## Yunfei Wen

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/149698/publications.pdf

Version: 2024-02-01

26 papers

6,268 citations

394421 19 h-index 25 g-index

26 all docs

26 docs citations

26 times ranked 17012 citing authors

#	Article	IF	CITATIONS
1	Gene Body Methylation of the Lymphocyte-Specific Gene $<$ i>CARD11 $<$ li>Results in Its Overexpression and Regulates Cancer mTOR Signaling. Molecular Cancer Research, 2022, 19, 1917-1928.	3.4	3
2	Endothelial p130cas confers resistance to anti-angiogenesis therapy. Cell Reports, 2022, 38, 110301.	6.4	4
3	Clinically translatable quantitative molecular photoacoustic imaging with liposome-encapsulated ICG Jaggregates. Nature Communications, 2021, 12, 5410.	12.8	60
4	Rational Combination of CRM1 Inhibitor Selinexor and Olaparib Shows Synergy in Ovarian Cancer Cell Lines and Mouse Models. Molecular Cancer Therapeutics, 2021, 20, 2352-2361.	4.1	5
5	Characterization of and isolation methods for plant leaf nanovesicles and small extracellular vesicles. Nanomedicine: Nanotechnology, Biology, and Medicine, 2020, 29, 102271.	3.3	41
6	Blockade of the Short Form of Prolactin Receptor Induces FOXO3a/EIF-4EBP1–Mediated Cell Death in Uterine Cancer. Molecular Cancer Therapeutics, 2020, 19, 1943-1954.	4.1	5
7	Targeting Forward and Reverse EphB4/EFNB2 Signaling by a Peptide with Dual Functions. Scientific Reports, 2020, 10, 520.	3.3	9
8	GnRH-R–Targeted Lytic Peptide Sensitizes <i>BRCA</i> Wild-type Ovarian Cancer to PARP Inhibition. Molecular Cancer Therapeutics, 2019, 18, 969-979.	4.1	12
9	ADH1B promotes mesothelial clearance and ovarian cancer infiltration. Oncotarget, 2018, 9, 25115-25126.	1.8	24
10	Platelets reduce anoikis and promote metastasis by activating YAP1 signaling. Nature Communications, 2017, 8, 310.	12.8	169
11	Differential Effects of EGFL6 on Tumor versus Wound Angiogenesis. Cell Reports, 2017, 21, 2785-2795.	6.4	32
12	miR-509-3p is clinically significant and strongly attenuates cellular migration and multi-cellular spheroids in ovarian cancer. Oncotarget, 2016, 7, 25930-25948.	1.8	49
13	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
14	Chitosan nanoparticle-mediated delivery of miRNA-34a decreases prostate tumor growth in the bone and its expression induces non-canonical autophagy. Oncotarget, 2015, 6, 29161-29177.	1.8	105
15	XPO1/CRM1 Inhibition Causes Antitumor Effects by Mitochondrial Accumulation of eIF5A. Clinical Cancer Research, 2015, 21, 3286-3297.	7.0	37
16	Erythropoietin Stimulates Tumor Growth via EphB4. Cancer Cell, 2015, 28, 610-622.	16.8	94
17	Immunotherapy Targeting Folate Receptor Induces Cell Death Associated with Autophagy in Ovarian Cancer. Clinical Cancer Research, 2015, 21, 448-459.	7.0	48
18	Clodronate inhibits tumor angiogenesis in mouse models of ovarian cancer. Cancer Biology and Therapy, 2014, 15, 1061-1067.	3 <b>.</b> 4	34

#	Article	IF	Citations
19	Interactions between MUC1 and p120 Catenin Regulate Dynamic Features of Cell Adhesion, Motility, and Metastasis. Cancer Research, 2014, 74, 1609-1620.	0.9	25
20	Antagonism of Tumoral Prolactin Receptor Promotes Autophagy-Related Cell Death. Cell Reports, 2014, 7, 488-500.	6.4	43
21	Tumour angiogenesis regulation by the miR-200 family. Nature Communications, 2013, 4, 2427.	12.8	363
22	Interaction of Hepatitis B Viral Oncoprotein with Cellular Target HBXIP Dysregulates Centrosome Dynamics and Mitotic Spindle Formation. Journal of Biological Chemistry, 2008, 283, 2793-2803.	3.4	68
23	Platelet-Derived Growth Factor Receptor β–Mediated Phosphorylation of MUC1 Enhances Invasiveness in Pancreatic Adenocarcinoma Cells. Cancer Research, 2007, 67, 5201-5210.	0.9	105
24	HBXIP, Cellular Target of Hepatitis B Virus Oncoprotein, Is a Regulator of Centrosome Dynamics and Cytokinesis. Cancer Research, 2006, 66, 9099-9107.	0.9	80
25	Nuclear Association of the Cytoplasmic Tail of MUC1 and $\hat{I}^2$ -Catenin. Journal of Biological Chemistry, 2003, 278, 38029-38039.	3.4	152
26	Inhibitor of Apoptosis Proteins., 0,, 11-22.		0