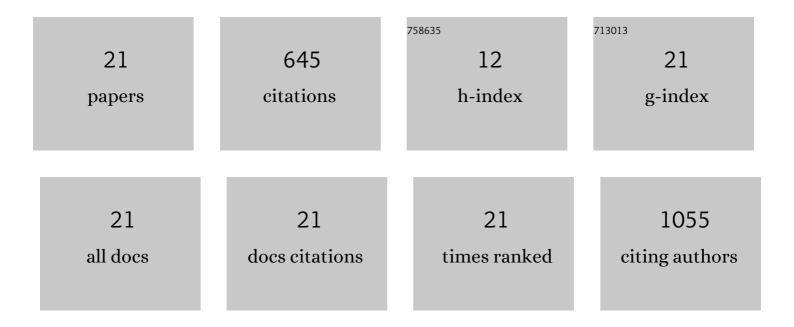
Youngjin Han

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4204820/publications.pdf Version: 2024-02-01



Υσυνούν Ηλν

#	Article	IF	CITATIONS
1	Wnt/ \hat{l}^2 -Catenin Inhibition by CWP232291 as a Novel Therapeutic Strategy in Ovarian Cancer. Frontiers in Oncology, 2022, 12, .	1.3	4
2	Integrated analysis of ascites and plasma extracellular vesicles identifies a miRNA-based diagnostic signature in ovarian cancer. Cancer Letters, 2022, 542, 215735.	3.2	27
3	Prohibitin 1 interacts with p53 in the regulation of mitochondrial dynamics and chemoresistance in gynecologic cancers. Journal of Ovarian Research, 2022, 15, .	1.3	4
4	Piceatannol Is Superior to Resveratrol at Suppressing Adipogenesis in Human Visceral Adipose-Derived Stem Cells. Plants, 2021, 10, 366.	1.6	7
5	Computational modeling of malignant ascites reveals CCL5–SDC4 interaction in the immune microenvironment of ovarian cancer. Molecular Carcinogenesis, 2021, 60, 297-312.	1.3	15
6	Enhanced Susceptibility to Breast Cancer in Korean Women With Elevated Serum Gamma-Glutamyltransferase Levels: A Nationwide Population-Based Cohort Study. Frontiers in Oncology, 2021, 11, 668624.	1.3	4
7	Increasing serum gamma-glutamyltransferase level accompanies a rapid increase in the incidence of endometrial cancer in Korea: A nationwide cohort study. Gynecologic Oncology, 2021, 161, 864-870.	0.6	3
8	Risk of female-specific cancers according to obesity and menopausal status in 2•7 million Korean women: Similar trends between Korean and Western women. The Lancet Regional Health - Western Pacific, 2021, 11, 100146.	1.3	11
9	Phytochemicals in Cancer Immune Checkpoint Inhibitor Therapy. Biomolecules, 2021, 11, 1107.	1.8	21
10	Nuclear HKII–P-p53 (Ser15) Interaction is a Prognostic Biomarker for Chemoresponsiveness and Glycolytic Regulation in Epithelial Ovarian Cancer. Cancers, 2021, 13, 3399.	1.7	5
11	Decursin and Decursinol Angelate Suppress Adipogenesis through Activation of β-catenin Signaling Pathway in Human Visceral Adipose-Derived Stem Cells. Nutrients, 2020, 12, 13.	1.7	11
12	ROS-Induced SIRT2 Upregulation Contributes to Cisplatin Sensitivity in Ovarian Cancer. Antioxidants, 2020, 9, 1137.	2.2	14
13	Non-coding RNAs shuttled via exosomes reshape the hypoxic tumor microenvironment. Journal of Hematology and Oncology, 2020, 13, 67.	6.9	41
14	Plasma Gelsolin Inhibits CD8+ T-cell Function and Regulates Glutathione Production to Confer Chemoresistance in Ovarian Cancer. Cancer Research, 2020, 80, 3959-3971.	0.4	28
15	Destablilization of TRAF6 by DRAK1 Suppresses Tumor Growth and Metastasis in Cervical Cancer Cells. Cancer Research, 2020, 80, 2537-2549.	0.4	15
16	Mitochondrial fission causes cisplatin resistance under hypoxic conditions via ROS in ovarian cancer cells. Oncogene, 2019, 38, 7089-7105.	2.6	116
17	Resveratrol as a Tumor-Suppressive Nutraceutical Modulating Tumor Microenvironment and Malignant Behaviors of Cancer. International Journal of Molecular Sciences, 2019, 20, 925.	1.8	68
18	Tumour microenvironment on mitochondrial dynamics and chemoresistance in cancer. Free Radical Research, 2018, 52, 1271-1287.	1.5	24

Youngjin Han

#	Article	IF	CITATIONS
19	Proâ€inflammatory M1 macrophage enhances metastatic potential of ovarian cancer cells through NFâ€î®B activation. Molecular Carcinogenesis, 2018, 57, 235-242.	1.3	67
20	Tumor evolution and chemoresistance in ovarian cancer. Npj Precision Oncology, 2018, 2, 20.	2.3	106
21	PGC1α induced by reactive oxygen species contributes to chemoresistance of ovarian cancer cells. Oncotarget, 2017, 8, 60299-60311.	0.8	54