

Daniela Bonofiglio

List of Publications by Year in descending order

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123
papers

4,681
citations

70961

41
h-index

110170

64
g-index

124
all docs

124
docs citations

124
times ranked

5964
citing authors

#	ARTICLE	IF	CITATIONS
1	The G Protein-Coupled Receptor GPR30 Mediates the Proliferative Effects Induced by 17 β -Estradiol and Hydroxytamoxifen in Endometrial Cancer Cells. <i>Molecular Endocrinology</i> , 2006, 20, 631-646.	3.7	333
2	17 β -Estradiol, Genistein, and 4-Hydroxytamoxifen Induce the Proliferation of Thyroid Cancer Cells through the G Protein-Coupled Receptor GPR30. <i>Molecular Pharmacology</i> , 2006, 70, 1414-1423.	1.0	269
3	Obesity, Leptin and Breast Cancer: Epidemiological Evidence and Proposed Mechanisms. <i>Cancers</i> , 2019, 11, 62.	1.7	157
4	Estrogen receptor alpha mediates the proliferative but not the cytotoxic dose-dependent effects of two major phytoestrogens on human breast cancer cells. <i>Molecular Pharmacology</i> , 2001, 60, 595-602.	1.0	151
5	Estrogen Receptor α Binds to Peroxisome Proliferator-Activated Receptor Response Element and Negatively Interferes with Peroxisome Proliferator-Activated Receptor β Signaling in Breast Cancer Cells. <i>Clinical Cancer Research</i> , 2005, 11, 6139-6147.	3.2	136
6	Identification of bioactive constituents of Ziziphus jujube fruit extracts exerting antiproliferative and apoptotic effects in human breast cancer cells. <i>Journal of Ethnopharmacology</i> , 2012, 140, 325-332.	2.0	131
7	Omega-3 PUFA ethanolamides DHEA and EPEA induce autophagy through PPAR β activation in MCF7 breast cancer cells. <i>Journal of Cellular Physiology</i> , 2013, 228, 1314-1322.	2.0	107
8	Leptin Mediates Tumor-Stromal Interactions That Promote the Invasive Growth of Breast Cancer Cells. <i>Cancer Research</i> , 2012, 72, 1416-1427.	0.4	105
9	Evidence that leptin through STAT and CREB signaling enhances cyclin D1 expression and promotes human endometrial cancer proliferation. <i>Journal of Cellular Physiology</i> , 2009, 218, 490-500.	2.0	99
10	The Food Contaminants Bisphenol A and 4-Nonylphenol Act as Agonists for Estrogen Receptor α in MCF7 Breast Cancer Cells. <i>Endocrine</i> , 2003, 22, 275-284.	2.2	95
11	Peroxisome Proliferator-Activated Receptor- β Activates p53 Gene Promoter Binding to the Nuclear Factor- κ B Sequence in Human MCF7 Breast Cancer Cells. <i>Molecular Endocrinology</i> , 2006, 20, 3083-3092.	3.7	87
12	Tamoxifen through GPER upregulates aromatase expression: a novel mechanism sustaining tamoxifen-resistant breast cancer cell growth. <i>Breast Cancer Research and Treatment</i> , 2014, 146, 273-285.	1.1	87
13	The weight of obesity in breast cancer progression and metastasis: Clinical and molecular perspectives. <i>Seminars in Cancer Biology</i> , 2020, 60, 274-284.	4.3	83
14	Menin uncouples Elk-1, JunD and c-Jun phosphorylation from MAP kinase activation. <i>Oncogene</i> , 2002, 21, 6434-6445.	2.6	82
15	Rapid Estradiol/ER α Signaling Enhances Aromatase Enzymatic Activity in Breast Cancer Cells. <i>Molecular Endocrinology</i> , 2009, 23, 1634-1645.	3.7	75
16	Leptin as a mediator of tumor-stromal interactions promotes breast cancer stem cell activity. <i>Oncotarget</i> , 2016, 7, 1262-1275.	0.8	74
17	The red wine phenolics piceatannol and myricetin act as agonists for estrogen receptor α in human breast cancer cells. <i>Journal of Molecular Endocrinology</i> , 2005, 35, 269-281.	1.1	72
18	Combined Low Doses of PPAR β and RXR Ligands Trigger an Intrinsic Apoptotic Pathway in Human Breast Cancer Cells. <i>American Journal of Pathology</i> , 2009, 175, 1270-1280.	1.9	72

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19	Natural Products as Promising Antitumoral Agents in Breast Cancer: Mechanisms of Action and Molecular Targets.. Mini-Reviews in Medicinal Chemistry, 2016, 16, 596-604.	1.1	70
20	Leptin increases HER2 protein levels through a STAT3-mediated up-regulation of Hsp90 in breast cancer cells. Molecular Oncology, 2013, 7, 379-391.	2.1	69
21	<i>Oldenlandia diffusa</i> extracts exert antiproliferative and apoptotic effects on human breast cancer cells through ER α /Sp1-mediated p53 activation. Journal of Cellular Physiology, 2012, 227, 3363-3372.	2.0	68
22	Evidences that estrogen receptor α interferes with adiponectin effects on breast cancer cell growth. Cell Cycle, 2014, 13, 553-564.	1.3	65
23	Peroxisome proliferator-activated receptor (PPAR) γ is expressed by human spermatozoa: Its potential role on the sperm physiology. Journal of Cellular Physiology, 2006, 209, 977-986.	2.0	63
24	The Multifaceted Mechanism of Leptin Signaling within Tumor Microenvironment in Driving Breast Cancer Growth and Progression. Frontiers in Oncology, 2014, 4, 340.	1.3	62
25	Omega-3 DHA- and EPA-dopamine conjugates induce PPAR γ -dependent breast cancer cell death through autophagy and apoptosis. Biochimica Et Biophysica Acta - General Subjects, 2015, 1850, 2185-2195.	1.1	61
26	Peroxisome proliferator-activated receptor gamma activates fas ligand gene promoter inducing apoptosis in human breast cancer cells. Breast Cancer Research and Treatment, 2009, 113, 423-434.	1.1	60
27	Farnesoid X receptor inhibits tamoxifen-resistant MCF-7 breast cancer cell growth through downregulation of HER2 expression. Oncogene, 2011, 30, 4129-4140.	2.6	58
28	Estrogen receptor α drives adiponectin effects on cyclin D1 expression in breast cancer cells. FASEB Journal, 2015, 29, 2150-2160.	0.2	56
29	Expression and Function of Phosphodiesterase Type 5 in Human Breast Cancer Cell Lines and Tissues: Implications for Targeted Therapy. Clinical Cancer Research, 2016, 22, 2271-2282.	3.2	55
30	Leptin, obesity and breast cancer: progress to understanding the molecular connections. Current Opinion in Pharmacology, 2016, 31, 83-89.	1.7	54
31	Farnesoid X Receptor, through the Binding with Steroidogenic Factor 1-responsive Element, Inhibits Aromatase Expression in Tumor Leydig Cells. Journal of Biological Chemistry, 2010, 285, 5581-5593.	1.6	53
32	DAX-1, as an androgen-target gene, inhibits aromatase expression: a novel mechanism blocking estrogen-dependent breast cancer cell proliferation. Cell Death and Disease, 2013, 4, e724-e724.	2.7	53
33	A novel leptin antagonist peptide inhibits breast cancer growth <i>in vitro</i> and <i>in vivo</i> . Journal of Cellular and Molecular Medicine, 2015, 19, 1122-1132.	1.6	53
34	In vitro mechanism for downregulation of ER α expression by epigallocatechin gallate in ER α + PR α human breast cancer cells. Molecular Nutrition and Food Research, 2013, 57, 840-853.	1.5	52
35	In Vivo and in Vitro Evidence That PPAR γ Ligands Are Antagonists of Leptin Signaling in Breast Cancer. American Journal of Pathology, 2011, 179, 1030-1040.	1.9	50
36	Ligand-activated PPAR γ downregulates CXCR4 gene expression through a novel identified PPAR response element and inhibits breast cancer progression. Oncotarget, 2016, 7, 65109-65124.	0.8	49

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37	Activated FXR Inhibits Leptin Signaling and Counteracts Tumor-promoting Activities of Cancer-Associated Fibroblasts in Breast Malignancy. <i>Scientific Reports</i> , 2016, 6, 21782.	1.6	47
38	Epigallocatechin gallate inhibits growth and epithelial-to-mesenchymal transition in human thyroid carcinoma cell lines. <i>Journal of Cellular Physiology</i> , 2013, 228, 2054-2062.	2.0	45
39	Leptin Modulates Exosome Biogenesis in Breast Cancer Cells: An Additional Mechanism in Cell-to-Cell Communication. <i>Journal of Clinical Medicine</i> , 2019, 8, 1027.	1.0	45
40	Estrogens and PTP1B Function in a Novel Pathway to Regulate Aromatase Enzymatic Activity in Breast Cancer Cells. <i>Endocrinology</i> , 2012, 153, 5157-5166.	1.4	43
41	The Biology of Exosomes in Breast Cancer Progression: Dissemination, Immune Evasion and Metastatic Colonization. <i>Cancers</i> , 2020, 12, 2179.	1.7	43
42	Modulating Tumor-Associated Macrophage Polarization by Synthetic and Natural PPAR γ Ligands as a Potential Target in Breast Cancer. <i>Cells</i> , 2020, 9, 174.	1.8	43
43	The Mutant Androgen Receptor T877A Mediates the Proliferative but Not the Cytotoxic Dose-Dependent Effects of Genistein and Quercetin on Human LNCaP Prostate Cancer Cells. <i>Molecular Pharmacology</i> , 2002, 62, 1027-1035.	1.0	42
44	Peroxisome proliferator-activated receptor α inhibits follicular and anaplastic thyroid carcinoma cells growth by upregulating p21Cip1/WAF1 gene in a Sp1-dependent manner. <i>Endocrine-Related Cancer</i> , 2008, 15, 545-557.	1.6	42
45	Phosphodiesterase type 5 and cancers: progress and challenges. <i>Oncotarget</i> , 2017, 8, 99179-99202.	0.8	42
46	The Role of PPAR γ Ligands in Breast Cancer: From Basic Research to Clinical Studies. <i>Cancers</i> , 2020, 12, 2623.	1.7	36
47	Bid as a potential target of apoptotic effects exerted by low doses of PPAR γ and RXR ligands in breast cancer cells. <i>Cell Cycle</i> , 2011, 10, 2344-2354.	1.3	35
48	Impact of Vigorous-Intensity Physical Activity on Body Composition Parameters, Lipid Profile Markers, and Irisin Levels in Adolescents: A Cross-Sectional Study. <i>Nutrients</i> , 2020, 12, 742.	1.7	33
49	Xenoestrogens and the induction of proliferative effects in breast cancer cells via direct activation of oestrogen receptor α . <i>Food Additives and Contaminants</i> , 2004, 21, 134-144.	2.0	31
50	n-3 Polyunsaturated Fatty Acid Amides: New Avenues in the Prevention and Treatment of Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2279.	1.8	30
51	Nutraceutical Supplements in the Thyroid Setting: Health Benefits beyond Basic Nutrition. <i>Nutrients</i> , 2019, 11, 2214.	1.7	29
52	Leptin Signaling Contributes to Aromatase Inhibitor Resistant Breast Cancer Cell Growth and Activation of Macrophages. <i>Biomolecules</i> , 2020, 10, 543.	1.8	28
53	Activation of Farnesoid X Receptor impairs the tumor-promoting function of breast cancer-associated fibroblasts. <i>Cancer Letters</i> , 2018, 437, 89-99.	3.2	27
54	Nutraceuticals in the Mediterranean Diet: Potential Avenues for Breast Cancer Treatment. <i>Nutrients</i> , 2021, 13, 2557.	1.7	27

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55	Adipocyte-derived extracellular vesicles promote breast cancer cell malignancy through HIF-1 α activity. <i>Cancer Letters</i> , 2021, 521, 155-168.	3.2	27
56	Inhibition of leydig tumor growth by farnesoid X receptor activation: The <i>in vitro</i> and <i>in vivo</i> basis for a novel therapeutic strategy. <i>International Journal of Cancer</i> , 2013, 132, 2237-2247.	2.3	26
57	Phosphodiesterase 5 (PDE5) Is Highly Expressed in Cancer-Associated Fibroblasts and Enhances Breast Tumor Progression. <i>Cancers</i> , 2019, 11, 1740.	1.7	26
58	The direct proliferative stimulus of dehydroepiandrosterone on MCF7 breast cancer cells is potentiated by overexpression of aromatase. <i>Molecular and Cellular Endocrinology</i> , 2001, 184, 163-171.	1.6	23
59	Evidence that low doses of Taxol enhance the functional transactivatory properties of p53 on p21 waf promoter in MCF-7 breast cancer cells. <i>FEBS Letters</i> , 2006, 580, 2371-2380.	1.3	23
60	Adherence to the Mediterranean diet pattern among university staff: a cross-sectional web-based epidemiological study in Southern Italy. <i>International Journal of Food Sciences and Nutrition</i> , 2020, 71, 581-592.	1.3	23
61	Benzofuran-2-acetic ester derivatives induce apoptosis in breast cancer cells by upregulating p21 Cip/WAF1 gene expression in p53-independent manner. <i>DNA Repair</i> , 2017, 51, 20-30.	1.3	22
62	FoxO3a as a Positive Prognostic Marker and a Therapeutic Target in Tamoxifen-Resistant Breast Cancer. <i>Cancers</i> , 2019, 11, 1858.	1.7	22
63	Evidence for Enhanced Exosome Production in Aromatase Inhibitor-Resistant Breast Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5841.	1.8	22
64	T3 enhances thyroid cancer cell proliferation through TR β 1/Oct-1-mediated cyclin D1 activation. <i>Molecular and Cellular Endocrinology</i> , 2014, 382, 205-217.	1.6	20
65	Androgens Inhibit Aromatase Expression Through DAX-1: Insights Into the Molecular Link Between Hormone Balance and Leydig Cancer Development. <i>Endocrinology</i> , 2015, 156, 1251-1262.	1.4	20
66	Obesity and endocrine therapy resistance in breast cancer: Mechanistic insights and perspectives. <i>Obesity Reviews</i> , 2022, 23, e13358.	3.1	20
67	Ligand activated progesterone receptor B drives autophagy-senescence transition through a Beclin-1/Bcl-2 dependent mechanism in human breast cancer cells. <i>Oncotarget</i> , 2016, 7, 57955-57969.	0.8	20
68	Beneficial effects of iodized salt prophylaxis on thyroid volume in an iodine deficient area of southern Italy. <i>Clinical Endocrinology</i> , 2009, 71, 124-129.	1.2	19
69	Knockdown of Leptin Receptor Affects Macrophage Phenotype in the Tumor Microenvironment Inhibiting Breast Cancer Growth and Progression. <i>Cancers</i> , 2020, 12, 2078.	1.7	19
70	Nutraceuticals in Thyroidology: A Review of <i>in Vitro</i> , and <i>in Vivo</i> Animal Studies. <i>Nutrients</i> , 2020, 12, 1337.	1.7	19
71	Adherence to the Mediterranean Diet: Impact of Geographical Location of the Observations. <i>Nutrients</i> , 2022, 14, 2040.	1.7	19
72	Mechanisms of divergent effects of activated peroxisome proliferator-activated receptor- β on mitochondrial citrate carrier expression in 3T3-L1 fibroblasts and mature adipocytes. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2013, 1831, 1027-1036.	1.2	18

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73	Parathyroid hormone is elevated but bone markers and density are normal in young female subjects who consume inadequate dietary calcium. <i>British Journal of Nutrition</i> , 2000, 84, 111-6.	1.2	18
74	Potential Antioxidant and Anti-Inflammatory Properties of Serum from Healthy Adolescents with Optimal Mediterranean Diet Adherence: Findings from DIMENU Cross-Sectional Study. <i>Antioxidants</i> , 2021, 10, 1172.	2.2	17
75	Parathyroid hormone is elevated but bone markers and density are normal in young female subjects who consume inadequate dietary calcium. <i>British Journal of Nutrition</i> , 2000, 84, 111-116.	1.2	16
76	Red wine consumption may affect sperm biology: The effects of different concentrations of the phytoestrogen Myricetin on human male gamete function. <i>Molecular Reproduction and Development</i> , 2013, 80, 155-165.	1.0	16
77	Glucocorticoid Receptor as a Potential Target to Decrease Aromatase Expression and Inhibit Leydig Tumor Growth. <i>American Journal of Pathology</i> , 2016, 186, 1328-1339.	1.9	16
78	The effect of dietary calcium intake on bone mineral density in healthy adolescent girls and young women in southern Italy. <i>International Journal of Epidemiology</i> , 1999, 28, 479-484.	0.9	15
79	Aromatase overexpression enhances the stimulatory effects of adrenal androgens on MCF7 breast cancer cells. <i>Molecular and Cellular Endocrinology</i> , 2002, 193, 13-18.	1.6	15
80	Natural and Synthetic PPAR γ Ligands in Tumor Microenvironment: A New Potential Strategy against Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9721.	1.8	15
81	Low calcium intake is associated with decreased adrenal androgens and reduced bone age in premenarcheal girls in the last pubertal stages. <i>Journal of Bone and Mineral Metabolism</i> , 2004, 22, 64-70.	1.3	14
82	Peroxisome proliferator-activated receptor gamma expression along the male genital system and its role in male fertility. <i>Human Reproduction</i> , 2020, 35, 2072-2085.	0.4	14
83	Leptin and Notch Signaling Cooperate in Sustaining Glioblastoma Multiforme Progression. <i>Biomolecules</i> , 2020, 10, 886.	1.8	14
84	The Mediterranean Diet as a Source of Natural Compounds: Does It Represent a Protective Choice against Cancer?. <i>Pharmaceuticals</i> , 2021, 14, 920.	1.7	14
85	Critical Years and Stages of Puberty for Radial Bone Mass Apposition During Adolescence. <i>Hormone and Metabolic Research</i> , 1999, 31, 478-482.	0.7	13
86	Endemic Goiter and Iodine Prophylaxis in Calabria, a Region of Southern Italy: Past and Present. <i>Nutrients</i> , 2019, 11, 2428.	1.7	13
87	Leptin Receptor as a Potential Target to Inhibit Human Testicular Seminoma Growth. <i>American Journal of Pathology</i> , 2019, 189, 687-698.	1.9	13
88	Self-Perceived Physical Activity and Adherence to the Mediterranean Diet in Healthy Adolescents during COVID-19: Findings from the DIMENU Pilot Study. <i>Healthcare (Switzerland)</i> , 2021, 9, 622.	1.0	13
89	Nutrition Education Program and Physical Activity Improve the Adherence to the Mediterranean Diet: Impact on Inflammatory Biomarker Levels in Healthy Adolescents From the DIMENU Longitudinal Study. <i>Frontiers in Nutrition</i> , 2021, 8, 685247.	1.6	13
90	N-Eicosapentaenoyl Dopamine, A Conjugate of Dopamine and Eicosapentaenoic Acid (EPA), Exerts Anti-inflammatory Properties in Mouse and Human Macrophages. <i>Nutrients</i> , 2019, 11, 2247.	1.7	12

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91	Bone Mineral Density is Inversely Related to Parathyroid Hormone in Adolescent Girls. <i>Hormone and Metabolic Research</i> , 2001, 33, 170-174.	0.7	11
92	Identification of novel 2-(1 <i>H</i> -indol-1-yl)-benzohydrazides CXCR4 ligands impairing breast cancer growth and motility. <i>Future Medicinal Chemistry</i> , 2016, 8, 93-106.	1.1	11
93	The Emerging Role of Extracellular Vesicles in Endocrine Resistant Breast Cancer. <i>Cancers</i> , 2021, 13, 1160.	1.7	10
94	Phosphodiesterase Type 5 as a Candidate Therapeutic Target in Cancers. <i>Current Pathobiology Reports</i> , 2015, 3, 193-201.	1.6	8
95	Monitoring the effects of iodine prophylaxis in the adult population of southern Italy with deficient and sufficient iodine intake levels: a cross-sectional, epidemiological study. <i>British Journal of Nutrition</i> , 2017, 117, 170-175.	1.2	8
96	Impact of Mediterranean Diet Food Choices and Physical Activity on Serum Metabolic Profile in Healthy Adolescents: Findings from the DIMENU Project. <i>Nutrients</i> , 2022, 14, 881.	1.7	8
97	PPAR γ : A Potential Intrinsic and Extrinsic Molecular Target for Breast Cancer Therapy. <i>Biomedicines</i> , 2021, 9, 543.	1.4	7
98	Effects of Iodine Intake and Nutraceuticals in Thyroidology: Update and Prospects. <i>Nutrients</i> , 2020, 12, 1491.	1.7	6
99	FoxO3a Inhibits Tamoxifen-Resistant Breast Cancer Progression by Inducing Integrin β 5 Expression. <i>Cancers</i> , 2022, 14, 214.	1.7	5
100	Farnesoid X receptor in human malignancies: an overview. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2018, 32, 1-7. 4 th JOINT MEETING OF PATHOLOGY AND LABORATORY .	0.7	5
101	Mediterranean Diet and Physical Activity as Healthy Lifestyles for Human Health. <i>Nutrients</i> , 2022, 14, 2514.	1.7	5
102	Novel Insights into the Antagonistic Effects of Losartan against Angiotensin II/AGTR1 Signaling in Glioblastoma Cells. <i>Cancers</i> , 2021, 13, 4555.	1.7	4
103	LPL, FNDC5 and PPAR δ gene polymorphisms related to body composition parameters and lipid metabolic profile in adolescents from Southern Italy. <i>Journal of Translational Medicine</i> , 2022, 20, 107.	1.8	4
104	Omega-3 DHA and EPA Conjugates Trigger Autophagy Through PPAR δ Activation in Human Breast Cancer Cells. , 2016, , 291-305.		2
105	Obesity and Breast Cancer: Unraveling the Role of Adipocyte-Derived Exosomes. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	2
106	Abstract P6-01-22: PDE5 as a novel biomarker and a potential therapeutic target for breast cancer. <i>Cancer Research</i> , 2015, 75, P6-01-22-P6-01-22.	0.4	1
107	Abstract P1-03-06: Leptin as a mediator of tumor-stromal interactions promotes breast cancer stem cell activity. , 2016, , .		1
108	Mitochondrial p53/Bid interaction plays a pro-apoptotic role in response to PPAR δ and RXR ligands in breast cancer cells. <i>FASEB Journal</i> , 2010, 24, 566.2.	0.2	0

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109	May Tumor Microenvironment Cooperate with a Mutant ER β To Promote Breast Cancer Progression?. , 2011, , P2-89-P2-89.		0
110	Estrogen Receptor α -Positive Breast Cancer Cells Drive CAFs to Secrete Leptin and Support Tumor Invasiveness. FASEB Journal, 2012, 26, 142.7.	0.2	0
111	Modulatory role of Peroxisome Proliferator α -Activated Receptor β 3 on Citrate Carrier activity and expression. FASEB Journal, 2012, 26, 1034.9.	0.2	0
112	Leptin Increases HER2 Stability through HSP90 in Breast Cancer Cells. FASEB Journal, 2012, 26, 834.3.	0.2	0
113	A novel interplay between AR and DAX β 1 controls aromatase expression in estrogen α -dependent cancers. FASEB Journal, 2013, 27, 471.6.	0.2	0
114	The pMAPK/pAMPK ratio modulates the effect of adiponectin on breast cancer cell growth. FASEB Journal, 2013, 27, 1088.3.	0.2	0
115	Abstract P5-04-10: Phosphodiesterase type 5 promotes the invasive potential of breast cancer cells through Rho GTPase activation. , 2016, , .		0
116	Abstract P4-03-07: Inhibition of cancer-associated fibroblast function by farnesoid X receptor activation: Experimental basis for a novel therapeutic strategy in breast cancer. , 2017, , .		0
117	Leptin Modulates Exosome Biogenesis in Breast Cancer Cells: an Additional Mechanism in Cell α -to α -Cell Communication. FASEB Journal, 2018, 32, 151.5.	0.2	0
118	Abstract P1-05-04: Leptin modulates exosome biogenesis in breast cancer cells through an enhanced Hsp90/Tsg101 interaction. , 2019, , .		0
119	Abstract P6-06-11: The inhibition of leptin receptor impairs macrophage recruitment in the tumor microenvironment blocking breast cancer growth and progression. , 2020, , .		0
120	Mesenchymal Stem/Stromal Cell Engulfment by Breast Cancer Cells Generates a Hybrid Cancer Cell Population with Dormancy and Chemoresistance. FASEB Journal, 2020, 34, 1-1.	0.2	0
121	Abstract P5-12-07: Proteomic profiling of extracellular vesicles released from leptin-treated breast cancer cells: A potential role in cancer metabolism. Cancer Research, 2022, 82, P5-12-07-P5-12-07.	0.4	0
122	Abstract P5-06-06: Hybrid cells generated by Mesenchymal Stem/Stromal Cell Engulfment enhance breast cancer metastasis upon Doxorubicin treatment in mouse model. Cancer Research, 2022, 82, P5-06-06-P5-06-06.	0.4	0
123	Abstract P4-02-14: Breast cancer cell/adipocyte crosstalk in obesity hampers the efficacy of tamoxifen. Cancer Research, 2022, 82, P4-02-14-P4-02-14.	0.4	0