

Patrizia Querzoli

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

5,429
citations

279487

23
h-index

253896

43
g-index

46
all docs

46
docs citations

46
times ranked

8188
citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA Gene Expression Deregulation in Human Breast Cancer. <i>Cancer Research</i> , 2005, 65, 7065-7070.	0.4	3,719
2	Oncogenic Role of <i>miR-483-3p</i> at the <i>IGF2/483</i> Locus. <i>Cancer Research</i> , 2010, 70, 3140-3149.	0.4	272
3	Trop-2 Is a Determinant of Breast Cancer Survival. <i>PLoS ONE</i> , 2014, 9, e96993.	1.1	131
4	MicroRNA profiling for the identification of cancers with unknown primary tissue of origin. <i>Journal of Pathology</i> , 2011, 225, 43-53.	2.1	117
5	An original approach in the diagnosis of early breast cancer: use of the same radiopharmaceutical for both non-palpable lesions and sentinel node localisation. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2001, 28, 1589-1596.	2.2	89
6	Epidermal growth factor receptor in human breast cancer: Correlation with steroid hormone receptors and axillary lymph node involvement. <i>European Journal of Cancer & Clinical Oncology</i> , 1988, 24, 1685-1690.	0.9	82
7	Diagnostic and prognostic microRNAs in the serum of breast cancer patients measured by droplet digital PCR. <i>Biomarker Research</i> , 2015, 3, 12.	2.8	80
8	<i>miR-125b</i> targets erythropoietin and its receptor and their expression correlates with metastatic potential and <i>ERBB2/HER2</i> expression. <i>Molecular Cancer</i> , 2013, 12, 130.	7.9	73
9	Axillary Lymph Node Nanometastases Are Prognostic Factors for Disease-Free Survival and Metastatic Relapse in Breast Cancer Patients. <i>Clinical Cancer Research</i> , 2006, 12, 6696-6701.	3.2	71
10	Phospholipase C- β 2 promotes mitosis and migration of human breast cancer-derived cells. <i>Carcinogenesis</i> , 2007, 28, 1638-1645.	1.3	62
11	<i>p53</i> Status Identifies Two Subgroups of Triple-negative Breast Cancers with Distinct Biological Features. <i>Japanese Journal of Clinical Oncology</i> , 2011, 41, 172-179.	0.6	59
12	Loss of methylation at chromosome 11p15.5 is common in human adult tumors. <i>Oncogene</i> , 2002, 21, 2564-2572.	2.6	52
13	Clinical and Therapeutic Importance of Sentinel Node Biopsy of the Internal Mammary Chain in Patients with Breast Cancer: A Single-Center Study with Long-Term Follow-Up. <i>Annals of Surgical Oncology</i> , 2006, 13, 1338-1343.	0.7	50
14	Molecular Subtyping of Breast Cancer from Traditional Tumor Marker Profiles Using Parallel Clustering Methods. <i>Clinical Cancer Research</i> , 2006, 12, 781-790.	3.2	41
15	High expression of 90K (Mac-2 BP) is associated with poor survival in node-negative breast cancer patients not receiving adjuvant systemic therapies. <i>International Journal of Cancer</i> , 2009, 124, 333-338.	2.3	36
16	Biological Profile of in Situ Breast Cancer Investigated by Immunohistochemical Technique. <i>Cancer Detection and Prevention</i> , 1998, 22, 313-318.	2.1	36
17	Polycystin-1 regulates amphiregulin expression through CREB and AP1 signalling: implications in ADPKD cell proliferation. <i>Journal of Molecular Medicine</i> , 2012, 90, 1267-1282.	1.7	34
18	Commentary on human mammary preneoplasia. The estrogen receptor-promotion hypothesis. <i>The Journal of Steroid Biochemistry</i> , 1988, 30, 105-106.	1.3	32

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19	Pre-operative management of Pleomorphic and florid lobular carcinoma in situ of the breast: Report of a large multi-institutional series and review of the literature. <i>European Journal of Surgical Oncology</i> , 2019, 45, 2279-2286.	0.5	32
20	MicroRNAs: Toward the Clinic for Breast Cancer Patients. <i>Seminars in Oncology</i> , 2011, 38, 764-775.	0.8	30
21	90K (Mac-2 BP) gene expression in breast cancer and evidence for the production of 90K by peripheral-blood mononuclear cells. , 1998, 79, 23-26.		29
22	Biophenotypes and survival of BRCA1 and TP53 deleted breast cancer in young women. <i>Breast Cancer Research and Treatment</i> , 2001, 66, 135-142.	1.1	27
23	Sex hormone receptor levels in laryngeal carcinoma: a comparison between protein and RNA evaluations. <i>European Archives of Oto-Rhino-Laryngology</i> , 2008, 265, 1089-1094.	0.8	24
24	Trop-2 induces ADAM10-mediated cleavage of E-cadherin and drives EMT-less metastasis in colon cancer. <i>Neoplasia</i> , 2021, 23, 898-911.	2.3	24
25	Expression of p21ras gene products in breast cancer relates to histological types and to receptor and nodal status. <i>Breast Cancer Research and Treatment</i> , 1988, 12, 23-30.	1.1	23
26	Increased overall survival independent of RECIST response in metastatic breast cancer patients continuing trastuzumab treatment: evidence from a retrospective study. <i>Breast Cancer Research and Treatment</i> , 2011, 128, 147-154.	1.1	23
27	Modulation of biomarkers in minimal breast carcinoma. , 1998, 83, 89-97.		22
28	Application of quantitative analysis to biologic profile evaluation in breast cancer. <i>Cancer</i> , 1995, 76, 2510-2517.	2.0	21
29	Decreased heme-oxygenase (HO)-1 in the macrophages of non-small cell lung cancer. <i>Lung Cancer</i> , 2008, 59, 192-197.	0.9	19
30	High-sensitivity assay for monitoring ESR1 mutations in circulating cell-free DNA of breast cancer patients receiving endocrine therapy. <i>Scientific Reports</i> , 2018, 8, 4371.	1.6	14
31	Serologic investigation of undifferentiated nasopharyngeal carcinoma and simian virus 40 infection. <i>Head and Neck</i> , 2016, 38, 232-236.	0.9	13
32	Breast Cancer and Simian Virus 40 Infection. <i>Epidemiology</i> , 2013, 24, 464-465.	1.2	12
33	GATA3 as an Adjunct Prognostic Factor in Breast Cancer Patients with Less Aggressive Disease: A Study with a Review of the Literature. <i>Diagnostics</i> , 2021, 11, 604.	1.3	12
34	An international study comparing conventional versus mRNA level testing (TargetPrint) for ER, PR, and HER2 status of breast cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016, 469, 297-304.	1.4	11
35	Immunohistochemical Expression of c-erbB-2 in Human Breast Cancer by Monoclonal Antibody: Correlation with Lymph Node and Er Status. <i>Tumori</i> , 1990, 76, 461-464.	0.6	10
36	Clinical Usefulness of Estrogen Receptor Immunocytochemistry in Human Breast Cancer. <i>Tumori</i> , 1992, 78, 287-290.	0.6	10

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37	Cytoplasmic Trop-1/Ep-CAM Overexpression is Associated with a Favorable Outcome in Node-positive Breast Cancer. <i>Japanese Journal of Clinical Oncology</i> , 2012, 42, 1128-1137.	0.6	9
38	Human herpesvirus 7 is latent in gastric mucosa. <i>Journal of Medical Virology</i> , 2001, 63, 277-283.	2.5	6
39	Biological Heterogeneity of Breast Carcinoma in Situ. <i>Annals of the New York Academy of Sciences</i> , 1996, 784, 458-461.	1.8	4
40	Sentinel Node and Bone Marrow Micrometastases and Nanometastases. <i>Current Breast Cancer Reports</i> , 2010, 2, 96-106.	0.5	4
41	Treatment of a relapsing facial pyoderma gangrenosum (malignant pyoderma). <i>International Journal of Dermatology</i> , 2013, 52, 753-756.	0.5	4
42	Lymph Node Micrometastases Do Influence Breast Cancer Outcome. <i>Journal of Clinical Oncology</i> , 2015, 33, 3977-3978.	0.8	4
43	Microscopic tumor foci in axillary lymph nodes may reveal the recurrence dynamics of breast cancer. <i>Cancer Communications</i> , 2019, 39, 1-4.	3.7	4
44	Biological Staging of Incipient, in Situ, and Invasive Breast Carcinomas. <i>Annals of the New York Academy of Sciences</i> , 1996, 784, 381-394.	1.8	1
45	EpCAM Expression Is an Indicator of Increased Incidence of Relapse in p53-Positive Breast Cancer. <i>Cancer and Clinical Oncology</i> , 2012, 2, .	0.2	0