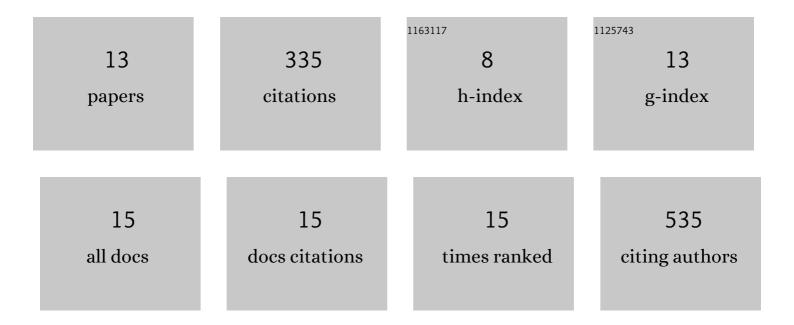
## Changlin Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/417598/publications.pdf Version: 2024-02-01



CHANCLINEL

#	Article	IF	CITATIONS
1	Alternol triggers immunogenic cell death <i>via</i> reactive oxygen species generation. Oncolmmunology, 2021, 10, 1952539.	4.6	17
2	Natural Phytochemicals in Bladder Cancer Prevention and Therapy. Frontiers in Oncology, 2021, 11, 652033.	2.8	16
3	Bortezomib potentiates antitumor activity of mitoxantrone through dampening Wnt/β-catenin signal pathway in prostate cancer cells. BMC Cancer, 2021, 21, 1101.	2.6	5
4	Discovery of a novel ferroptosis inducer-talaroconvolutin A—killing colorectal cancer cells in vitro and in vivo. Cell Death and Disease, 2020, 11, 988.	6.3	77
5	Proteasome inhibitors attenuates mitoxantrone-triggered immunogenic cell death in prostate cancer cells. Medical Oncology, 2020, 37, 116.	2.5	4
6	Mitoxantrone triggers immunogenic prostate cancer cell death via p53-dependent PERK expression. Cellular Oncology (Dordrecht), 2020, 43, 1099-1116.	4.4	23
7	New structural insights into the recognition of undamaged splayed-arm DNA with a single pair of non-complementary nucleotides by human nucleotide excision repair protein XPA. International Journal of Biological Macromolecules, 2020, 148, 466-474.	7.5	10
8	Alternol eliminates excessive ATP production by disturbing Krebs cycle in prostate cancer. Prostate, 2019, 79, 628-639.	2.3	27
9	Xanthine oxidase-mediated oxidative stress promotes cancer cell-specific apoptosis. Free Radical Biology and Medicine, 2019, 139, 70-79.	2.9	42
10	CRMP4a suppresses cell motility by sequestering RhoA activity in prostate cancer cells. Cancer Biology and Therapy, 2018, 19, 1193-1203.	3.4	7
11	Suppression of Prostate Cancer Metastasis by DPYSL3-Targeted saRNA. Advances in Experimental Medicine and Biology, 2017, 983, 207-216.	1.6	8
12	GSK-3β controls autophagy by modulating LKB1-AMPK pathway in prostate cancer cells. Prostate, 2016, 76, 172-183.	2.3	64
13	Enhancing <i>DPYSL3</i> gene expression via a promoter-targeted small activating RNA approach suppresses cancer cell motility and metastasis. Oncotarget, 2016, 7, 22893-22910.	1.8	33