

Huei-Ju Ting

List of Publications by Year in descending order

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36
papers

1,573
citations

361045

20
h-index

360668

35
g-index

38
all docs

38
docs citations

38
times ranked

2282
citing authors

#	ARTICLE	IF	CITATIONS
1	Bladder Cancer Exosomes Contain EDIL-3/Del1 and Facilitate Cancer Progression. <i>Journal of Urology</i> , 2014, 192, 583-592.	0.2	162
2	Protective role of 1 α , 25-dihydroxyvitamin D ₃ against oxidative stress in nonmalignant human prostate epithelial cells. <i>International Journal of Cancer</i> , 2008, 122, 2699-2706.	2.3	145
3	Identification of ARA70 as a Ligand-enhanced Coactivator for the Peroxisome Proliferator-activated Receptor β . <i>Journal of Biological Chemistry</i> , 1999, 274, 16147-16152.	1.6	120
4	Supervillin associates with androgen receptor and modulates its transcriptional activity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 661-666.	3.3	99
5	Modulation of androgen receptor transactivation by gelsolin: a newly identified androgen receptor coregulator. <i>Cancer Research</i> , 2003, 63, 4888-94.	0.4	95
6	Identification of microRNA-98 as a Therapeutic Target Inhibiting Prostate Cancer Growth and a Biomarker Induced by Vitamin D. <i>Journal of Biological Chemistry</i> , 2013, 288, 1-9.	1.6	90
7	Functional Domain and Motif Analyses of Androgen Receptor Coregulator ARA70 and Its Differential Expression in Prostate Cancer. <i>Journal of Biological Chemistry</i> , 2004, 279, 33438-33446.	1.6	82
8	The Use of Phage Display Technique for the Isolation of Androgen Receptor Interacting Peptides with (F/W)XXL(F/W) and FXXLY New Signature Motifs. <i>Journal of Biological Chemistry</i> , 2003, 278, 23691-23698.	1.6	75
9	Differential Induction of Androgen Receptor Transactivation by Different Androgen Receptor Coactivators in Human Prostate Cancer DU145 Cells. <i>Endocrine</i> , 1999, 11, 195-202.	2.2	68
10	Androgen Receptor (AR) NH ₂ - and COOH-Terminal Interactions Result in the Differential Influences on the AR-Mediated Transactivation and Cell Growth. <i>Molecular Endocrinology</i> , 2005, 19, 350-361.	3.7	62
11	Androgen signaling is required for the vitamin D-mediated growth inhibition in human prostate cancer cells. <i>Oncogene</i> , 2004, 23, 3350-3360.	2.6	60
12	A Positive Feedback Signaling Loop between ATM and the Vitamin D Receptor Is Critical for Cancer Chemoprevention by Vitamin D. <i>Cancer Research</i> , 2012, 72, 958-968.	0.4	51
13	Identification of a new androgen receptor (AR) coregulator BUD31 and related peptides to suppress wild-type and mutated AR-mediated prostate cancer growth via peptide screening and X-ray structure analysis. <i>Molecular Oncology</i> , 2014, 8, 1575-1587.	2.1	51
14	Androgen Receptor Regulates Expression of Skeletal Muscle-Specific Proteins and Muscle Cell Types. <i>Endocrine</i> , 2004, 25, 27-32.	2.2	50
15	Suppression of Prostate Cancer Cell Rolling and Adhesion to Endothelium by 1 α ,25-Dihydroxyvitamin D ₃ . <i>American Journal of Pathology</i> , 2011, 178, 872-880.	1.9	50
16	Androgen-Receptor Coregulators Mediate the Suppressive Effect of Androgen Signals on Vitamin D Receptor Activity. <i>Endocrine</i> , 2005, 26, 001-010.	2.2	36
17	Increased Expression of Corepressors in Aggressive Androgen-Independent Prostate Cancer Cells Results in Loss of 1 α ,25-Dihydroxyvitamin D ₃ Responsiveness. <i>Molecular Cancer Research</i> , 2007, 5, 967-980.	1.5	36
18	Docetaxel-induced growth inhibition and apoptosis in androgen independent prostate cancer cells are enhanced by 1 α ,25-dihydroxyvitamin D ₃ . <i>Cancer Letters</i> , 2007, 247, 122-129.	3.2	36

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19	Modulation of the mRNA-binding protein HuR as a novel reversal mechanism of epirubicin-triggered multidrug resistance in colorectal cancer cells. <i>PLoS ONE</i> , 2017, 12, e0185625.	1.1	36
20	Premature aging with impaired oxidative stress defense in mice lacking TR4. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 301, E91-E98.	1.8	31
21	Actin associated proteins function as androgen receptor coregulators: An implication of androgen receptor's roles in skeletal muscle. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2008, 111, 157-163.	1.2	20
22	Deficiency in TR4 nuclear receptor abrogates Gadd45a expression and increases cytotoxicity induced by ionizing radiation. <i>Cellular and Molecular Biology Letters</i> , 2012, 17, 309-22.	2.7	17
23	Actin monomer enhances supervillin-modulated androgen receptor transactivation. <i>Biochemical and Biophysical Research Communications</i> , 2004, 319, 393-396.	1.0	16
24	Down-regulation of NF- κ B signals is involved in loss of 1 α ,25-dihydroxyvitamin D3 responsiveness. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2010, 120, 11-21.	1.2	12
25	The roles of testicular nuclear receptor 4 (TR4) in male fertility-priapism and sexual behavior defects in TR4 knockout mice. <i>Reproductive Biology and Endocrinology</i> , 2011, 9, 138.	1.4	11
26	Testicular Nuclear Receptor 4 (TR4) Regulates UV Light-induced Responses via Cockayne Syndrome B Protein-mediated Transcription-coupled DNA Repair. <i>Journal of Biological Chemistry</i> , 2011, 286, 38103-38108.	1.6	11
27	Biotransformation of celastrol to a novel, well-soluble, low-toxic and anti-oxidative celastrol-29-O- β -glucoside by <i>Bacillus glycosyltransferases</i> . <i>Journal of Bioscience and Bioengineering</i> , 2021, 131, 176-182.	1.1	10
28	Vitamin D receptor-binding site variants affect prostate cancer progression. <i>Oncotarget</i> , 2017, 8, 74119-74128.	0.8	9
29	Active vitamin D induces gene-specific hypomethylation in prostate cancer cells developing vitamin D resistance. <i>American Journal of Physiology - Cell Physiology</i> , 2020, 318, C836-C847.	2.1	8
30	Improving Aqueous Solubility of Natural Antioxidant Mangiferin through Glycosylation by Maltogenic Amylase from <i>Parageobacillus galactosidasius</i> DSM 18751. <i>Antioxidants</i> , 2021, 10, 1817.	2.2	8
31	One-Pot Bi-Enzymatic Cascade Synthesis of Novel Ganoderma Triterpenoid Saponins. <i>Catalysts</i> , 2021, 11, 580.	1.6	5
32	Characterization of a novel androgen receptor (AR) coregulator RIPK1 and related chemicals that suppress AR-mediated prostate cancer growth via peptide and chemical screening. <i>Oncotarget</i> , 2017, 8, 69508-69519.	0.8	4
33	Vitamin D and Oxidative Stress. <i>Oxidative Stress and Disease</i> , 2012, , 131-150.	0.3	3
34	Production of a new triterpenoid disaccharide saponin from sequential glycosylation of ganoderic acid A by 2 <i>Bacillus</i> glycosyltransferases. <i>Bioscience, Biotechnology and Biochemistry</i> , 2021, 85, 687-690.	0.6	3
35	Actin monomer enhances supervillin-modulated androgen receptor transactivation. <i>Biochemical and Biophysical Research Communications</i> , 2004, 319, 393-393.	1.0	0
36	VITAMIN D AND PROSTATE CANCER. , 2005, , 277-291.		0