

Mehrad Tavallai

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

294
citations

10
h-index

10
g-index

10
ext. papers

343
ext. citations

6.5
avg, IF

2.65
L-index

#	Paper	IF	Citations
10	Expressed Gene Fusions as Frequent Drivers of Poor Outcomes in Hormone Receptor-Positive Breast Cancer. <i>Cancer Discovery</i> , 2018 , 8, 336-353	24.4	21
9	Multi-kinase inhibitors can associate with heat shock proteins through their NH2-termini by which they suppress chaperone function. <i>Oncotarget</i> , 2016 , 7, 12975-96	3.3	35
8	The afatinib resistance of in vivo generated H1975 lung cancer cell clones is mediated by SRC/ERBB3/c-KIT/c-MET compensatory survival signaling. <i>Oncotarget</i> , 2016 , 7, 19620-30	3.3	40
7	Ruxolitinib synergizes with DMF to kill via BIM+BAD-induced mitochondrial dysfunction and via reduced SOD2/TRX expression and ROS. <i>Oncotarget</i> , 2016 , 7, 17290-300	3.3	16
6	[Pemetrexed + Sorafenib] lethality is increased by inhibition of ERBB1/2/3-PI3K-NFB compensatory survival signaling. <i>Oncotarget</i> , 2016 , 7, 23608-32	3.3	25
5	Multi-kinase inhibitors interact with sildenafil and ERBB1/2/4 inhibitors to kill tumor cells in vitro and in vivo. <i>Oncotarget</i> , 2016 , 7, 40398-40417	3.3	17
4	Rationally Repurposing Ruxolitinib (Jakafi (®)) as a Solid Tumor Therapeutic. <i>Frontiers in Oncology</i> , 2016 , 6, 142	5.3	28
3	Nexavar/Stivarga and viagra interact to kill tumor cells. <i>Journal of Cellular Physiology</i> , 2015 , 230, 2281-98		37
2	OSU-03012 and Viagra Treatment Inhibits the Activity of Multiple Chaperone Proteins and Disrupts the Blood-Brain Barrier: Implications for Anti-Cancer Therapies. <i>Journal of Cellular Physiology</i> , 2015 , 230, 1982-98	7	34
1	GRP78/Dna K Is a Target for Nexavar/Stivarga/Votrient in the Treatment of Human Malignancies, Viral Infections and Bacterial Diseases. <i>Journal of Cellular Physiology</i> , 2015 , 230, 2552-78	7	41