

Dong-Yu Wang

List of Publications by Year in descending order

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36
papers

1,198
citations

430874

18
h-index

377865

34
g-index

36
all docs

36
docs citations

36
times ranked

2103
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of Estrogen-Responsive Genes by Complementary Deoxyribonucleic Acid Microarray and Characterization of a Novel Early Estrogen-Induced Gene:EEIG1. <i>Molecular Endocrinology</i> , 2004, 18, 402-411.	3.7	129
2	Lunatic Fringe Deficiency Cooperates with the Met/Caveolin Gene Amplicon to Induce Basal-like Breast Cancer. <i>Cancer Cell</i> , 2012, 21, 626-641.	16.8	113
3	Î±PIX nucleotide exchange factor is activated by interaction with phosphatidylinositol 3-kinase. <i>Oncogene</i> , 1999, 18, 5680-5690.	5.9	99
4	Combined deletion of pten and p53 in mammary epithelium accelerates triple-negative breast cancer with dependency on EGF2K. <i>EMBO Molecular Medicine</i> , 2014, 6, 1542-1560.	6.9	91
5	High prevalence of p53 protein overexpression in patients with esophageal cancer in Linxian, China and its relationship to progression and prognosis. <i>Cancer</i> , 1994, 74, 3089-3096.	4.1	79
6	Molecular stratification within triple-negative breast cancer subtypes. <i>Scientific Reports</i> , 2019, 9, 19107.	3.3	78
7	Cytologic screening for esophageal cancer: Results from 12,877 subjects from a high-risk population in China. <i>International Journal of Cancer</i> , 1993, 54, 185-188.	5.1	60
8	Isolation and Localization of Type IIb Na/Pi Cotransporter in the Developing Rat Lung. <i>American Journal of Pathology</i> , 2000, 157, 21-27.	3.8	59
9	Identification of CDC25 as a Common Therapeutic Target for Triple-Negative Breast Cancer. <i>Cell Reports</i> , 2018, 23, 112-126.	6.4	58
10	Expression of high-mobility group-1 mRNA in human gastrointestinal adenocarcinoma and corresponding non-cancerous mucosa. <i>International Journal of Cancer</i> , 1997, 74, 1-6.	5.1	52
11	A subgroup of microRNAs defines PTEN-deficient, triple-negative breast cancer patients with poorest prognosis and alterations in RB1, MYC, and Wnt signaling. <i>Breast Cancer Research</i> , 2019, 21, 18.	5.0	37
12	Clinical relevance of DNA microarray analyses using archival formalin-fixed paraffin-embedded breast cancer specimens. <i>BMC Cancer</i> , 2011, 11, 253:1-13.	2.6	28
13	Expression of Abl interactor 1 and its prognostic significance in breast cancer: a tissue-array-based investigation. <i>Breast Cancer Research and Treatment</i> , 2011, 129, 373-386.	2.5	26
14	Gene Expression Profiles for Detecting and Distinguishing Potential Endocrine-Disrupting Compounds in Environmental Samples. <i>Environmental Science & Technology</i> , 2004, 38, 6396-6406.	10.0	25
15	microRNA-143/145 loss induces Ras signaling to promote aggressive Pten-deficient basal-like breast cancer. <i>JCI Insight</i> , 2017, 2, .	5.0	22
16	Modeling germline mutations in pineoblastoma uncovers lysosome disruption-based therapy. <i>Nature Communications</i> , 2020, 11, 1825.	12.8	21
17	A new gene expression signature, the ClinicoMolecular Triad Classification, may improve prediction and prognostication of breast cancer at the time of diagnosis. <i>Breast Cancer Research</i> , 2011, 13, R92.	5.0	20
18	Interaction of EphB2-tyrosine kinase receptor and its ligand conveys dorsalization signal in <i>Xenopus laevis</i> development. <i>Oncogene</i> , 1998, 17, 1509-1516.	5.9	18

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19	Troglitazone suppresses telomerase activity independently of PPAR γ 3 in estrogen-receptor negative breast cancer cells. <i>BMC Cancer</i> , 2010, 10, 390.	2.6	18
20	Mxi1 Mutations in Human Neurofibrosarcomas. <i>Japanese Journal of Cancer Research</i> , 1999, 90, 740-746.	1.7	16
21	DNA microarrays for detecting endocrine-disrupting compounds. <i>Biotechnology Advances</i> , 2003, 22, 17-26.	11.7	15
22	Mutational Analyses of Multiple Target Genes in Histologically Heterogeneous Gastric Cancer with Microsatellite Instability. <i>Japanese Journal of Cancer Research</i> , 1998, 89, 1284-1291.	1.7	14
23	Mapping genomic and transcriptomic alterations spatially in epithelial cells adjacent to human breast carcinoma. <i>Nature Communications</i> , 2017, 8, 1245.	12.8	14
24	CASE REPORT: Hepatocellular carcinoma in type 1a glycogen storage disease with identification of a glucose-6-phosphatase gene mutation in one family. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2002, 14, 553-558.	2.8	13
25	The effects of timing of fine needle aspiration biopsies on gene expression profiles in breast cancers. <i>BMC Cancer</i> , 2008, 8, 277.	2.6	13
26	Mxi1 is a potential cellular target of carcinogens and frequently mutated in experimental rat tumors and tumor cell lines. <i>Pathology International</i> , 2000, 50, 373-383.	1.3	11
27	Common and distinct features of mammary tumors driven by Pten-deletion or activating Pik3ca mutation. <i>Oncotarget</i> , 2016, 7, 9060-9068.	1.8	11
28	Efficient and specific induction of esophageal tumors in rats by precursors of N-nitrososarcosine ethyl ester. <i>Pathology International</i> , 1995, 45, 415-421.	1.3	10
29	Expression of structure-specific recognition protein mRNA in fetal kidney and Fe-nitritotriacetate-induced renal carcinoma in the rat. <i>Cancer Letters</i> , 1996, 106, 271-278.	7.2	10
30	Kruppel-like factor 6 suppresses growth and invasion of hepatocellular carcinoma cells in vitro and in vivo. <i>International Journal of Immunopathology and Pharmacology</i> , 2016, 29, 666-675.	2.1	10
31	CDC25 as a common therapeutic target for triple-negative breast cancer - the challenges ahead. <i>Molecular and Cellular Oncology</i> , 2018, 5, e1481814.	0.7	9
32	Validation of the prognostic gene portfolio, ClinicoMolecular Triad Classification, using an independent prospective breast cancer cohort and external patient populations. <i>Breast Cancer Research</i> , 2014, 16, R71.	5.0	8
33	MDM2 Overexpression with Alteration of the p53 Protein and Gene Status in Oral Carcinogenesis. <i>Japanese Journal of Cancer Research</i> , 2000, 91, 492-498.	1.7	6
34	Identification of cytokeratin subspecies altered in rat experimental esophageal tumors by subtractive cloning. <i>Cancer Letters</i> , 1996, 108, 119-127.	7.2	3
35	Stratifying the stratifiers of triple negative breast cancer. <i>Oncotarget</i> , 2020, 11, 306-308.	1.8	1
36	Abstract 5116: The calcium channel subunit CACNG4 plays a role in breast cancer metastasis.. <i>Cancer Research</i> , 2013, 73, 5116-5116.	0.9	1