

Eun-Jeong Yu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3409680/publications.pdf>

Version: 2024-02-01

16
papers

185
citations

1163117

8
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

371
citing authors

#	ARTICLE	IF	CITATIONS
1	Conditional Expression of the Androgen Receptor Increases Susceptibility of Bladder Cancer in Mice. PLoS ONE, 2016, 11, e0148851.	2.5	28
2	Wnt/ β -Catenin-Responsive Cells in Prostatic Development and Regeneration. Stem Cells, 2015, 33, 3356-3367.	3.2	26
3	The comprehensive role of E-cadherin in maintaining prostatic epithelial integrity during oncogenic transformation and tumor progression. PLoS Genetics, 2019, 15, e1008451.	3.5	22
4	Loss of androgen signaling in mesenchymal sonic hedgehog responsive cells diminishes prostate development, growth, and regeneration. PLoS Genetics, 2020, 16, e1008588.	3.5	19
5	Androgen signaling is essential for development of prostate cancer initiated from prostatic basal cells. Oncogene, 2019, 38, 2337-2350.	5.9	16
6	Activation of hepatocyte growth factor/MET signaling initiates oncogenic transformation and enhances tumor aggressiveness in the murine prostate. Journal of Biological Chemistry, 2018, 293, 20123-20136.	3.4	12
7	An Indispensable Role of Androgen Receptor in Wnt Responsive Cells During Prostate Development, Maturation, and Regeneration. Stem Cells, 2018, 36, 891-902.	3.2	11
8	LZTS2 and PTEN collaboratively regulate β -catenin in prostatic tumorigenesis. PLoS ONE, 2017, 12, e0174357.	2.5	10
9	Androgen receptor with short polyglutamine tract preferably enhances Wnt/ β -catenin-mediated prostatic tumorigenesis. Oncogene, 2020, 39, 3276-3291.	5.9	9
10	Loss of the tumor suppressor, Tp53, enhances the androgen receptor-mediated oncogenic transformation and tumor development in the mouse prostate. Oncogene, 2019, 38, 6507-6520.	5.9	7
11	Aberrant activation of hepatocyte growth factor/MET signaling promotes β -catenin-mediated prostatic tumorigenesis. Journal of Biological Chemistry, 2020, 295, 631-644.	3.4	6
12	High-risk endometrial cancer proteomic profiling reveals that <i>FBXW7</i> mutation alters L1CAM and TGM2 protein levels. Cancer, 2021, 127, 2905-2915.	4.1	6
13	A pivotal role of androgen signaling in Notch-responsive cells in prostate development, maturation, and regeneration. Differentiation, 2019, 107, 1-10.	1.9	5
14	Deletion of the p16INK4a tumor suppressor and expression of the androgen receptor induce sarcomatoid carcinomas with signet ring cells in the mouse prostate. PLoS ONE, 2019, 14, e0211153.	2.5	3
15	A Novel Mutation in an NPXY Motif of β 2 Integrin Reveals Phenotypes Similar to him-4/hemicentin. Frontiers in Cell and Developmental Biology, 2019, 7, 247.	3.7	3
16	Reply to <i>FBXW7</i> , <i>L1CAM</i> , and <i>TGM2</i> in endometrial cancer. Cancer, 2021, 127, 4105-4105.	4.1	2