

Nikki A Delk

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

660
citations

840776

11
h-index

996975

15
g-index

25
all docs

25
docs citations

25
times ranked

1009
citing authors

#	ARTICLE	IF	CITATIONS
1	CML24, Regulated in Expression by Diverse Stimuli, Encodes a Potential Ca ²⁺ Sensor That Functions in Responses to Abscisic Acid, Daylength, and Ion Stress. <i>Plant Physiology</i> , 2005, 139, 240-253.	4.8	158
2	The in vivo performance of plasmonic nanobubbles as cell theranostic agents in zebrafish hosting prostate cancer xenografts. <i>Biomaterials</i> , 2010, 31, 7567-7574.	11.4	103
3	Arabidopsis Potential Calcium Sensors Regulate Nitric Oxide Levels and the Transition to Flowering. <i>Plant Signaling and Behavior</i> , 2007, 2, 446-454.	2.4	66
4	Interleukin-6. <i>Autophagy</i> , 2012, 8, 650-663.	9.1	59
5	NF- κ B signaling promotes castration-resistant prostate cancer initiation and progression. , 2020, 211, 107538.		40
6	Altered Subcellular Localization of Tumor-Specific Cyclin E Isoforms Affects Cyclin-Dependent Kinase 2 Complex Formation and Proteasomal Regulation. <i>Cancer Research</i> , 2009, 69, 2817-2825.	0.9	39
7	IL-1 β Induces p62/SQSTM1 and Represses Androgen Receptor Expression in Prostate Cancer Cells. <i>Journal of Cellular Biochemistry</i> , 2014, 115, 2188-2197.	2.6	34
8	Calmodulin-related CML24 interacts with ATG4b and affects autophagy progression in Arabidopsis. <i>Plant Journal</i> , 2013, 73, 325-335.	5.7	31
9	Neuronal Transdifferentiation in Prostate Cancer Cells. <i>Prostate</i> , 2016, 76, 1312-1325.	2.3	27
10	p62/SQSTM1 is required for cell survival of apoptosis-resistant bone metastatic prostate cancer cell lines. <i>Prostate</i> , 2014, 74, 149-163.	2.3	23
11	Interleukin-1 and Nuclear Factor Kappa B Signaling Promote Breast Cancer Progression and Treatment Resistance. <i>Cells</i> , 2022, 11, 1673.	4.1	22
12	Identification of an IL-1-induced gene expression pattern in AR ⁺ PCa cells that mimics the molecular phenotype of AR ⁺ PCa cells. <i>Prostate</i> , 2018, 78, 595-606.	2.3	19
13	RELA is sufficient to mediate interleukin-1 repression of androgen receptor expression and activity in an LNCaP disease progression model. <i>Prostate</i> , 2020, 80, 133-145.	2.3	10
14	IL-1 induces p62/SQSTM1 and autophagy in ER \pm + /PR + BCa cell lines concomitant with ER \pm and PR repression, conferring an ER \pm /PR \pm BCa-like phenotype. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 1477-1491.	2.6	9
15	Chronic IL-1 exposure drives LNCaP cells to evolve androgen and AR independence. <i>PLoS ONE</i> , 2020, 15, e0242970.	2.5	8
16	IL-1-conferred gene expression pattern in ER \pm BCa and AR ⁺ PCa cells is intrinsic to ER \pm BCa and AR ⁺ PCa cells and promotes cell survival. <i>BMC Cancer</i> , 2020, 20, 46.	2.6	7
17	Touch-Responsive Behaviors and Gene Expression in Plants. , 2006, , 249-260.		3
18	Chronic IL-1 Exposed AR PCa Cell Lines Show Conserved Loss of IL-1 Sensitivity and Evolve Both Conserved and Unique Differential Gene Expression Profiles.. <i>Journal of Cellular Signaling</i> , 2021, 2, 248-260.	0.5	0