

Nariman Ansari

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

1,270
citations

9
h-index

10
g-index

10
ext. papers

1,504
ext. citations

4.6
avg. IF

3.19
L-index

#	Paper	IF	Citations
10	A Novel Cellular Spheroid-Based Autophagy Screen Applying Live Fluorescence Microscopy Identifies Nonactin as a Strong Inducer of Autophagosomal Turnover. <i>SLAS Discovery</i> , 2017 , 22, 558-570	3.4	10
9	AMP-Activated Protein Kinase α in Neutrophils Regulates Vascular Repair via Hypoxia-Inducible Factor-1 α and a Network of Proteins Affecting Metabolism and Apoptosis. <i>Circulation Research</i> , 2017 , 120, 99-109	15.7	27
8	Advanced light microscopy core facilities: Balancing service, science and career. <i>Microscopy Research and Technique</i> , 2016 , 79, 463-79	2.8	14
7	Cytotoxicity and infiltration of human NK cells in in vivo-like tumor spheroids. <i>BMC Cancer</i> , 2015 , 15, 351	4.8	57
6	3D high-content screening for the identification of compounds that target cells in dormant tumor spheroid regions. <i>Experimental Cell Research</i> , 2014 , 323, 131-143	4.2	170
5	Quantifying the autophagy-triggering effects of drugs in cell spheroids with live fluorescence microscopy. <i>Methods in Molecular Biology</i> , 2014 , 1165, 19-29	1.4	5
4	Recent advances in 2D and 3D in vitro systems using primary hepatocytes, alternative hepatocyte sources and non-parenchymal liver cells and their use in investigating mechanisms of hepatotoxicity, cell signaling and ADME. <i>Archives of Toxicology</i> , 2013 , 87, 1315-530	5.8	837
3	Quantitative 3D cell-based assay performed with cellular spheroids and fluorescence microscopy. <i>Methods in Cell Biology</i> , 2013 , 113, 295-309	1.8	20
2	High-resolution deep imaging of live cellular spheroids with light-sheet-based fluorescence microscopy. <i>Cell and Tissue Research</i> , 2013 , 352, 161-77	4.2	114
1	Role of N-cadherin cis and trans interfaces in the dynamics of adherens junctions in living cells. <i>PLoS ONE</i> , 2013 , 8, e81517	3.7	16