

Kristine M Wadosky

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

767
citations

623574

14
h-index

713332

21
g-index

28
all docs

28
docs citations

28
times ranked

1569
citing authors

#	ARTICLE	IF	CITATIONS
1	Posttranslational regulation of FOXA1 by Polycomb and BUB3/USP7 deubiquitin complex in prostate cancer. <i>Science Advances</i> , 2021, 7, .	4.7	37
2	Binary pan-cancer classes with distinct vulnerabilities defined by pro- or anti-cancer YAP/TEAD activity. <i>Cancer Cell</i> , 2021, 39, 1115-1134.e12.	7.7	86
3	Evidence that EZH2 Deregulation is an Actionable Therapeutic Target for Prevention of Prostate Cancer. <i>Cancer Prevention Research</i> , 2020, 13, 979-988.	0.7	3
4	Return of Individual Research Results. <i>American Journal of Pathology</i> , 2020, 190, 918-933.	1.9	11
5	Generation of Tumor Organoids from Genetically Engineered Mouse Models of Prostate Cancer. <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	3
6	Riluzole induces AR degradation via endoplasmic reticulum stress pathway in androgenâ€dependent and castrationâ€resistant prostate cancer cells. <i>Prostate</i> , 2019, 79, 140-150.	1.2	24
7	Innate Immune Cells Are Regulated by Axl in Hypertensive Kidney. <i>American Journal of Pathology</i> , 2018, 188, 1794-1806.	1.9	6
8	Evasion of targeted cancer therapy through stem-cell-like reprogramming. <i>Molecular and Cellular Oncology</i> , 2017, 4, e1291397.	0.3	5
9	TOP2A and EZH2 Provide Early Detection of an Aggressive Prostate Cancer Subgroup. <i>Clinical Cancer Research</i> , 2017, 23, 7072-7083.	3.2	87
10	Androgen receptor splice variants and prostate cancer: From bench to bedside. <i>Oncotarget</i> , 2017, 8, 18550-18576.	0.8	100
11	Therapeutic Rationales, Progresses, Failures, and Future Directions for Advanced Prostate Cancer. <i>International Journal of Biological Sciences</i> , 2016, 12, 409-426.	2.6	32
12	MuRF1 mono-ubiquitinates TRÎ± to inhibit T3-induced cardiac hypertrophy in vivo. <i>Journal of Molecular Endocrinology</i> , 2016, 56, 273-290.	1.1	22
13	GRM1 is An Androgen-Regulated Gene and its Expression Correlates with Prostate Cancer Progression in Pre-Clinical Models. <i>Clinical Cancer Research</i> , 2016, , clincanres.0137.2016.	3.2	3
14	Role of Axl in T-Lymphocyte Survival in Salt-Dependent Hypertension. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, 1638-1646.	1.1	16
15	Molecular mechanisms underlying resistance to androgen deprivation therapy in prostate cancer. <i>Oncotarget</i> , 2016, 7, 64447-64470.	0.8	130
16	Muscle ring finger 1 and muscle ring finger 2 are necessary but functionally redundant during developmental cardiac growth and regulate E2F1â€mediated gene expression <i>in vivo</i> . <i>Cell Biochemistry and Function</i> , 2014, 32, 39-50.	1.4	36
17	Muscle RING finger-1 attenuates IGF-I-dependent cardiomyocyte hypertrophy by inhibiting JNK signaling. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2014, 306, E723-E739.	1.8	23
18	Carboxyl terminus of Hsp70â€interacting protein (CHIP) is required to modulate cardiac hypertrophy and attenuate autophagy during exercise. <i>Cell Biochemistry and Function</i> , 2013, 31, 724-735.	1.4	39

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19	Muscle Ring Finger 1 (MuRF1) and MuRF2 Regulate Gene Expression Mediated by the E2F Transcription Factors and are Necessary but Functionally Redundant During Developmental Cardiac Growth In Vivo. FASEB Journal, 2013, 27, 1085.10.	0.2	0
20	Carboxyl terminus of Hsp70-interacting protein (CHIP) is required to modulate cardiac hypertrophy and attenuate autophagy during exercise. FASEB Journal, 2013, 27, 711.7.	0.2	0
21	Muscle RING Finger 1 (MuRF1) inhibits insulin-like growth factor 1 (IGF1)-dependent cardiomyocyte hypertrophy by reducing Akt nuclear activity. FASEB Journal, 2013, 27, 386.4.	0.2	0
22	Muscle RING finger 1 (MuRF1) inhibits thyroid hormonedependent cardiomyocyte growth in vitro and in vivo. FASEB Journal, 2013, 27, 936.5.	0.2	0
23	Genetic myostatin decrease in the golden retriever muscular dystrophy model does not significantly affect the ubiquitin proteasome system despite enhancing the severity of disease. American Journal of Translational Research (discontinued), 2013, 6, 43-53.	0.0	15
24	The story so far: post-translational regulation of peroxisome proliferator-activated receptors by ubiquitination and SUMOylation. American Journal of Physiology - Heart and Circulatory Physiology, 2012, 302, H515-H526.	1.5	76
25	Muscle RING finger 1 (MuRF1) inhibits thyroid receptor β transcriptional activity and thyroid hormone-dependent cardiac hypertrophy. FASEB Journal, 2012, 26, 137.6.	0.2	0
26	Muscle RING finger 1 (MuRF1) inhibits IGF1-dependent Akt activation and exercise-induced cardiac hypertrophy. FASEB Journal, 2012, 26, 1076.1.	0.2	0
27	Regulation of the calpain and ubiquitin proteasome system in a canine model of muscular dystrophy with myostatin inhibition. FASEB Journal, 2012, 26, 478.3.	0.2	0
28	Regulation of the calpain and ubiquitin proteasome systems in a canine model of muscular dystrophy. Muscle and Nerve, 2011, 44, 553-562.	1.0	13