

Hogyoung Kim

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,256
citations

516710

16
h-index

580821

25
g-index

32
all docs

32
docs citations

32
times ranked

2478
citing authors

#	ARTICLE	IF	CITATIONS
1	Combination of Tipifarnib and Sunitinib Overcomes Renal Cell Carcinoma Resistance to Tyrosine Kinase Inhibitors via Tumor-Derived Exosome and T Cell Modulation. <i>Cancers</i> , 2022, 14, 903.	3.7	15
2	Circulating Exosomal Proteins are linked to Neuropathogenesis in SIV-Infected Rhesus Macaque: A Proteomic Approach. <i>FASEB Journal</i> , 2022, 36, .	0.5	0
3	A dual drug therapy for sunitinib resistant RCC: An in vitro analysis.. <i>Journal of Clinical Oncology</i> , 2021, 39, 340-340.	1.6	1
4	Latent HIV-Exosomes Induce Mitochondrial Hyperfusion Due to Loss of Phosphorylated Dynamin-Related Protein 1 in Brain Endothelium. <i>Molecular Neurobiology</i> , 2021, 58, 2974-2989.	4.0	15
5	Latent HIV-Exosomes Induce Mitochondrial Hyperfusion due to Loss of Phosphorylated Dynamin-Related Protein 1 in Brain Endothelium. <i>FASEB Journal</i> , 2021, 35, .	0.5	0
6	Repurposing ketoconazole as an exosome directed adjunct to sunitinib in treating renal cell carcinoma. <i>Scientific Reports</i> , 2021, 11, 10200.	3.3	23
7	Bardoxolone-Methyl (CDDO-Me) Suppresses Androgen Receptor and Its Splice-Variant AR-V7 and Enhances Efficacy of Enzalutamide in Prostate Cancer Cells. <i>Antioxidants</i> , 2020, 9, 68.	5.1	19
8	PARP-1 Is Critical for Recruitment of Dendritic Cells to the Lung in a Mouse Model of Asthma but Dispensable for Their Differentiation and Function. <i>Mediators of Inflammation</i> , 2019, 2019, 1-14.	3.0	13
9	High-throughput screening identified selective inhibitors of exosome biogenesis and secretion: A drug repurposing strategy for advanced cancer. <i>Scientific Reports</i> , 2018, 8, 8161.	3.3	199
10	MicroRNAs in prostate cancer: From function to biomarker discovery. <i>Experimental Biology and Medicine</i> , 2018, 243, 817-825.	2.4	18
11	Identification of microRNA signature and potential pathway targets in prostate cancer. <i>Experimental Biology and Medicine</i> , 2017, 242, 536-546.	2.4	15
12	Multimodal actions of the phytochemical sulforaphane suppress both AR and AR-V7 in 22Rv1 cells: Advocating a potent pharmaceutical combination against castration-resistant prostate cancer. <i>Oncology Reports</i> , 2017, 38, 2774-2786.	2.6	30
13	Manumycin A suppresses exosome biogenesis and secretion via targeted inhibition of Ras/Raf/ERK1/2 signaling and hnRNP H1 in castration-resistant prostate cancer cells. <i>Cancer Letters</i> , 2017, 408, 73-81.	7.2	158
14	Estradiol-ER β 2 signaling axis confers growth and migration of CRPC cells through TMPRSS2-ETV5 gene fusion. <i>Oncotarget</i> , 2017, 8, 62820-62833.	1.8	16
15	Effect of adipose tissue-derived stem cell injection in a rat model of urethral fibrosis. <i>Canadian Urological Association Journal</i> , 2016, 10, 175.	0.6	22
16	Nanosomes carrying doxorubicin exhibit potent anticancer activity against human lung cancer cells. <i>Scientific Reports</i> , 2016, 6, 38541.	3.3	137
17	Dysregulation of miR-212 Promotes Castration Resistance through hnRNPH1-Mediated Regulation of AR and AR-V7: Implications for Racial Disparity of Prostate Cancer. <i>Clinical Cancer Research</i> , 2016, 22, 1744-1756.	7.0	71
18	PARP is activated in human asthma and its inhibition by olaparib blocks house dust mite-induced disease in mice. <i>Clinical Science</i> , 2015, 129, 951-962.	4.3	35

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19	Intratumoral Injection of Genetically Modified Adipose Tissue-Derived Stem Cells with Human Interferon β for Treatment of Erectile Dysfunction in a Rat Model of Tunica Albuginea Fibrosis. <i>Journal of Sexual Medicine</i> , 2015, 12, 1533-1544.	0.6	47
20	Poly(ADP-ribose) polymerase as a novel regulator of β -estradiol-induced cell growth through a control of the estrogen receptor/IGF-1 receptor/PDZK1 axis. <i>Journal of Translational Medicine</i> , 2015, 13, 233.	4.4	10
21	Collagenase Clostridium histolyticum (Xiaflex) for the Treatment of Urethral Stricture Disease in a Rat Model of Urethral Fibrosis. <i>Urology</i> , 2015, 86, 647.e1-647.e6.	1.0	29
22	Selective targeting of FAK β -Pyk2 axis by alpha-naphthoflavone abrogates doxorubicin resistance in breast cancer cells. <i>Cancer Letters</i> , 2015, 362, 25-35.	7.2	28
23	Transforming Growth Factor- β 1 Induced Urethral Fibrosis in a Rat Model. <i>Journal of Urology</i> , 2015, 194, 820-827.	0.4	35
24	Correlation between PDZK1, Cdc37, Akt and Breast Cancer Malignancy: The Role of PDZK1 in Cell Growth through Akt Stabilization by Increasing and Interacting with Cdc37. <i>Molecular Medicine</i> , 2014, 20, 270-279.	4.4	25
25	PDZK1 Is a Novel Factor in Breast Cancer That Is Indirectly Regulated by Estrogen through IGF-1R and Promotes Estrogen-Mediated Growth. <i>Molecular Medicine</i> , 2013, 19, 253-262.	4.4	90
26	MINOCYCLINE BLOCKS ALLERGEN-INDUCED EOSINOPHILIA AND PRODUCTION OF TH2 CYTOKINES AND IGE BY INTERFERING WITH THE T CELL RECEPTOR α -CD28 β -GATA3 β -INTERLEUKIN (IL)4 AXIS IN A MURINE ASTHMA MODEL WITHOUT AN EFFECT ON PARP. <i>FASEB Journal</i> , 2013, 27, 254.2.	0.5	0
27	High Fat Diet Induces Lung Fibrosis in ApoE-deficient Mice Potentially Through Increase in Systemic and Lung Tumor Necrosis Factor. <i>FASEB Journal</i> , 2012, 26, 399.5.	0.5	0
28	Cordycepin Blocks Lung Injury-Associated Inflammation and Promotes BRCA1-Deficient Breast Cancer Cell Killing by Effectively Inhibiting PARP. <i>Molecular Medicine</i> , 2011, 17, 893-900.	4.4	45
29	Poly(ADP-Ribose) Polymerase-1 Is a Determining Factor in Crm1-Mediated Nuclear Export and Retention of p65 NF- κ B upon TLR4 Stimulation. <i>Journal of Immunology</i> , 2010, 185, 1894-1902.	0.8	132
30	Requirement for iNOS in chronic allergen exposure-induced pulmonary fibrosis but not inflammation or mucus production: Specific implications of TGF β , TIMP2, and arginase2 expression. <i>FASEB Journal</i> , 2010, 24, 31.7.	0.5	0
31	Effects of PARP-1 deficiency on airway inflammatory cell recruitment in response to LPS or TNF: differential effects on CXCR2 ligands and Duffy antigen receptor for chemokines. <i>Journal of Leukocyte Biology</i> , 2009, 86, 1385-1392.	3.3	28
32	High fat diet induces airway remodeling in ApoE deficient mice: An association with an increase in circulatory and airway inflammatory factors. <i>FASEB Journal</i> , 2009, 23, 572.3.	0.5	0