## CITATION REPORT List of articles citing

Basal cytokeratins and their relationship to the cellular origin and functional classification of breast cancer

DOI: 10.1186/bcr1041

Breast Cancer Research, 2005, 7, 143-8.

Source: https://exaly.com/paper-pdf/39505648/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
205	Myoepithelial cells in the control of mammary development and tumorigenesis: data from genetically modified mice. <b>2005</b> , 10, 211-9		30
204	Annexin A8 is up-regulated during mouse mammary gland involution and predicts poor survival in breast cancer. <b>2005</b> , 11, 6872-9		42
203	Metaplastic Breast Carcinomas: Are They of Myoepithelial Differentiation? Immunohistochemical Profile of the Sarcomatoid Subtype Using Novel Myoepithelial Markers. <b>2006</b> , 16, 359		
202	The Basal Phenotype of BRCA1-Related Breast Cancer. <b>2006</b> , 17, 22-25		
<b>2</b> 01	Basal phenotype identifies a poor prognostic subgroup of breast cancer of clinical importance. <b>2006</b> , 42, 3149-56		164
200	Morphological and immunophenotypic analysis of breast carcinomas with basal and myoepithelial differentiation. <b>2006</b> , 208, 495-506		248
199	Basal phenotype of ductal carcinoma in situ: recognition and immunohistologic profile. <b>2006</b> , 19, 1506-	11	103
198	Basal-like breast cancer and the BRCA1 phenotype. <b>2006</b> , 25, 5846-53		368
197	Caveolin-1 expression is associated with a basal-like phenotype in sporadic and hereditary breast cancer. <b>2006</b> , 99, 85-90		111
196	[The significance of "normal tissue" in the development of breast cancer: new concepts of early carcinogenesis]. <b>2006</b> , 27, 319-25		О
195	Vimentin and laminin expression is associated with basal-like phenotype in both sporadic and BRCA1-associated breast carcinomas. <b>2007</b> , 60, 1006-12		78
194	Basal-like breast carcinomas: clinical outcome and response to chemotherapy. <b>2006</b> , 59, 729-35		213
193	Basoluminal carcinoma: a new biologically and prognostically distinct entity between basal and luminal breast cancer. <b>2006</b> , 12, 4185-91		88
192	Demystifying basal-like breast carcinomas. <b>2007</b> , 60, 1328-32		41
191	Transforming growth factor-beta can suppress tumorigenesis through effects on the putative cancer stem or early progenitor cell and committed progeny in a breast cancer xenograft model. <b>2007</b> , 67, 8643-52		78
190	Real-time reflectance confocal microscopy: comparison of two-dimensional images and three-dimensional image stacks for detection of cervical precancer. <b>2007</b> , 12, 024021		39
189	BRCA1, a potential predictive biomarker in the treatment of breast cancer. <b>2007</b> , 12, 142-50		125

## (2008-2007)

188	The phenotypic spectrum of basal-like breast cancers: a critical appraisal. 2007, 14, 358-73	64
187	Triple negative breast carcinoma and the basal phenotype: from expression profiling to clinical practice. <b>2007</b> , 14, 419-30	97
186	4B4 Prognostic Significance of Basal-Like Phenotype and Fascin Expression in Node-Negative Invasive Breast Carcinomas. <b>2007</b> , 17, 369-370	
185	2-DE analysis of a new human cell line EM-G3 derived from breast cancer progenitor cells and comparison with normal mammary epithelial cells. <b>2007</b> , 7, 1549-59	17
184	Triple negative tumours: a critical review. <b>2008</b> , 52, 108-18	640
183	Sox2: a possible driver of the basal-like phenotype in sporadic breast cancer. <b>2007</b> , 20, 474-81	179
182	Immunohistochemical heterogeneity of breast carcinomas negative for estrogen receptors, progesterone receptors and Her2/neu (basal-like breast carcinomas). <b>2007</b> , 20, 1200-7	64
181	Frequency of the basal-like phenotype in African breast cancer. <b>2007</b> , 115, 1391-9	33
180	Use of immunohistochemical markers can refine prognosis in triple negative breast cancer. <b>2007</b> , 7, 134	284
179	Novel markers for differentiation of lobular and ductal invasive breast carcinomas by laser microdissection and microarray analysis. <b>2007</b> , 7, 55	287
178	Transformation of different human breast epithelial cell types leads to distinct tumor phenotypes. <b>2007</b> , 12, 160-70	255
177	In situ carcinoma - can we predict which patient will come back with a recurrence?. <b>2007</b> , 12, 409-11	6
176	Establishment, growth and in vivo differentiation of a new clonal human cell line, EM-G3, derived from breast cancer progenitors. <b>2007</b> , 103, 247-57	11
175	Triple negative breast cancer: molecular profiling and prognostic impact in adjuvant anthracycline-treated patients. <b>2008</b> , 111, 27-44	257
174	"New" molecular taxonomy in breast cancer. <b>2008</b> , 10, 777-85	13
173	The human keratins: biology and pathology. <b>2008</b> , 129, 705-33	909
172	Outcomes in young women with breast cancer of triple-negative phenotype: the prognostic significance of CK19 expression. <b>2008</b> , 70, 35-42	45
171	Beta1 integrin deletion from the basal compartment of the mammary epithelium affects stem cells. <b>2008</b> , 10, 716-22	198

170	Transcriptome analysis of mammary epithelial subpopulations identifies novel determinants of lineage commitment and cell fate. <b>2008</b> , 9, 591	132
169	Two-dimensional electrophoretic comparison of metastatic and non-metastatic human breast tumors using in vitro cultured epithelial cells derived from the cancer tissues. <b>2008</b> , 8, 107	14
168	Molecular analysis reveals heterogeneity of mouse mammary tumors conditionally mutant for Brca1. <b>2008</b> , 7, 29	28
167	Basal cytokeratins in breast tumours among BRCA1, BRCA2 and mutation-negative breast cancer families. <i>Breast Cancer Research</i> , <b>2008</b> , 10, R17	23
166	Are complex carcinoma of the feline mammary gland and other invasive mammary carcinoma identical tumours? Comparison of clinicopathologic features, DNA ploidy and follow up. <b>2008</b> , 84, 428-33	12
165	Basal-like breast cancer: a critical review. <b>2008</b> , 26, 2568-81	657
164	Morphologic and molecular evolutionary pathways of low nuclear grade invasive breast cancers and their putative precursor lesions: further evidence to support the concept of low nuclear grade breast neoplasia family. <b>2008</b> , 32, 513-23	189
163	Basal Cytokeratin Expression in Relation to Immunohistochemical and Clinical Characterization in Breast Cancer Patients with Triple Negative Phenotype. <b>2009</b> , 95, 53-62	14
162	Keeping abreast of the mammary epithelial hierarchy and breast tumorigenesis. 2009, 23, 2563-77	431
161	A newly generated functional antibody identifies Tn antigen as a novel determinant in the cancer cell-lymphatic endothelium interaction. <b>2009</b> , 19, 1056-67	41
160	Hedgehog signalling in breast cancer. <b>2009</b> , 30, 903-11	117
159	Microarray-based gene expression profiling as a clinical tool for breast cancer management: are we there yet?. <b>2009</b> , 17, 285-302	56
158	Malignant adenomyoepithelioma of the breast combined with invasive lobular carcinoma. <b>2009</b> , 59, 179-84	18
157	The prevalence of BRCA1 mutations among young women with triple-negative breast cancer. <b>2009</b> , 9, 86	213
156	Genetic characterization of breast cancer and implications for clinical management. <b>2009</b> , 13, 4090-103	31
155	Patho-biological aspects of basal-like breast cancer. <b>2009</b> , 113, 411-22	61
154	[Genome-wide expression profiling as a clinical tool: are we there yet?]. 2009, 30, 141-6	3
153	Gene expression meta-analysis supports existence of molecular apocrine breast cancer with a role for androgen receptor and implies interactions with ErbB family. <b>2009</b> , 2, 59	40

## (2010-2009)

152	Aberrant luminal progenitors as the candidate target population for basal tumor development in BRCA1 mutation carriers. <b>2009</b> , 15, 907-13	1034
151	Do Pbasal-likeRbreast cancers really exist?. <b>2009</b> , 9, 128-34	89
150	The role of molecular analysis in breast cancer. <b>2009</b> , 41, 77-88	41
149	Novel multicellular organotypic models of normal and malignant breast: tools for dissecting the role of the microenvironment in breast cancer progression. <i>Breast Cancer Research</i> , <b>2009</b> , 11, R3	62
148	Triple negative breast cancers: clinical and prognostic implications. <b>2009</b> , 45 Suppl 1, 27-40	173
147	Genetic alterations and oncogenic pathways associated with breast cancer subtypes. <b>2009</b> , 7, 511-22	171
146	Triple negative breast carcinomas: similarities and differences with basal like carcinomas. 2009, 17, 483-94	17
145	Molecular Classification and Prognostication of Breast Cancer. <b>2009</b> , 14, 129-134	2
144	Myoepithelial carcinoma of the breast: a clinicopathological and immunohistochemical study of 15 diagnostically challenging cases. <b>2010</b> , 457, 337-45	23
143	Health disparities in breast cancer: biology meets socioeconomic status. <b>2010</b> , 121, 281-92	76
142	Epidemiology of health disparities in relation to the biology of estrogen receptor-negative breast cancer. <b>2010</b> , 37, 384-401	31
141	Immunohistochemical diagnosis of infectious diseases of sheep. <b>2010</b> , 92, 19-35	19
140	The contribution of gene expression profiling to breast cancer classification, prognostication and prediction: a retrospective of the last decade. <b>2010</b> , 220, 263-80	306
139	Triple negative breast cancer: outcome correlation with immunohistochemical detection of basal markers. <b>2010</b> , 34, 956-64	81
138	Expresili de p63 y citoqueratina 5/6 en los diferentes tipos moleculares del carcinoma de mama. <b>2010</b> , 43, 79-85	
137	Histological types of breast cancer: how special are they?. <b>2010</b> , 4, 192-208	255
136	Diagnostic Immunohistochemistry. <b>2010</b> , 109-127	2
135	Triple-negative breast cancer: molecular features, pathogenesis, treatment and current lines of research. <b>2010</b> , 36, 206-15	196

134	BRCA1 basal-like breast cancers originate from luminal epithelial progenitors and not from basal stem cells. <b>2010</b> , 7, 403-17	518
133	Biomarkers for Basal-like Breast Cancer. <b>2010</b> , 2, 1040-65	37
132	Triple-negative breast cancer: disease entity or title of convenience?. <b>2010</b> , 7, 683-92	588
131	A methyl-deviator epigenotype of estrogen receptor-positive breast carcinoma is associated with malignant biology. <b>2011</b> , 179, 55-65	13
130	Statistical association of basal cell keratins with metastasis-inducing proteins in a prognostically unfavorable group of sporadic breast cancers. <b>2011</b> , 179, 1061-72	14
129	Triple-Negative Breast Cancer: Clinical and Histological Correlations. <b>2011</b> , 6, 273-278	31
128	Canine invasive lobular carcinoma of the mammary gland: morphological and immunohistochemical characterizations of three cases. <b>2011</b> , 144, 303-7	5
127	The cell of origin of BRCA1 mutation-associated breast cancer: a cautionary tale of gene expression profiling. <b>2011</b> , 16, 51-5	36
126	Long-term cultures of stem/progenitor cells from lobular and ductal breast carcinomas under non-adherent conditions. <b>2011</b> , 63, 67-80	8
125	Pathologic progression of mammary carcinomas in a C3(1)/SV40 T/t-antigen transgenic rat model of human triple-negative and Her2-positive breast cancer. <b>2011</b> , 20, 247-59	12
124	Nottingham Prognostic Index in triple-negative breast cancer: a reliable prognostic tool?. <b>2011</b> , 11, 299	37
123	Basal phenotype breast cancer: implications for treatment and prognosis. <b>2011</b> , 7, 181-202	19
122	The significance of immunohistochemical expression of maspin in basal-like breast cancer. <b>2012</b> , 32, 204-210	1
121	Morphological and immunohistochemical characteristics of triple negative and basal breast carcinoma. <b>2012</b> , 32, 6-13	1
120	Proliferative and nonproliferative lesions of the rat and mouse mammary, Zymbalß, preputial, and clitoral glands. <b>2012</b> , 40, 7S-39S	133
119	Basal breast cancer: a complex and deadly molecular subtype. <b>2012</b> , 12, 96-110	139
118	c-Kit is required for growth and survival of the cells of origin of Brca1-mutation-associated breast cancer. <b>2012</b> , 31, 869-83	76
117	Inference of the Basal epithelial phenotype in breast carcinoma from differential marker expression, using tissue microarrays in triple negative breast cancer and women younger than 35. <b>2012</b> , 18, 399-405	11

116	Human breast development. <b>2012</b> , 23, 567-73		28	
115	The gene expression landscape of breast cancer is shaped by tumor protein p53 status and epithelial-mesenchymal transition. <i>Breast Cancer Research</i> , <b>2012</b> , 14, R113	8.3	36	
114	Single-domain antibodies: a versatile and rich source of binders for breast cancer diagnostic approaches. <b>2012</b> , 8, 2385-94		25	
113	Systematic analysis of in vitro chemosensitivity and mib-1 expression in molecular breast cancer subtypes. <b>2012</b> , 48, 2066-74		7	
112	Detection of circulating tumor cells in blood of metastatic breast cancer patients using a combination of cytokeratin and EpCAM antibodies. <b>2012</b> , 12, 206		42	
111	BRCA1conductor of the breast stem cell orchestra: the role of BRCA1 in mammary gland development and identification of cell of origin of BRCA1 mutant breast cancer. <b>2012</b> , 8, 982-93		24	
110	Novel model for basaloid triple-negative breast cancer: behavior in vivo and response to therapy. <b>2012</b> , 14, 926-42		24	
109	Is there an epigenetic component underlying the resistance of triple-negative breast cancers to parp inhibitors?. <b>2012</b> , 3, 202		3	
108	Molecular classification of breast carcinomas with particular emphasis on "basal-like" carcinoma: a critical review. <b>2012</b> , 5, 345-66		19	
107	Metaplastic and medullary mammary carcinomas do not express mammaglobin. <b>2012</b> , 137, 747-52		11	
106	Cytometric and biochemical characterization of human breast cancer cells reveals heterogeneous myoepithelial phenotypes. <b>2012</b> , 81, 960-72		28	
105	Triple-negative breast cancer: making the most of a misnomer. <b>2012</b> , 8, 145-55		9	
104	Progesterone regulation of stem and progenitor cells in normal and malignant breast. <b>2012</b> , 357, 71-9		34	
103	Feature Selection with Conjunctions of Decision Stumps and Learning from Microarray Data. <b>2012</b> , 34, 174-86		37	
102	Expression and sub-cellular localization of an epigenetic regulator, co-activator arginine methyltransferase 1 (CARM1), is associated with specific breast cancer subtypes and ethnicity. <b>2013</b> , 12, 40		18	
101	Collective invasion in breast cancer requires a conserved basal epithelial program. <b>2013</b> , 155, 1639-51		482	
100	Breast carcinoma: is molecular evaluation a necessary part of current pathological analysis?. <b>2013</b> , 30, 321-8		6	
99	Breast adenomyoepithelioma: a case report with malignant proliferation of epithelial and myoepithelial elements. <b>2013</b> , 11, 285		18	

98	Progesterone-inducible cytokeratin 5-positive cells in luminal breast cancer exhibit progenitor properties. <b>2013</b> , 4, 36-49	34
97	Characteristics of basal cytokeratin expression in breast cancer. <b>2013</b> , 139, 23-37	28
96	Plasticity of basal cells during postnatal development in the rat epididymis. 2013, 146, 455-69	31
95	Anatomy of the human mammary gland: Current status of knowledge. <b>2013</b> , 26, 29-48	110
94	EZH2 promotes a bi-lineage identity in basal-like breast cancer cells. <b>2013</b> , 32, 3886-95	24
93	ROCK1 inhibition promotes the self-renewal of a novel mouse mammary cancer stem cell. <b>2013</b> , 31, 12-22	21
92	Genomic analyses across six cancer types identify basal-like breast cancer as a unique molecular entity. <b>2013</b> , 3, 3544	42
91	Different therapeutic effects of distinct KISS1 fragments on breast cancer in vitro and in vivo. <b>2013</b> , 43, 1219-27	6
90	Biological characteristics and clinical outcome of triple negative primary breast cancer in older women - comparison with their younger counterparts. <b>2014</b> , 9, e100573	20
89	Wnt5a suppresses tumor formation and redirects tumor phenotype in MMTV-Wnt1 tumors. <b>2014</b> , 9, e113247	1
88	Anatomical localization of progenitor cells in human breast tissue reveals enrichment of uncommitted cells within immature lobules. <i>Breast Cancer Research</i> , <b>2014</b> , 16, 453	20
87	Normal cell phenotypes of breast epithelial cells provide the foundation of a breast cancer taxonomy. <b>2014</b> , 14, 1385-9	11
86	Taxonomy of breast cancer based on normal cell phenotype predicts outcome. <b>2014</b> , 124, 859-70	134
85	Theranostic and molecular classification of breast cancer. <b>2014</b> , 138, 44-56	35
84	Cancer stemness in Wnt-driven mammary tumorigenesis. <b>2014</b> , 35, 2-13	33
83	Identification and use of biomarkers in treatment strategies for 'triple-negative breast cancer subtypes. <b>2014</b> , 232, 142-50	267
82	p66ShcA promotes breast cancer plasticity by inducing an epithelial-to-mesenchymal transition. <b>2014</b> , 34, 3689-701	15
81	The dog as a natural animal model for study of the mammary myoepithelial basal cell lineage and its role in mammary carcinogenesis. <b>2014</b> , 151, 166-80	31

80	Phenotypic plasticity in normal breast derived epithelial cells. <b>2014</b> , 15, 20	9
79	Heterogeneity in the expression of receptors in the human breast cancer metastasized to the brain. <b>2014</b> , 35, 7267-73	4
78	Basal cytokeratin phenotypes of myoepithelial cells indicates the origin of ductal carcinomas in situ of the breast. <b>2015</b> , 23, 558-64	2
77	Expression of p53 Protein Product in Triple Negative Breast Cancers and Relation with Clinical and Histopathological Parameters/ III 53 IIII	5
76	Changes in the Submandibular Salivary Gland Epithelial Cell Subpopulations During Progression of Sjigren Syndrome-Like Disease in the NOD/ShiLtJ Mouse Model. <b>2015</b> , 298, 1622-34	13
75	Cytokeratin 5-Positive Cells Represent a Therapy Resistant subpopulation in Epithelial Ovarian Cancer. <b>2015</b> , 25, 1565-73	6
74	The Molecular Biology of Breast Cancer. <b>2015</b> , 523-530.e3	
73	Squamous/epidermoid differentiation in normal breast and salivary gland tissues and their corresponding tumors originate from p63/K5/14-positive progenitor cells. <b>2015</b> , 466, 21-36	18
72	The origin of breast tumor heterogeneity. <b>2015</b> , 34, 5309-16	90
71	Form and function: how estrogen and progesterone regulate the mammary epithelial hierarchy. <b>2015</b> , 20, 9-25	71
70	Tricellulin and its role in the epididymal epithelium of the rat. <b>2015</b> , 92, 66	9
69	Heat Shock Proteins in Triple-Negative Breast Cancer (TNBC) Treatment. <b>2015</b> , 129-149	1
68	Of mice and women: a comparative tissue biology perspective of breast stem cells and differentiation. <b>2015</b> , 20, 51-62	31
67	Myoepithelial cell differentiation markers in ductal carcinoma in situ progression. <b>2015</b> , 185, 3076-89	34
66	Models of breast morphogenesis based on localization of stem cells in the developing mammary lobule. <b>2015</b> , 4, 699-711	24
65	Immunohistochemical expression of myoepithelial markers in adenomyoepithelioma of the breast: a unique paradoxical staining pattern of high-molecular weight cytokeratins. <b>2015</b> , 466, 191-8	9
64	A Catalogue of Altered Salivary Proteins Secondary to Invasive Ductal Carcinoma: A Novel In Vivo Paradigm to Assess Breast Cancer Progression. <b>2016</b> , 6, 30800	6
63	"Triple negative breast cancer": Translational research and the (re)assembling of diseases in post-genomic medicine. <b>2016</b> , 59, 20-34	11

62	The relationship between basal and luminal cytokeratins with histopathologic characteristics of canine mammary gland cancer. <b>2016</b> , 19, 261-9		
61	ID4 controls luminal lineage commitment in normal mammary epithelium and inhibits BRCA1 function in basal-like breast cancer. <b>2016</b> , 23, R381-92		16
60	Breast cancer classification and prognostication through diverse systems along with recent emerging findings in this respect; the dawn of new perspectives in the clinical applications. <b>2016</b> , 37, 14479-14499		5
59	The Tyrosine Kinome Dictates Breast Cancer Heterogeneity and Therapeutic Responsiveness. <b>2016</b> , 117, 1971-90		10
58	High content screening application for cell-type specific behaviour in heterogeneous primary breast epithelial subpopulations. <i>Breast Cancer Research</i> , <b>2016</b> , 18, 18	8.3	9
57	Molecular based subtyping of feline mammary carcinomas and clinicopathological characterization. <b>2016</b> , 27, 44-51		30
56	F344/NTac Rats Chronically Exposed to Bromodichloroacetic Acid Develop Mammary Adenocarcinomas With Mixed Luminal/Basal Phenotype and TgfIDysregulation. <b>2016</b> , 53, 170-81		1
55	Myoepithelial cells in canine mammary tumours. <b>2016</b> , 207, 45-52		15
54	A 3D in vitro model of the human breast duct: a method to unravel myoepithelial-luminal interactions in the progression of breast cancer. <i>Breast Cancer Research</i> , <b>2017</b> , 19, 50	8.3	18
53	Canine Mixed Mammary Tumour as a Model for Human Breast Cancer with Osseous Metaplasia. <b>2017</b> , 156, 352-365		11
52	Obesity reversibly depletes the basal cell population and enhances mammary epithelial cell estrogen receptor alpha expression and progenitor activity. <i>Breast Cancer Research</i> , <b>2017</b> , 19, 128	8.3	21
51	Mammography and ultrasound effective features in differentiating basal-like and normal-like subtypes of triple negative breast cancer. <b>2017</b> , 8, 79670-79679		2
50	Lapatinib nano-delivery systems: a promising future for breast cancer treatment. <b>2018</b> , 15, 495-507		21
49	Expression of GHRH-R, a Potentially Targetable Biomarker, in Triple-negative Breast Cancer. <b>2018</b> , 26, 1-5		1
48	Spatially correlated phenotyping reveals K5-positive luminal progenitor cells and p63-K5/14-positive stem cell-like cells in human breast epithelium. <b>2018</b> , 98, 1065-1075		10
47	Basal-like Breast Cancers: From Pathology to Biology and Back Again. <b>2018</b> , 10, 1676-1686		15
46	Dental Epithelial Stem Cells as a Source for Mammary Gland Regeneration and Milk Producing Cells In Vivo. <b>2019</b> , 8,		7
45	SREBP1 drives Keratin-80-dependent cytoskeletal changes and invasive behavior in endocrine-resistant ER&reast cancer. <b>2019</b> , 10, 2115		27

44	A reproducible scaffold-free 3D organoid model to study neoplastic progression in breast cancer. <b>2019</b> , 13, 129-143		29
43	Anillin regulates breast cancer cell migration, growth, and metastasis by non-canonical mechanisms involving control of cell stemness and differentiation. <i>Breast Cancer Research</i> , <b>2020</b> , 22, 3	8.3	17
42	Biology of Oestrogen-Receptor Positive Primary Breast Cancer in Older Women with Utilisation of Core Needle Biopsy Samples and Correlation with Clinical Outcome. <b>2020</b> , 12,		2
41	Integrating single-cell RNA-sequencing and functional assays to decipher mammary cell states and lineage hierarchies. <b>2020</b> , 6, 32		7
40	Single-Cell RNA Sequencing of a Postmenopausal Normal Breast Tissue Identifies Multiple Cell Types That Contribute to Breast Cancer. <b>2020</b> , 12,		6
39	Development and Pathology of the Equine Mammary Gland. <b>2021</b> , 26, 121-134		1
38	Immunohistochemical Studies of Cytokeratins and Differentiation Markers in Bovine Ocular Squamous Cell Carcinoma. <b>2020</b> , 7,		O
37	Cytokeratin 5 alters Etatenin dynamics in breast cancer cells. <b>2020</b> , 39, 2478-2492		12
36	The known unknowns of equine mammary neoplasia. <b>2021</b> , 33, 464-467		1
35	An Integrative Single-cell Transcriptomic Atlas of the Post-natal Mouse Mammary Gland Allows Discovery of New Developmental Trajectories in the Luminal Compartment. <b>2021</b> , 26, 29-42		1
34	Single-Cell RNA Sequencing Reveals the Cellular Origin and Evolution of Breast Cancer in Mutation Carriers. <b>2021</b> , 81, 2600-2611		6
33	A liquid culture cancer spheroid model reveals low PI3K/Akt pathway activity and low adhesiveness to the extracellular matrix. <b>2021</b> , 288, 5650-5667		4
32	Genetic Variation and Immunohistochemical Localization of the Glucocorticoid Receptor in Breast Cancer Cases from the Breast Cancer Care in Chicago Cohort. <b>2021</b> , 13,		1
31	Involvement of Nestin in the Progression of Canine Mammary Carcinoma. <b>2021</b> , 58, 994-1003		O
30	High-throughput surface marker screen on primary human breast tissues reveals further cellular heterogeneity. <i>Breast Cancer Research</i> , <b>2021</b> , 23, 66	8.3	1
29	Molecular Pathology of Breast Cancer. <b>2013,</b> 95-128		3
28	Biology and Treatment of Basal-Like Breast Cancer. <b>2013</b> , 91-109		2
27	SREBP1 drives KRT80-dependent cytoskeletal changes and invasive behavior in endocrine resistant ERB reast cancer.		1

26	Plasma membrane proteomics of human breast cancer cell lines identifies potential targets for breast cancer diagnosis and treatment. <b>2014</b> , 9, e102341	33
25	Keratin 5 overexpression is associated with serous ovarian cancer recurrence and chemotherapy resistance. <b>2017</b> , 8, 17819-17832	30
24	Invasive leader cells: metastatic oncotarget. <b>2014</b> , 5, 1390-1	9
23	Comedo-DCIS is a precursor lesion for basal-like breast carcinoma: identification of a novel p63/Her2/neu expressing subgroup. <b>2013</b> , 4, 231-41	17
22	[Effects of Astragalus injection and its ingredients on proliferation and Akt phosphorylation of breast cancer cell lines]. <b>2009</b> , 7, 1174-80	12
21	Basal-like phenotype in a breast carcinoma case series from Sudan: prevalence and clinical/pathological correlations. <b>2011</b> , 2011, 806831	11
20	Cancer stem cells and early stage basal-like breast cancer. <b>2016</b> , 5, 150-161	4
19	Basal-like breast carcinoma: from expression profiling to routine practice. <b>2009</b> , 133, 860-8	58
18	Best practices in diagnostic immunohistochemistry: myoepithelial markers in breast pathology. <b>2011</b> , 135, 422-9	55
17	Basal cytokeratin as a potential marker of low risk of invasion in ductal carcinoma in situ. <b>2013</b> , 68, 638-43	11
16	Integrated Multiomics Analyses Revealing Different Molecular Profiles Between Early- and Late-Stage Lung Adenocarcinoma. <b>2021</b> , 11, 746943	O
15	Diagnostic pathology in clinical practice. <b>2009</b> , 57-70	
14	Breast Cancer Stem Cells. <b>2012</b> , 451-465	
13	Breast Cancer Invasion and Metastasis. <b>2013</b> , 27-56	1
12	Expression Profiling, Protein. <b>2016</b> , 486-493	
11	Thegatif meme kanserlerinin klinik ve demografik verileri-tek merkez deneyimi. 478-488	
10	Meme kanseri subgruplar⊞ sæl⊞e otoimmi tiroid hastal⊞ prognoz Øerine etkisi. <b>2021</b> , 2, 105-112	
9	A human breast atlas integrating single-cell proteomics and transcriptomics. 2022,	1

## CITATION REPORT

8 Is loss of p53 a driver of ductal carcinoma in situ progression?.

7	Silibinin exhibits anti-tumor effects in a breast cancer stem cell model by targeting stemness and induction of differentiation and apoptosis. <b>2022</b> , 12, 415-429	O
6	Comprehensive identification, isolation, and culture of human breast cell types.	0
5	Terminal differentiation and anti-tumorigenic effects of prolactin in breast cancer. 13,	O
4	A transcriptional response to replication stress selectively expands a subset of BRCA2-mutant mammary epithelial cells.	0
3	Breast cancer plasticity is restricted by a LATS1-NCOR1 repressive axis. <b>2022</b> , 13,	O
2	miR-203 drives breast cancer cell differentiation.	О
1	Lineage plasticity enables low-ER luminal tumors to evolve and gain basal-like traits. <b>2023</b> , 25,	О