16	Control of antioxidative response by the tumor suppressor protein PML through regulating Nrf2 activity. Molecular Biology of the Cell, 2014, 25, 2485-2498.	2.1	28
17	Ablation of Promyelocytic Leukemia Protein (PML) Re-patterns Energy Balance and Protects Mice from Obesity Induced by a Western Diet. Journal of Biological Chemistry, 2013, 288, 29746-29759.	3.4	30
18	Î²-Transducin Repeat-containing Protein 1 (Î²-TrCP1)-mediated Silencing Mediator of Retinoic Acid and Thyroid Hormone Receptor (SMRT) Protein Degradation Promotes Tumor Necrosis Factor Î± (TNFÎ±)-induced Inflammatory Gene Expression. Journal of Biological Chemistry, 2013, 288, 25375-25386.	3.4	6

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19	The role of PML in oxidative stress responses. FASEB Journal, 2013, 27, 834.8.	0.5	0
20	Identification of a Novel LXXLL Motif in Î±-Actinin 4-spliced Isoform That Is Critical for Its Interaction with Estrogen Receptor Î± and Co-activators. Journal of Biological Chemistry, 2012, 287, 35418-35429.	3.4	25
21	Promyelocytic Leukemia Protein (PML) Regulates Endothelial Cell Network Formation and Migration in Response to Tumor Necrosis Factor Î± (TNFÎ±) and Interferon Î± (IFNÎ±). Journal of Biological Chemistry, 2012, 287, 23356-23367.	3.4	32
22	Microarray analysis revealing common and distinct functions of promyelocytic leukemia protein (PML) and tumor necrosis factor alpha (TNFÎ±) signaling in endothelial cells. BMC Genomics, 2012, 13, 453.	2.8	19
23	Post-translational modifications of PML: consequences and implications. Frontiers in Oncology, 2012, 2, 210.	2.8	43
24	Mitogen-activated Protein Kinase Extracellular Signal-regulated Kinase 2 Phosphorylates and Promotes Pin1 Protein-dependent Promyelocytic Leukemia Protein Turnover. Journal of Biological Chemistry, 2011, 286, 44403-44411.	3.4	34
25	Promyelocytic Leukemia Protein Controls Cell Migration in Response to Hydrogen Peroxide and Insulin-like Growth Factor-1. Journal of Biological Chemistry, 2010, 285, 9485-9492.	3.4	34
26	G Protein Pathway Suppressor 2 (GPS2) Is a Transcriptional Corepressor Important for Estrogen Receptor Î±-mediated Transcriptional Regulation. Journal of Biological Chemistry, 2009, 284, 36395-36404.	3.4	43
27	Histone Deacetylase 7 Promotes PML Sumoylation and Is Essential for PML Nuclear Body Formation. Molecular and Cellular Biology, 2008, 28, 5658-5667.	2.3	66
28	Signal-dependent Regulation of Transcription by Histone Deacetylase 7 Involves Recruitment to Promyelocytic Leukemia Protein Nuclear Bodies. Molecular Biology of the Cell, 2008, 19, 3020-3027.	2.1	35
29	Degradation of the Tumor Suppressor PML by Pin1 Contributes to the Cancer Phenotype of Breast Cancer MDA-MB-231 Cells. Molecular and Cellular Biology, 2008, 28, 997-1006.	2.3	82
30	Concerted Regulation of the Corepressor SMRT by Cdk2 and Pin1. FASEB Journal, 2008, 22, 646.1.	0.5	0
31	Aberrant Association of Promyelocytic Leukemia Protein-Retinoic Acid Receptor-Î± with Coactivators Contributes to Its Ability to Regulate Gene Expression. Journal of Biological Chemistry, 2007, 282, 18584-18596.	3.4	10
32	Isolation and Characterization of Ret Finger Protein. FASEB Journal, 2007, 21, A287.	0.5	0
33	Co-repressor Release but Not Ligand Binding Is a Prerequisite for Transcription Activation by Human Retinoid Acid Receptor Î± Ligand-binding Domain. Journal of Biological Chemistry, 2003, 278, 7366-7373.	3.4	12
34	Isolation and Characterization of Mammalian HDAC10, a Novel Histone Deacetylase. Journal of Biological Chemistry, 2002, 277, 187-193.	3.4	153
35	Histone deacetylase complexes: functional entities or molecular reservoirs. FEBS Letters, 2001, 494, 141-144.	2.8	31