

Eun-Jin Yun

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4528360/publications.pdf>

Version: 2024-02-01

11
papers

451
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

1001
citing authors

#	ARTICLE	IF	CITATIONS
1	An AKT3-FOXC1-reelin network underlies defective migration in human focal malformations of cortical development. <i>Nature Medicine</i> , 2015, 21, 1445-1454.	30.7	101
2	Targeting Cancer Stem Cells in Castration-Resistant Prostate Cancer. <i>Clinical Cancer Research</i> , 2016, 22, 670-679.	7.0	75
3	Nanoparticle Targeting CD44-Positive Cancer Cells for Site-Specific Drug Delivery in Prostate Cancer Therapy. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 30722-30734.	8.0	74
4	Wnt/ β -catenin signaling pathway induces autophagy-mediated temozolomide-resistance in human glioblastoma. <i>Cell Death and Disease</i> , 2020, 11, 771.	6.3	57
5	The paracrine induction of prostate cancer progression by caveolin-1. <i>Cell Death and Disease</i> , 2019, 10, 834.	6.3	41
6	Targeting XBP1-mediated β -catenin expression associated with bladder cancer with newly synthetic Oridonin analogues. <i>Oncotarget</i> , 2016, 7, 56842-56854.	1.8	24
7	Targeting 3-phosphoinositide-dependent protein kinase 1 associated with drug-resistant renal cell carcinoma using new oridonin analogs. <i>Cell Death and Disease</i> , 2017, 8, e2701-e2701.	6.3	23
8	Downregulation of Human DAB2IP Gene Expression in Renal Cell Carcinoma Results in Resistance to Ionizing Radiation. <i>Clinical Cancer Research</i> , 2019, 25, 4542-4551.	7.0	19
9	The network of DAB2IP-miR-138 in regulating drug resistance of renal cell carcinoma associated with stem-like phenotypes. <i>Oncotarget</i> , 2017, 8, 66975-66986.	1.8	18
10	The evolving landscape of prostate cancer stem cell: Therapeutic implications and future challenges. <i>Asian Journal of Urology</i> , 2016, 3, 203-210.	1.2	16
11	Stanniocalcin 2 drives malignant transformation of human glioblastoma cells by targeting SNAI2 and Matrix Metalloproteinases. <i>Cell Death Discovery</i> , 2022, 8, .	4.7	3