Erik Walter Thompson

List of Publications by Year
in descending order

271	22,456	8749	10152
papers	citations	75 h-index	140 g-index

291	291	291	26198
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Measuring and Modelling the Epithelial- Mesenchymal Hybrid State in Cancer: Clinical Implications. Cells Tissues Organs, 2022, 211, 110-133.	1.3	28
2	EMT process in bone metastasis. , 2022, , 359-370.		1
3	Histone lactylation: epigenetic mark of glycolytic switch. Trends in Genetics, 2022, 38, 124-127.	2.9	40
4	In-package plasma: From reactive chemistry to innovative food preservation technologies. Trends in Food Science and Technology, 2022, 120, 59-74.	7.8	24
5	Neuropilin-1 is over-expressed in claudin-low breast cancer and promotes tumor progression through acquisition of stem cell characteristics and RAS/MAPK pathway activation. Breast Cancer Research, 2022, 24, 8.	2.2	10
6	Lysine Acetylation, Cancer Hallmarks and Emerging Onco-Therapeutic Opportunities. Cancers, 2022, 14, 346.	1.7	15
7	Pan-cancer quantitation of epithelial-mesenchymal transition dynamics using parallel reaction monitoring-based targeted proteomics approach. Journal of Translational Medicine, 2022, 20, 84.	1.8	3
8	Population Dynamics of Epithelial-Mesenchymal Heterogeneity in Cancer Cells. Biomolecules, 2022, 12, 348.	1.8	12
9	Circulating Tumour Cells Indicate the Presence of Residual Disease Post-Castration in Prostate Cancer Patient-Derived Xenograft Models. Frontiers in Cell and Developmental Biology, 2022, 10, 858013.	1.8	2
10	Portable NMR for quantification of breast density in vivo: Proof-of-concept measurements and comparison with quantitative MRI. Magnetic Resonance Imaging, 2022, 92, 212-223.	1.0	2
11	Pubertal mammary gland development is a key determinant of adult mammographic density. Seminars in Cell and Developmental Biology, 2021, 114, 143-158.	2.3	17
12	The role of mechanical interactions in EMT. Physical Biology, 2021, 18, 046001.	0.8	9
13	Diversity of Epithelial-Mesenchymal Phenotypes in Circulating Tumour Cells from Prostate Cancer Patient-Derived Xenograft Models. Cancers, 2021, 13, 2750.	1.7	20
14	Epithelial-to-Mesenchymal Transition Enhances Cancer Cell Sensitivity to Cytotoxic Effects of Cold Atmospheric Plasmas in Breast and Bladder Cancer Systems. Cancers, 2021, 13, 2889.	1.7	35
15	RASSF1A Suppression as a Potential Regulator of Mechano-Pathobiology Associated with Mammographic Density in BRCA Mutation Carriers. Cancers, 2021, 13, 3251.	1.7	1
16	Twenty years on for The Epithelial-Mesenchymal Transition International Association (TEMTIA): an interview with co-founders Erik Thompson and Donald Newgreen. Cells Tissues Organs, 2021, , .	1.3	0
17	Partial Epithelialâ€Mesenchymal Transition: Reduced miRâ€4792 and miRâ€146bâ€5p Inversely Correlated with SIAH2 in Migrating Keratinocytes in Vitro. Experimental Dermatology, 2021, 30, 1838-1839.	1.4	0
18	Mechanical Pressure Driving Proteoglycan Expression in Mammographic Density: a Self-perpetuating Cycle?. Journal of Mammary Gland Biology and Neoplasia, 2021, 26, 277-296.	1.0	2

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19	Studying the Metabolism of Epithelial-Mesenchymal Plasticity Using the Seahorse XFe96 Extracellular Flux Analyzer. Methods in Molecular Biology, 2021, 2179, 327-340.	0.4	7
20	Differential engagement of ORAI1 and TRPC1 in the induction of vimentin expression by different stimuli. Laboratory Investigation, 2020, 100, 224-233.	1.7	7
21	Cold Atmospheric Plasma: A Promising Controller of Cancer Cell States. Cancers, 2020, 12, 3360.	1.7	50
22	Integrin alpha-2 and beta-1 expression increases through multiple generations of the EDW01 patient-derived xenograft model of breast cancerâ€"insight into their role in epithelial mesenchymal transition in vivo gained from an in vitro model system. Breast Cancer Research, 2020, 22, 136.	2.2	16
23	Heparanase Promotes Syndecan-1 Expression to Mediate Fibrillar Collagen and Mammographic Density in Human Breast Tissue Cultured ex vivo. Frontiers in Cell and Developmental Biology, 2020, 8, 599.	1.8	14
24	Activation of the Ion Channel TRPV4 Induces Epithelial to Mesenchymal Transition in Breast Cancer Cells. International Journal of Molecular Sciences, 2020, 21, 9417.	1.8	21
25	New Insights Into the Role of Phenotypic Plasticity and EMT in Driving Cancer Progression. Frontiers in Molecular Biosciences, 2020, 7, 71.	1.6	71
26	Identifying Therapies to Combat Epithelial Mesenchymal Plasticity-Associated Chemoresistance to Conventional Breast Cancer Therapies Using An shRNA Library Screen. Cancers, 2020, 12, 1123.	1.7	7
27	Innovative Precision Geneâ€Editing Tools in Personalized Cancer Medicine. Advanced Science, 2020, 7, 1902552.	5.6	9
28	Guidelines and definitions for research on epithelialâ€"mesenchymal transition. Nature Reviews Molecular Cell Biology, 2020, 21, 341-352.	16.1	1,195
29	Epithelial-Mesenchymal Plasticity in Circulating Tumor Cells, the Precursors of Metastasis. Advances in Experimental Medicine and Biology, 2020, 1220, 11-34.	0.8	12
30	Multi-Omics Characterization of the Spontaneous Mesenchymalâ€"Epithelial Transition in the PMC42 Breast Cancer Cell Lines. Journal of Clinical Medicine, 2019, 8, 1253.	1.0	24
31	Interrogation of Phenotypic Plasticity between Epithelial and Mesenchymal States in Breast Cancer. Journal of Clinical Medicine, 2019, 8, 893.	1.0	45
32	Controversies around epithelialâ€"mesenchymal plasticity in cancer metastasis. Nature Reviews Cancer, 2019, 19, 716-732.	12.8	294
33	Targeting Epithelial Mesenchymal Plasticity in Pancreatic Cancer: A Compendium of Preclinical Discovery in a Heterogeneous Disease. Cancers, 2019, 11, 1745.	1.7	6
34	Prussian blue analogue nanoenzymes mitigate oxidative stress and boost bio-fermentation. Nanoscale, 2019, 11, 19497-19505.	2.8	22
35	Quantification of breast tissue density: Correlation between single-sided portable NMR and micro-CT measurements. Magnetic Resonance Imaging, 2019, 62, 111-120.	1.0	12
36	A review of the influence of mammographic density on breast cancer clinical and pathological phenotype. Breast Cancer Research and Treatment, 2019, 177, 251-276.	1.1	35

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37	Circulating Tumor Cell cluster phenotype allows monitoring response to treatment and predicts survival. Scientific Reports, 2019, 9, 7933.	1.6	49
38	Human-specific RNA analysis shows uncoupled epithelial-mesenchymal plasticity in circulating and disseminated tumour cells from human breast cancer xenografts. Clinical and Experimental Metastasis, 2019, 36, 393-409.	1.7	13
39	Transverse relaxationâ€based assessment of mammographic density and breast tissue composition by singleâ€sided portable NMR. Magnetic Resonance in Medicine, 2019, 82, 1199-1213.	1.9	21
40	ORAI1 and ORAI3 in Breast Cancer Molecular Subtypes and the Identification of ORAI3 as a Hypoxia Sensitive Gene and a Regulator of Hypoxia Responses. Cancers, 2019, 11, 208.	1.7	47
41	Hypoxia as a signal for prison breakout in cancer. Current Opinion in Clinical Nutrition and Metabolic Care, 2019, 22, 250-263.	1.3	8
42	T₁â€based sensing of mammographic density using singleâ€sided portable <scp>NMR</scp>. Magnetic Resonance in Medicine, 2018, 80, 1243-1251.	1.9	25
43	Intermittent hypoxia induces a metastatic phenotype in breast cancer. Oncogene, 2018, 37, 4214-4225.	2.6	100
44	Looking beyond the mammogram to assess mammographic density: A narrative review. Biomedical Spectroscopy and Imaging, 2018, 7, 63-80.	1.2	4
45	Assessment of CXC ligand 12-mediated calcium signalling and its regulators in basal-like breast cancer cells. Oncology Letters, 2018, 15, 4289-4295.	0.8	6
46	Epithelialâ€“mesenchymal plasticity and circulating tumor cells: Travel companions to metastases. Developmental Dynamics, 2018, 247, 432-450.	0.8	87
47	The prognostic significance of circulating tumor cells in head and neck and nonâ€smallâ€cell lung cancer. Cancer Medicine, 2018, 7, 5910-5919.	1.3	91
48	InforMD: a new initiative to raise public awareness about breast density. Ecancermedicalscience, 2018, 12, 807.	0.6	4
49	DNA Methylation Profiling of Breast Cancer Cell Lines along the Epithelial Mesenchymal Spectrumâ€”Implications for the Choice of Circulating Tumour DNA Methylation Markers. International Journal of Molecular Sciences, 2018, 19, 2553.	1.8	15
50	Transition states that allow cancer to spread. Nature, 2018, 556, 442-444.	13.7	34
51	The Emerging Role of Gas Plasma in Oncotherapy. Trends in Biotechnology, 2018, 36, 1183-1198.	4.9	89
52	High mammographic density in women is associated with protumor inflammation. Breast Cancer Research, 2018, 20, 92.	2.2	26
53	The Kraken Wakes: induced EMT as a driver of tumour aggression and poor outcome. Clinical and Experimental Metastasis, 2018, 35, 285-308.	1.7	47
54	CCL2-driven inflammation increases mammary gland stromal density and cancer susceptibility in a transgenic mouse model. Breast Cancer Research, 2017, 19, 4.	2.2	61

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55	A Transcriptional Program for Detecting TGFÎ²-Induced EMT in Cancer. Molecular Cancer Research, 2017, 15, 619-631.	1.5	63
56	Enrichment of circulating head and neck tumour cells using spiral microfluidic technology. Scientific Reports, 2017, 7, 42517.	1.6	69
57	TRPC1 is a differential regulator of hypoxia-mediated events and Akt signaling in PTEN-deficient breast cancer cells. Journal of Cell Science, 2017, 130, 2292-2305.	1.2	69
58	MicroRNAs in HPV associated cancers: small players with big consequences. Expert Review of Molecular Diagnostics, 2017, 17, 711-722.	1.5	28
59	A fence barrier method of leading edge cell capture for explorative biochemical research. Cell Adhesion and Migration, 2017, 11, 496-503.	1.1	2
60	Targeting epithelialâ€“mesenchymal plasticity in cancer: clinical and preclinical advances in therapy and monitoring. Biochemical Journal, 2017, 474, 3269-3306.	1.7	53
61	Hypoxia-induced reactive oxygen species mediate N-cadherin and SERPINE1 expression, EGFR signalling and motility in MDA-MB-468 breast cancer cells. Scientific Reports, 2017, 7, 15140.	1.6	99
62	Epithelial requirement for in vitro proliferation and xenograft growth and metastasis of MDA-MB-468 human breast cancer cells: oncogenic rather than tumor-suppressive role of E-cadherin. Breast Cancer Research, 2017, 19, 86.	2.2	44
63	Mammographic density: a potential monitoring biomarker for adjuvant and preventative breast cancer endocrine therapies. Oncotarget, 2017, 8, 5578-5591.	0.8	39
64	An epithelial to mesenchymal transition programme does not usually drive the phenotype of invasive lobular carcinomas. Journal of Pathology, 2016, 238, 489-494.	2.1	32
65	Differential effects of two-pore channel protein 1 and 2 silencing in MDA-MB-468 breast cancer cells. Biochemical and Biophysical Research Communications, 2016, 477, 731-736.	1.0	22
66	Tissue Factor Induced by Epithelialâ€“Mesenchymal Transition Triggers a Procoagulant State That Drives Metastasis of Circulating Tumor Cells. Cancer Research, 2016, 76, 4270-4282.	0.4	81
67	Minimal residual disease in breast cancer: an overview of circulating and disseminated tumour cells. Clinical and Experimental Metastasis, 2016, 33, 521-550.	1.7	30
68	Janus kinases and Src family kinases in the regulation of EGF-induced vimentin expression in MDA-MB-468 breast cancer cells. International Journal of Biochemistry and Cell Biology, 2016, 76, 64-74.	1.2	8
69	Human glandular organoid formation in murine engineering chambers after collagenase digestion and flow cytometry isolation of normal human breast tissue single cells. Cell Biology International, 2016, 40, 1212-1223.	1.4	5
70	Mammographically dense human breast tissue stimulates MCF10DCIS.com progression to invasive lesions and metastasis. Breast Cancer Research, 2016, 18, 106.	2.2	13
71	Altered purinergic receptorâ€Ca²⁺ signaling associated with hypoxiaâ€induced epithelialâ€mesenchymal transition in breast cancer cells. Molecular Oncology, 2016, 10, 166-178.	2.1	77
72	Abstract P1-05-03: Predictive value of de novo and induced epithelial-mesenchymal transition in locally advanced breast cancer treated with neoadjuvant chemotherapy. , 2016, , .		1

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73	Short term ex-vivo expansion of circulating head and neck tumour cells. Oncotarget, 2016, 7, 60101-60109.	0.8	48
74	Genome-wide gain-of-function screen for genes that induce epithelial-to-mesenchymal transition in breast cancer. Oncotarget, 2016, 7, 61000-61020.	0.8	10
75	An optimised direct lysis method for gene expression studies on low cell numbers. Scientific Reports, 2015, 5, 12859.	1.6	25
76	Heterogeneity of miR-10b expression in circulating tumor cells. Scientific Reports, 2015, 5, 15980.	1.6	33
77	High mammographic density is associated with an increase in stromal collagen and immune cells within the mammary epithelium. Breast Cancer Research, 2015, 17, 79.	2.2	134
78	Exemplary multiplex bisulfite amplicon data used to demonstrate the utility of Methpat. GigaScience, 2015, 4, 55.	3.3	3
79	Editorial: Cellular and Phenotypic Plasticity in Cancer. Frontiers in Oncology, 2015, 5, 171.	1.3	15
80	EMT process in bone metastasis. , 2015, , 451-459.		1
81	Clinical Implications of Circulating Tumor Cells of Breast Cancer Patients: Role of EpithelialÃ¢â‚¬â€œMesenchymal Plasticity. Frontiers in Oncology, 2015, 5, 42.	1.3	61
82	New Insights on COX-2 in Chronic Inflammation Driving Breast Cancer Growth and Metastasis. Journal of Mammary Gland Biology and Neoplasia, 2015, 20, 109-119.	1.0	83
83	A role for calcium in the regulation of ATP-binding cassette, sub-family C, member 3 (ABCC3) gene expression in a model of epidermal growth factor-mediated breast cancer epithelialâ€“mesenchymal transition. Biochemical and Biophysical Research Communications, 2015, 458, 509-514.	1.0	31
84	Stimulus-dependent differences in signalling regulate epithelial-mesenchymal plasticity and change the effects of drugs in breast cancer cell lines. Cell Communication and Signaling, 2015, 13, 26.	2.7	47
85	Differential effects of superoxide dismutase and superoxide dismutase/catalase mimetics on human breast cancer cells. Breast Cancer Research and Treatment, 2015, 150, 523-534.	1.1	25
86	Increased COX-2 expression in epithelial and stromal cells of high mammographic density tissues and in a xenograft model of mammographic density. Breast Cancer Research and Treatment, 2015, 153, 89-99.	1.1	16
87	Proteoglycans: Potential Agents in Mammographic Density and the Associated Breast Cancer Risk. Journal of Mammary Gland Biology and Neoplasia, 2015, 20, 121-131.	1.0	21
88	Abstract P2-07-05: A potential role for Janus protein tyrosine kinases in the regulation of epithelial-mesenchymal transition in a model of epidermal growth factor induced breast cancer epithelial-mesenchymal transition. , 2015, , .		1
89	The ubiquitin ligase Siah is a novel regulator of Zeb1 in breast cancer. Oncotarget, 2015, 6, 862-873.	0.8	53
90	Targeted Disruption of the JAK2/STAT3 Pathway in Combination with Systemic Administration of Paclitaxel Inhibits the Priming of Ovarian Cancer Stem Cells Leading to a Reduced Tumor Burden. Frontiers in Oncology, 2014, 4, 75.	1.3	62

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91	Effects of Tamoxifen and oestrogen on histology and radiographic density in high and low mammographic density human breast tissues maintained in murine tissue engineering chambers. Breast Cancer Research and Treatment, 2014, 148, 303-314.	1.1	20
92	High threshold of Î²1 integrin inhibition required to block collagen I-induced membrane type-1 matrix metalloproteinase (MT1-MMP) activation of matrix metalloproteinase 2 (MMP-2). Cancer Cell International, 2014, 14, 99.	1.8	12
93	Targeting EMT in cancer: opportunities for pharmacological intervention. Trends in Pharmacological Sciences, 2014, 35, 479-488.	4.0	276
94	Mammographic densityâ€"a review on the current understanding of its association with breast cancer. Breast Cancer Research and Treatment, 2014, 144, 479-502.	1.1	169
95	Inhibition of the JAK2/STAT3 pathway in ovarian cancer results in the loss of cancer stem cell-like characteristics and a reduced tumor burden. BMC Cancer, 2014, 14, 317.	1.1	105
96	Induction of epithelialâ€"mesenchymal transition (EMT) in breast cancer cells is calcium signal dependent. Oncogene, 2014, 33, 2307-2316.	2.6	290
97	Abstract 4282: High content multiparametric functional screen for regulators of epithelial-mesenchymal transition identifies genes associated with chemoresistance. , 2014, , .		0
98	Abstract 1060: Integrated target discovery in the EMPathy Breast Cancer Network - Multidimensional analysis of epithelial mesenchymal plasticity (EMP) in experimental systems. , 2014, , .		0
99	Revascularization and tissue regeneration of an empty root canal space is enhanced by a direct blood supply and stem cells. Dental Traumatology, 2013, 29, 84-91.	0.8	29
100	COMPLEXO: identifying the missing heritability of breast cancer via next generation collaboration. Breast Cancer Research, 2013, 15, 402.	2.2	36
101	Short-term single treatment of chemotherapy results in the enrichment of ovarian cancer stem cell-like cells leading to an increased tumor burden. Molecular Cancer, 2013, 12, 24.	7.9	179
102	Progress in Epithelial-Mesenchymal Transition Research. Cells Tissues Organs, 2013, 197, 421-423.	1.3	0
103	Breast cancer stem cells and epithelial mesenchymal plasticity â€" Implications for chemoresistance. Cancer Letters, 2013, 341, 56-62.	3.2	108
104	Molecular Profiling of Human Mammary Gland Links Breast Cancer Risk to a p27+ Cell Population with Progenitor Characteristics. Cell Stem Cell, 2013, 13, 117-130.	5.2	72
105	Assessment of gene expression of intracellular calcium channels, pumps and exchangers with epidermal growth factor-induced epithelial-mesenchymal transition in a breast cancer cell line. Cancer Cell International, 2013, 13, 76.	1.8	53
106	Dynamic changes in high and low mammographic density human breast tissues maintained in murine tissue engineering chambers during various murine peripartum states and over time. Breast Cancer Research and Treatment, 2013, 140, 285-297.	1.1	13
107	Treatment with the vascular disruptive agent OXi4503 induces an immediate and widespread epithelial to mesenchymal transition in the surviving tumor. Cancer Medicine, 2013, 2, 595-610.	1.3	13
108	The to and fro of tumour spread. Nature, 2013, 493, 487-488.	13.7	87

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109	Matrix metalloproteinase-9 of tubular and macrophage origin contributes to the pathogenesis of renal fibrosis via macrophage recruitment through osteopontin cleavage. Laboratory Investigation, 2013, 93, 434-449.	1.7	130
110	An Adipoinductive Role of Inflammation in Adipose Tissue Engineering: Key Factors in the Early Development of Engineered Soft Tissues. Stem Cells and Development, 2013, 22, 1602-1613.	1.1	51
111	Direct repression of MYB by ZEB1 suppresses proliferation and epithelial gene expression during epithelial-to-mesenchymal transition of breast cancer cells. Breast Cancer Research, 2013, 15, R113.	2.2	63
112	Determining epithelial contribution to in vivo mesenchymal tumour expression signature using species-specific microarray profiling analysis of xenografts. Genetical Research, 2013, 95, 14-29.	0.3	2
113	Abstract B093: Discovery of microRNAs associated with breast cancer EMT using bioinformatics and next-generation sequencing. , 2013, , .		0
114	High and low mammographic density human breast tissues maintain histological differential in murine tissue engineering chambers. Breast Cancer Research and Treatment, 2012, 135, 177-187.	1.1	13
115	A dynamic in vivo model of epithelial-to-mesenchymal transitions in circulating tumor cells and metastases of breast cancer. Oncogene, 2012, 31, 3741-3753.	2.6	170
116	Survival of rat functional dental pulp cells in vascularized tissue engineering chambers. Tissue and Cell, 2012, 44, 111-121.	1.0	17
117	Regulation of ROCK1 via Notch1 during breast cancer cell migration into dense matrices. BMC Cell Biology, 2012, 13, 12.	3.0	25
118	Mesenchymalâ€“epithelial transition (MET) as a mechanism for metastatic colonisation in breast cancer. Cancer and Metastasis Reviews, 2012, 31, 469-478.	2.7	285
119	An MMP13-Selective Inhibitor Delays Primary Tumor Growth and the Onset of Tumor-Associated Osteolytic Lesions in Experimental Models of Breast Cancer. PLoS ONE, 2012, 7, e29615.	1.1	44
120	Isolation and Characterization of Tumor Cells from the Ascites of Ovarian Cancer Patients: Molecular Phenotype of Chemoresistant Ovarian Tumors. PLoS ONE, 2012, 7, e46858.	1.1	188
121	Role of intratumoural heterogeneity in cancer drug resistance: molecular and clinical perspectives. EMBO Molecular Medicine, 2012, 4, 675-684.	3.3	223
122	Contribution of Fibroblast and Mast Cell (Afferent) and Tumor (Efferent) IL-6 Effects within the Tumor Microenvironment. Cancer Microenvironment, 2012, 5, 83-93.	3.1	59
123	Soiling the Seed: Microenvironment and Epithelial Mesenchymal Plasticity. Cancer Microenvironment, 2012, 5, 1-3.	3.1	8
124	Dormant but migratory tumour cells in desmoplastic stroma of invasive ductal carcinomas. Clinical and Experimental Metastasis, 2012, 29, 273-292.	1.7	20
125	Abstract 2977: Epithelial mesenchymal plasticity in xenograft models of circulating and disseminated tumour cells from human breast cancer. , 2012, , .		0
126	Defining the E-Cadherin Repressor Interactome in Epithelial-Mesenchymal Transition: The PMC42 Model as a Case Study. Cells Tissues Organs, 2011, 193, 23-40.	1.3	72

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127	The social aspects of EMT-MET plasticity. Nature Medicine, 2011, 17, 1048-1049.	15.2	71
128	Long-Term Stability of Adipose Tissue Generated from a Vascularized Pedicled Fat Flap inside a Chamber. Plastic and Reconstructive Surgery, 2011, 127, 2283-2292.	0.7	78
129	Image-guided sampling reveals increased stroma and lower glandular complexity in mammographically dense breast tissue. Breast Cancer Research and Treatment, 2011, 128, 505-516.	1.1	52
130	Cisplatin treatment of primary and metastatic epithelial ovarian carcinomas generates residual cells with mesenchymal stem cell-like profile. Journal of Cellular Biochemistry, 2011, 112, 2850-2864.	1.2	202
131	Out of the Desert: The 4th TEMTIA Meeting on New Advances in Development, Fibrosis and Cancer. Cells Tissues Organs, 2011, 193, 4-7.	1.3	1
132	Remodeling of Purinergic Receptor-Mediated Ca2+ Signaling as a Consequence of EGF-Induced Epithelial-Mesenchymal Transition in Breast Cancer Cells. PLoS ONE, 2011, 6, e23464.	1.1	52
133	Abstract 3428: Coordinated regulation of mesenchymal epithelial transition in the PMC42-LA breast cancer cell line variant. , 2011, , .		0
134	Intrinsics and Dynamics of Fat Grafts: An In Vitro Study. Plastic and Reconstructive Surgery, 2010, 126, 1155-1162.	0.7	20
135	Epithelial-to-Mesenchymal Transitions and Circulating Tumor Cells. Journal of Mammary Gland Biology and Neoplasia, 2010, 15, 261-273.	1.0	201
136	Epithelial Mesenchymal Transition Traits in Human Breast Cancer Cell Lines Parallel the CD44hi/CD24lo/- Stem Cell Phenotype in Human Breast Cancer. Journal of Mammary Gland Biology and Neoplasia, 2010, 15, 235-252.	1.0	252
137	Mammary Gland Studies as Important Contributors to the Cause of Epithelial Mesenchymal Plasticity in Malignancy. Journal of Mammary Gland Biology and Neoplasia, 2010, 15, 113-115.	1.0	6
138	Cadherins in the human placenta â€“ epithelialâ€“mesenchymal transition (EMT) and placental development. Placenta, 2010, 31, 747-755.	0.7	168
139	Multiplexed tandem polymerase chain reaction identifies strong expression of oestrogen receptor and Her-2 from single, formalin-fixed, paraffin-embedded breast cancer sections. Pathology, 2010, 42, 165-172.	0.3	1
140	The orphan nuclear receptor LRH-1 promotes breast cancer motility and invasion. Endocrine-Related Cancer, 2010, 17, 965-975.	1.6	86
141	Reversible transdifferentiation of blood vascular endothelial cells to a lymphatic-like phenotype in vitro. Journal of Cell Science, 2010, 123, 3808-3816.	1.2	44
142	Disparate Companions: Tissue Engineering Meets Cancer Research. Cells Tissues Organs, 2010, 192, 141-157.	1.3	6
143	Reversible transdifferentiation of blood vascular endothelial cells to a lymphatic-like phenotype in vitro. Development (Cambridge), 2010, 137, e2208-e2208.	1.2	0
144	Endothelial Precursor Cells Home to a Vascularized Tissue Engineering Chamber by Application of the Angiogenic Chemokine CXCL12. Tissue Engineering - Part A, 2009, 15, 655-664.	1.6	25

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145	Preclinical Drug Development Must Consider the Impact on Metastasis. Clinical Cancer Research, 2009, 15, 4529-4530.	3.2	34
146	Staurosporine augments EGF-mediated EMT in PMC42-LA cells through actin depolymerisation, focal contact size reduction and Snail1 induction â€“ A model for cross-modulation. BMC Cancer, 2009, 9, 235.	1.1	25
147	Matrix metalloproteinase 13â€“deficient mice are resistant to osteoarthritic cartilage erosion but not chondrocyte hypertrophy or osteophyte development. Arthritis and Rheumatism, 2009, 60, 3723-3733.	6.7	655
148	Myogel supports the ex-vivo amplification of corneal epithelial cells. Experimental Eye Research, 2009, 88, 339-346.	1.2	31
149	Epithelial to mesenchymal transition and breast cancer. Breast Cancer Research, 2009, 11, 213.	2.2	253
150	Long-Term Persistence of Tissue-Engineered Adipose Flaps in a Murine Model to 1 Year: An Update. Plastic and Reconstructive Surgery, 2009, 124, 1077-1084.	0.7	30
151	Epithelial mesenchymal transition traits in human breast cancer cell lines. Clinical and Experimental Metastasis, 2008, 25, 629-642.	1.7	283
152	EMT and MET in carcinomaâ€”clinical observations, regulatory pathways and new models. Clinical and Experimental Metastasis, 2008, 25, 591-592.	1.7	58
153	The role of biological extracellular matrix scaffolds in vascularized three-dimensional tissue growthin vivo. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2008, 85B, 300-300.	1.6	0
154	Adipose differentiation of bone marrow-derived mesenchymal stem cells using Pluronic F-127 hydrogel in vitro. Biomaterials, 2008, 29, 573-579.	5.7	102
155	Myogel, a Novel, Basement Membrane-Rich, Extracellular Matrix Derived from Skeletal Muscle, Is Highly Adipogenic in vivo and in vitro. Cells Tissues Organs, 2008, 188, 347-358.	1.3	58
156	Zymosan-induced inflammation stimulates neo-adipogenesis. International Journal of Obesity, 2008, 32, 239-248.	1.6	55
157	An endogenously deposited fibrin scaffold determines construct size in the surgically created arteriovenous loop chamber model of tissue engineering. Journal of Vascular Surgery, 2008, 48, 974-985.	0.6	22
158	Activation of Matrix Metalloproteinase-2 (MMP-2) by Membrane Type 1 Matrix Metalloproteinase through an Artificial Receptor for ProMMP-2 Generates Active MMP-2. Cancer Research, 2008, 68, 9096-9104.	0.4	72
159	Host Rather than Graft Origin of Matrigel-Induced Adipose Tissue in the Murine Tissue-Engineering Chamber. Tissue Engineering, 2007, 13, 2291-2300.	4.9	95
160	Spontaneous Large Volume Adipose Tissue Generation from a Vascularized Pedicled Fat Flap Inside a Chamber Space. Tissue Engineering, 2007, 13, 673-681.	4.9	96
161	An arteriovenous loop in a protected space generates a permanent, highly vascular, tissueâ€engineered construct. FASEB Journal, 2007, 21, 511-522.	0.2	167
162	The type I collagen induction of MT1-MMP-mediated MMP-2 activation is repressed by Î±VÎ²3 integrin in human breast cancer cells. Matrix Biology, 2007, 26, 291-305.	1.5	28

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163	Induction of epithelial to mesenchymal transition in PMC42-LA human breast carcinoma cells by carcinoma-associated fibroblast secreted factors. Breast Cancer Research, 2007, 9, R19.	2.2	80
164	Vimentin and Epithelial-Mesenchymal Transition in Human Breast Cancer â€“ Observations in vitro and in vivo. Cells Tissues Organs, 2007, 185, 191-203.	1.3	329
165	Mesenchymal to Epithelial Transition in Development and Disease. Cells Tissues Organs, 2007, 185, 7-19.	1.3	276
166	Neutrophil gelatinase-associated lipocalin (NGAL) an early-screening biomarker for ovarian cancer: NGAL is associated with epidermal growth factor-induced epithelio-mesenchymal transition. International Journal of Cancer, 2007, 120, 2426-2434.	2.3	151
167	The role of biological extracellular matrix scaffolds in vascularized three-dimensional tissue growthin vivo. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2007, 82B, 122-128.	1.6	16
168	Epithelialâ€”mesenchymal and mesenchymalâ€”epithelial transitions in carcinoma progression. Journal of Cellular Physiology, 2007, 213, 374-383.	2.0	957
169	Epithelialâ€“mesenchymal interconversions in normal ovarian surface epithelium and ovarian carcinomas: An exception to the norm. Journal of Cellular Physiology, 2007, 213, 581-588.	2.0	208
170	Monocyte Chemoattractant Proteinâ€1 and Nitric Oxide Promote Adipogenesis in a Model That Mimics Obesity. Obesity, 2007, 15, 2951-2957.	1.5	54
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