

# Sagar Shelake

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9285853/publications.pdf>

Version: 2024-02-01

10  
papers

209  
citations

1684188

5  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

376  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peptide-based PET quantifies target engagement of PD-L1 therapeutics. Journal of Clinical Investigation, 2019, 129, 616-630.	8.2	94
2	Small molecule tolfenamic acid and dietary spice curcumin treatment enhances antiproliferative effect in pancreatic cancer cells via suppressing Sp1, disrupting NF-kB translocation to nucleus and cell cycle phase distribution. Journal of Nutritional Biochemistry, 2016, 31, 77-87.	4.2	42
3	Targeting specificity protein 1 transcription factor and survivin using tolfenamic acid for inhibiting Ewing sarcoma cell growth. Investigational New Drugs, 2017, 35, 158-165.	2.6	22
4	TGF- $\beta$ 2 Signaling Initiated in Dendritic Cells Instructs Suppressive Effects on Th17 Differentiation at the Site of Neuroinflammation. PLoS ONE, 2014, 9, e102390.	2.5	22
5	Pharmacodynamic measures within tumors expose differential activity of PD(L)-1 antibody therapeutics. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	21
6	Combination of 13 cis retinoic acid and tolfenamic acid induces apoptosis and effectively inhibits high-risk neuroblastoma cell proliferation. International Journal of Developmental Neuroscience, 2015, 46, 92-99.	1.6	6
7	Clotam enhances anti-proliferative effect of vincristine in Ewing sarcoma cells. Apoptosis: an International Journal on Programmed Cell Death, 2019, 24, 21-32.	4.9	2
8	Abstract 3267: Novel combination treatment with 13-cis-retinoic acid and tolfenamic acid induces anti-proliferative response in high-risk neuroblastoma cells. , 2015, , .		0
9	Abstract 4818: Tolfenamic acid and curcumin treatment induces pancreatic cancer cell growth inhibition via suppressing Sp1 expression, NF-kB translocation to nucleus. , 2016, , .		0
10	Abstract 2467: Association of specificity protein 1 and survivin expression in medulloblastoma: Identifying effective therapeutic targets. , 2016, , .		0