

YuanTing Gu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1615867/publications.pdf>

Version: 2024-02-01

46
papers

1,611
citations

279798

23
h-index

315739

38
g-index

56
all docs

56
docs citations

56
times ranked

2173
citing authors

#	ARTICLE	IF	CITATIONS
1	Pyrotinib plus capecitabine versus lapatinib plus capecitabine for the treatment of HER2-positive metastatic breast cancer (PHOEBE): a multicentre, open-label, randomised, controlled, phase 3 trial. <i>Lancet Oncology</i> , The, 2021, 22, 351-360.	10.7	188
2	Mitochondrial mutations and mitoepigenetics: Focus on regulation of oxidative stress-induced responses in breast cancers. <i>Seminars in Cancer Biology</i> , 2022, 83, 556-569.	9.6	128
3	Cancer-Associated Fibroblasts-Derived Exosomes Suppress Immune Cell Function in Breast Cancer via the miR-92/PD-L1 Pathway. <i>Frontiers in Immunology</i> , 2020, 11, 2026.	4.8	114
4	Overexpression of miR-206 suppresses glycolysis, proliferation and migration in breast cancer cells via PFKFB3 targeting. <i>Biochemical and Biophysical Research Communications</i> , 2015, 463, 1115-1121.	2.1	62
5	MEG3 overexpression inhibits the tumorigenesis of breast cancer by downregulating miR-21 through the PI3K/Akt pathway. <i>Archives of Biochemistry and Biophysics</i> , 2019, 661, 22-30.	3.0	60
6	CircUBE2D2 (hsa_circ_0005728) promotes cell proliferation, metastasis and chemoresistance in triple-negative breast cancer by regulating miR-512-3p/CDCA3 axis. <i>Cancer Cell International</i> , 2020, 20, 454.	4.1	57
7	Long non-coding RNA SNHG6 enhances cell proliferation, migration and invasion by regulating miR-26a-5p/MAPK6 in breast cancer. <i>Biomedicine and Pharmacotherapy</i> , 2019, 110, 294-301.	5.6	56
8	MicroRNA-214 acts as a potential oncogene in breast cancer by targeting the PTEN-PI3K/Akt signaling pathway. <i>International Journal of Molecular Medicine</i> , 2016, 37, 1421-1428.	4.0	49
9	MicroRNA-21 induces breast cancer cell invasion and migration by suppressing smad7 via EGF and TGF- β 2 pathways. <i>Oncology Reports</i> , 2016, 35, 73-80.	2.6	47
10	Sonic hedgehog stimulates glycolysis and proliferation of breast cancer cells: Modulation of PFKFB3 activation. <i>Biochemical and Biophysical Research Communications</i> , 2015, 464, 862-868.	2.1	36
11	Vitamin A and Breast Cancer Survival: A Systematic Review and Meta-analysis. <i>Clinical Breast Cancer</i> , 2018, 18, e1389-e1400.	2.4	36
12	CircZFR functions as a sponge of miR-578 to promote breast cancer progression by regulating HIF1A expression. <i>Cancer Cell International</i> , 2020, 20, 400.	4.1	35
13	Circ_0008039 supports breast cancer cell proliferation, migration, invasion, and glycolysis by regulating the miR-4043p/SKA2 axis. <i>Molecular Oncology</i> , 2021, 15, 697-709.	4.6	35
14	Circular RNA circMYO9B facilitates breast cancer cell proliferation and invasiveness via upregulating FOXP4 expression by sponging miR-4316. <i>Archives of Biochemistry and Biophysics</i> , 2018, 653, 63-70.	3.0	34
15	Consumption of vegetables and fruits and breast cancer survival: a systematic review and meta-analysis. <i>Scientific Reports</i> , 2017, 7, 599.	3.3	32
16	microRNA-30d mediated breast cancer invasion, migration, and EMT by targeting KLF11 and activating STAT3 pathway. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 8138-8145.	2.6	27
17	miR-381 induces sensitivity of breast cancer cells to doxorubicin by inactivation of MAPK signaling via FYN. <i>European Journal of Pharmacology</i> , 2018, 839, 66-75.	3.5	26
18	LINC01857 as an oncogene regulates CREB1 activation by interacting with CREBBP in breast cancer. <i>Journal of Cellular Physiology</i> , 2019, 234, 14031-14039.	4.1	25

#	ARTICLE	IF	CITATIONS
19	<p>SNHG15 Contributes To Cisplatin Resistance In Breast Cancer Through Sponging miR-381</p>. OncoTargets and Therapy, 2020, Volume 13, 657-666.	2.0	25
20	CircNOL10 suppresses breast cancer progression by sponging miR-767-5p to regulate SOCS2/JAK/STAT signaling. Journal of Biomedical Science, 2021, 28, 4.	7.0	25
21	Suppression of SOX18 by siRNA inhibits cell growth and invasion of breast cancer cells. Oncology Reports, 2016, 35, 3721-3727.	2.6	24
22	Long noncoding RNA MEG3 suppresses cell proliferation, migration and invasion, induces apoptosis and paclitaxel-resistance via miR-4513/PBLD axis in breast cancer cells. Cell Cycle, 2020, 19, 3277-3288.	2.6	23
23	<p>EZH2 Contributes To Cisplatin Resistance In Breast Cancer By Epigenetically Suppressing miR-381 Expression</p>. OncoTargets and Therapy, 2019, Volume 12, 9627-9637.	2.0	22
24	<p>Long Non-Coding RNA HULC Promotes the Development of Breast Cancer Through Regulating LYPD1 Expression by Sponging miR-6754-5p</p>. OncoTargets and Therapy, 2019, Volume 12, 10671-10679.	2.0	20
25	Galectin-1 knockdown improves drug sensitivity of breast cancer by reducing P-glycoprotein expression through inhibiting the Raf-1/AP-1 signaling pathway. Oncotarget, 2017, 8, 25097-25106.	1.8	17
26	Antitumor effects of crocin on human breast cancer cells. International Journal of Clinical and Experimental Medicine, 2015, 8, 20316-22.	1.3	17
27	Long Noncoding RNA CAMTA1 Promotes Proliferation and Mobility of the Human Breast Cancer Cell Line MDA-MB-231 via Targeting miR-20b. Oncology Research, 2018, 26, 625-635.	1.5	13
28	Overexpression of PSMC2 promotes the tumorigenesis and development of human breast cancer via regulating plasminogen activator urokinase (PLAU). Cell Death and Disease, 2021, 12, 690.	6.3	12
29	Patient Management Strategies in Perioperative, Intraoperative, and Postoperative Period in Breast Reconstruction With DIEP-Flap: Clinical Recommendations. Frontiers in Surgery, 2022, 9, 729181.	1.4	12
30	Therapeutic Potential of Mesenchymal Stem Cells for Postmastectomy Lymphedema: A Literature Review. Clinical and Translational Science, 2021, 14, 54-61.	3.1	11
31	C/EBPβ inhibits proliferation of breast cancer cells via a novel pathway of miR-134/CREB. International Journal of Clinical and Experimental Pathology, 2015, 8, 14472-8.	0.5	9
32	Targeted Intraoperative Radiotherapy Is Non-inferior to Conventional External Beam Radiotherapy in Chinese Patients With Breast Cancer: A Propensity Score Matching Study. Frontiers in Oncology, 2020, 10, 550327.	2.8	8
33	Breast Cancer Stem Cells-derived Extracellular Vesicles Affect PPARC Expression by Delivering MicroRNA-197 in Breast Cancer Cells. Clinical Breast Cancer, 2022, 22, 478-490.	2.4	7
34	Relationship of Epidermal Growth Factor Receptor Expression with Clinical Symptoms and Metastasis of Invasive Breast Cancer. Journal of Interferon and Cytokine Research, 2018, 38, 578-582.	1.2	6
35	TOX high mobility group box family member 3 rs3803662 and breast cancer risk: A meta-analysis. Journal of Cancer Research and Therapeutics, 2018, 14, 208.	0.9	6
36	Totally Implantable Venous Access Port Systems: Implant Depth-based Complications in Breast Cancer Therapy - A Comparative Study. Current Pharmaceutical Design, 2021, 27, 4671-4676.	1.9	5

#	ARTICLE	IF	CITATIONS
37	Screening of DNA Damage Repair Genes Involved in the Prognosis of Triple-Negative Breast Cancer Patients Based on Bioinformatics. <i>Frontiers in Genetics</i> , 2021, 12, 721873.	2.3	4
38	lncRNA GHET1 knockdown suppresses breast cancer activity in vitro and in vivo. <i>American Journal of Translational Research (discontinued)</i> , 2019, 11, 31-44.	0.0	4
39	Circular RNA circ_IRAK3 contributes to tumor growth through upregulating KIF2A via adsorbing miR-603 in breast cancer. <i>Cancer Cell International</i> , 2022, 22, 81.	4.1	4
40	Case Report: Significant Efficacy of Pyrotinib in the Treatment of Extensive Human Epidermal Growth Factor Receptor 2-Positive Breast Cancer Cutaneous Metastases: A Report of Five Cases. <i>Frontiers in Oncology</i> , 2021, 11, 729212.	2.8	3
41	Clinical observation of neoadjuvant chemotherapy with pyrotinib plus trastuzumab in HER2-positive breast cancer: a cohort study. <i>Gland Surgery</i> , 2021, 10, 3389-3402.	1.1	3
42	Long-term outcomes of intraoperative radiotherapy for early-stage breast cancer in China: a multicenter real-world study. <i>Cancer Communications</i> , 2022, 42, 277-280.	9.2	2
43	Coexpression Module Construction by Weighted Gene Coexpression Network Analysis and Identify Potential Prognostic Markers of Breast Cancer. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2020, , .	1.0	1
44	Changes in the levels of T lymphocytes and inflammatory factors in the peripheral blood of breast cancer patients during postoperative chemotherapy. <i>Gland Surgery</i> , 2020, 9, 2155-2161.	1.1	0
45	Retrospective analysis: 5509 cases of totally implantable venous access port systems implantation (TIVAPS) depth-assisted by digital radiography. <i>Langenbeck's Archives of Surgery</i> , 0, , .	1.9	0
46	Dalpiciclib in combination with letrozole/anastrozole or fulvestrant in HR+/HER2- advanced breast cancer: A phase Ib study.. <i>Journal of Clinical Oncology</i> , 2022, 40, 1066-1066.	1.6	0