

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 | Molecular mechanisms underlying resistance to androgen deprivation therapy in prostate cancer. <i>Oncotarget</i> , 2016, 7, 64447-64470. | 0.8 | 130 |
| 2 | Androgen receptor splice variants and prostate cancer: From bench to bedside. <i>Oncotarget</i> , 2017, 8, 18550-18576. | 0.8 | 100 |
| 3 | TOP2A and EZH2 Provide Early Detection of an Aggressive Prostate Cancer Subgroup. <i>Clinical Cancer Research</i> , 2017, 23, 7072-7083. | 3.2 | 87 |
| 4 | 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 |
| 5 | The story so far: post-translational regulation of peroxisome proliferator-activated receptors by ubiquitination and SUMOylation. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2012, 302, H515-H526. | 1.5 | 76 |
| 6 | Carboxyl terminus of Hsp70-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 |
| 7 | Posttranslational regulation of FOXA1 by Polycomb and BUB3/USP7 deubiquitin complex in prostate cancer. <i>Science Advances</i> , 2021, 7, . | 4.7 | 37 |
| 8 | Muscle ring finger 1 and muscle ring finger 2 are necessary but functionally redundant during developmental cardiac growth and regulate E2F1-mediated gene expression <i>in vivo</i> . <i>Cell Biochemistry and Function</i> , 2014, 32, 39-50. | 1.4 | 36 |
| 9 | 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 |
| 10 | Riluzole induces AR degradation via endoplasmic reticulum stress pathway in androgen-dependent and castration-resistant prostate cancer cells. <i>Prostate</i> , 2019, 79, 140-150. | 1.2 | 24 |
| 11 | 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 |
| 12 | MuRF1 mono-ubiquitinates TRIM63 to inhibit T3-induced cardiac hypertrophy <i>in vivo</i> . <i>Journal of Molecular Endocrinology</i> , 2016, 56, 273-290. | 1.1 | 22 |
| 13 | 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 |
| 14 | Genetic myostatin decrease in the golden retriever muscular dystrophy model does not significantly affect the ubiquitin proteasome system despite enhancing the severity of disease. <i>American Journal of Translational Research (discontinued)</i> , 2013, 6, 43-53. | 0.0 | 15 |
| 15 | Regulation of the calpain and ubiquitin-proteasome systems in a canine model of muscular dystrophy. <i>Muscle and Nerve</i> , 2011, 44, 553-562. | 1.0 | 13 |
| 16 | Return of Individual Research Results. <i>American Journal of Pathology</i> , 2020, 190, 918-933. | 1.9 | 11 |
| 17 | Innate Immune Cells Are Regulated by Axl in Hypertensive Kidney. <i>American Journal of Pathology</i> , 2018, 188, 1794-1806. | 1.9 | 6 |
| 18 | Evasion of targeted cancer therapy through stem-cell-like reprogramming. <i>Molecular and Cellular Oncology</i> , 2017, 4, e1291397. | 0.3 | 5 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | 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 |
| 20 | Generation of Tumor Organoids from Genetically Engineered Mouse Models of Prostate Cancer. <i>Journal of Visualized Experiments</i> , 2019, , . | 0.2 | 3 |
| 21 | 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 |
| 22 | Muscle RING finger 1 (MuRF1) inhibits thyroid receptor β transcriptional activity and thyroid hormone α -dependent cardiac hypertrophy. <i>FASEB Journal</i> , 2012, 26, 137.6. | 0.2 | 0 |
| 23 | Muscle RING finger 1 (MuRF1) inhibits IGF1 α -dependent Akt activation and exercise α -induced cardiac hypertrophy. <i>FASEB Journal</i> , 2012, 26, 1076.1. | 0.2 | 0 |
| 24 | Regulation of the calpain and ubiquitin proteasome system in a canine model of muscular dystrophy with myostatin inhibition. <i>FASEB Journal</i> , 2012, 26, 478.3. | 0.2 | 0 |
| 25 | 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. <i>FASEB Journal</i> , 2013, 27, 1085.10. | 0.2 | 0 |
| 26 | Carboxyl terminus of Hsp70 α -interacting protein (CHIP) is required to modulate cardiac hypertrophy and attenuate autophagy during exercise. <i>FASEB Journal</i> , 2013, 27, 711.7. | 0.2 | 0 |
| 27 | Muscle RING Finger 1 (MuRF1) inhibits insulin α -like growth factor α 1 (IGF α 1) α -dependent cardiomyocyte hypertrophy by reducing Akt nuclear activity. <i>FASEB Journal</i> , 2013, 27, 386.4. | 0.2 | 0 |
| 28 | Muscle RING finger 1 (MuRF1) inhibits thyroid hormone α -dependent cardiomyocyte growth in vitro and in vivo. <i>FASEB Journal</i> , 2013, 27, 936.5. | 0.2 | 0 |