

Stefania Catalano

List of Publications by Year in descending order

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121
papers

5,527
citations

50170

46
h-index

91712

69
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124
all docs

124
docs citations

124
times ranked

6859
citing authors

#	ARTICLE	IF	CITATIONS
1	Leptin Enhances, via AP-1, Expression of Aromatase in the MCF-7 Cell Line. <i>Journal of Biological Chemistry</i> , 2003, 278, 28668-28676.	1.6	249
2	Leptin Induces, via ERK1/ERK2 Signal, Functional Activation of Estrogen Receptor $\hat{\pm}$ in MCF-7 Cells. <i>Journal of Biological Chemistry</i> , 2004, 279, 19908-19915.	1.6	229
3	Estrogen Receptor (ER) $\hat{\pm}$ and ER $\hat{2}$ Are Both Expressed in Human Ejaculated Spermatozoa: Evidence of Their Direct Interaction with Phosphatidylinositol-3-OH Kinase/Akt Pathway. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 1443-1451.	1.8	165
4	Anti-estrogen Resistance in Human Breast Tumors Is Driven by JAG1-NOTCH4-Dependent Cancer Stem Cell Activity. <i>Cell Reports</i> , 2015, 12, 1968-1977.	2.9	164
5	The multifactorial role of leptin in driving the breast cancer microenvironment. <i>Nature Reviews Endocrinology</i> , 2012, 8, 263-275.	4.3	162
6	Obesity, Leptin and Breast Cancer: Epidemiological Evidence and Proposed Mechanisms. <i>Cancers</i> , 2019, 11, 62.	1.7	157
7	Estrogen Receptor $\hat{\pm}$ Binds to Peroxisome Proliferator-Activated Receptor Response Element and Negatively Interferes with Peroxisome Proliferator-Activated Receptor $\hat{3}$ Signaling in Breast Cancer Cells. <i>Clinical Cancer Research</i> , 2005, 11, 6139-6147.	3.2	136
8	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
9	Leptin Secretion by Human Ejaculated Spermatozoa. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 4753-4761.	1.8	112
10	Omega-3 PUFA ethanolamides DHEA and EPEA induce autophagy through PPAR $\hat{3}$ activation in MCF-7 breast cancer cells. <i>Journal of Cellular Physiology</i> , 2013, 228, 1314-1322.	2.0	107
11	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
12	Autocrine Regulation of Insulin Secretion in Human Ejaculated Spermatozoa. <i>Endocrinology</i> , 2005, 146, 552-557.	1.4	103
13	Evidences that Leptin Up-regulates E-Cadherin Expression in Breast Cancer: Effects on Tumor Growth and Progression. <i>Cancer Research</i> , 2007, 67, 3412-3421.	0.4	101
14	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
15	Peroxisome Proliferator-Activated Receptor- $\hat{3}$ Activates p53 Gene Promoter Binding to the Nuclear Factor- \hat{B} Sequence in Human MCF7 Breast Cancer Cells. <i>Molecular Endocrinology</i> , 2006, 20, 3083-3092.	3.7	87
16	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
17	Estrogen receptor beta as a novel target of androgen receptor action in breast cancer cell lines. <i>Breast Cancer Research</i> , 2014, 16, R21.	2.2	86
18	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

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19	Human sperm express a functional androgen receptor: effects on PI3K/AKT pathway. Human Reproduction, 2007, 22, 2594-2605.	0.4	81
20	Oxidative stress in diabetes-induced endothelial dysfunction involvement of nitric oxide and protein kinase C. Free Radical Biology and Medicine, 2003, 35, 683-694.	1.3	79
21	Inhibition of cyclin D1 expression by androgen receptor in breast cancer cells--identification of a novel androgen response element. Nucleic Acids Research, 2010, 38, 5351-5365.	6.5	78
22	Rapid Estradiol/ER α Signaling Enhances Aromatase Enzymatic Activity in Breast Cancer Cells. Molecular Endocrinology, 2009, 23, 1634-1645.	3.7	75
23	Leptin as a mediator of tumor-stromal interactions promotes breast cancer stem cell activity. Oncotarget, 2016, 7, 1262-1275.	0.8	74
24	Combined Low Doses of PPAR γ and RXR Ligands Trigger an Intrinsic Apoptotic Pathway in Human Breast Cancer Cells. American Journal of Pathology, 2009, 175, 1270-1280.	1.9	72
25	Leptin increases HER2 protein levels through a STAT3 α -mediated up α regulation of Hsp90 in breast cancer cells. Molecular Oncology, 2013, 7, 379-391.	2.1	69
26	<i>Oldenlandia diffusa</i> extracts exert antiproliferative and apoptotic effects on human breast cancer cells through ER α /Sp1 α -mediated p53 activation. Journal of Cellular Physiology, 2012, 227, 3363-3372.	2.0	68
27	Estrogen receptor beta (ER β) produces autophagy and necroptosis in human seminoma cell line through the binding of the Sp1 on the phosphatase and tensin homolog deleted from chromosome 10 (PTEN) promoter gene. Cell Cycle, 2012, 11, 2911-2921.	1.3	67
28	Chenodeoxycholic acid through a TGR5-dependent CREB signaling activation enhances Cyclin D1 expression and promotes human endometrial cancer cell proliferation. Cell Cycle, 2012, 11, 2699-2710.	1.3	66
29	Evidences that estrogen receptor α interferes with adiponectin effects on breast cancer cell growth. Cell Cycle, 2014, 13, 553-564.	1.3	65
30	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
31	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
32	Towards a physiological role for cytochrome P450 aromatase in ejaculated human sperm. Human Reproduction, 2003, 18, 1650-1659.	0.4	61
33	Omega-3 DHA- and EPA α -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
34	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
35	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
36	Estrogen receptor α drives adiponectin effects on cyclin D1 expression in breast cancer cells. FASEB Journal, 2015, 29, 2150-2160.	0.2	56

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37	Expression and Function of Phosphodiesterase Type 5 in Human Breast Cancer Cell Lines and Tissues: Implications for Targeted Therapy. <i>Clinical Cancer Research</i> , 2016, 22, 2271-2282.	3.2	55
38	Leptin, obesity and breast cancer: progress to understanding the molecular connections. <i>Current Opinion in Pharmacology</i> , 2016, 31, 83-89.	1.7	54
39	Mutations in the estrogen receptor alpha hormone binding domain promote stem cell phenotype through notch activation in breast cancer cell lines. <i>Cancer Letters</i> , 2018, 428, 12-20.	3.2	54
40	Farnesoid X Receptor, through the Binding with Steroidogenic Factor 1-responsive Element, Inhibits Aromatase Expression in Tumor Leydig Cells. <i>Journal of Biological Chemistry</i> , 2010, 285, 5581-5593.	1.6	53
41	DAX-1, as an androgen-target gene, inhibits aromatase expression: a novel mechanism blocking estrogen-dependent breast cancer cell proliferation. <i>Cell Death and Disease</i> , 2013, 4, e724-e724.	2.7	53
42	A novel leptin antagonist peptide inhibits breast cancer growth <i>in vitro</i> and <i>in vivo</i> . <i>Journal of Cellular and Molecular Medicine</i> , 2015, 19, 1122-1132.	1.6	53
43	Estrogen receptor beta binds Sp1 and recruits a corepressor complex to the estrogen receptor alpha gene promoter. <i>Breast Cancer Research and Treatment</i> , 2012, 134, 569-581.	1.1	51
44	In Vivo and in Vitro Evidence That PPAR β Ligands Are Antagonists of Leptin Signaling in Breast Cancer. <i>American Journal of Pathology</i> , 2011, 179, 1030-1040.	1.9	50
45	<i>N</i> -heterocyclic carbene complexes of silver and gold as novel tools against breast cancer progression. <i>Future Medicinal Chemistry</i> , 2016, 8, 2213-2229.	1.1	49
46	Ligand-activated PPAR β downregulates CXCR4 gene expression through a novel identified PPAR response element and inhibits breast cancer progression. <i>Oncotarget</i> , 2016, 7, 65109-65124.	0.8	49
47	Aromatase Messenger RNA Is Derived from the Proximal Promoter of the Aromatase Gene in Leydig, Sertoli, and Germ Cells of the Rat Testis1. <i>Biology of Reproduction</i> , 2001, 64, 1439-1443.	1.2	48
48	Triiodothyronine Decreases the Activity of the Proximal Promoter (P1) of the Aromatase Gene in the Mouse Sertoli Cell Line, TM4. <i>Molecular Endocrinology</i> , 2003, 17, 923-934.	3.7	48
49	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
50	Akt2 Inhibition Enables the Forkhead Transcription Factor FoxO3a To Have a Repressive Role in Estrogen Receptor β Transcriptional Activity in Breast Cancer Cells. <i>Molecular and Cellular Biology</i> , 2010, 30, 857-870.	1.1	45
51	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
52	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
53	The Emerging Role of Adiponectin in Female Malignancies. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2127.	1.8	43
54	The Biology of Exosomes in Breast Cancer Progression: Dissemination, Immune Evasion and Metastatic Colonization. <i>Cancers</i> , 2020, 12, 2179.	1.7	43

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55	Modulating Tumor-Associated Macrophage Polarization by Synthetic and Natural PPAR β Ligands as a Potential Target in Breast Cancer. <i>Cells</i> , 2020, 9, 174.	1.8	43
56	Phosphodiesterase type 5 and cancers: progress and challenges. <i>Oncotarget</i> , 2017, 8, 99179-99202.	0.8	42
57	3-(Dipropylamino)-5-hydroxybenzofuro[2,3-f]quinazolin-1(2H)-one (DPA-HBFQ-1) plays an inhibitory role on breast cancer cell growth and progression. <i>European Journal of Medicinal Chemistry</i> , 2016, 107, 275-287.	2.6	39
58	17 β -Estradiol enhances α 5 integrin subunit gene expression through ER α -Sp1 interaction and reduces cell motility and invasion of ER α -positive breast cancer cells. <i>Breast Cancer Research and Treatment</i> , 2010, 124, 63-77.	1.1	37
59	The Role of PPAR β Ligands in Breast Cancer: From Basic Research to Clinical Studies. <i>Cancers</i> , 2020, 12, 2623.	1.7	36
60	Bid as a potential target of apoptotic effects exerted by low doses of PPAR β and RXR ligands in breast cancer cells. <i>Cell Cycle</i> , 2011, 10, 2344-2354.	1.3	35
61	A Palladium-Catalyzed Carbonylation Approach to Eight-Membered Lactam Derivatives with Antitumor Activity. <i>Chemistry - A European Journal</i> , 2016, 22, 3053-3064.	1.7	34
62	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
63	Interfering Role of ER α on Adiponectin Action in Breast Cancer. <i>Frontiers in Endocrinology</i> , 2020, 11, 66.	1.5	30
64	ω -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
65	Nandrolone and stanozolol upregulate aromatase expression and further increase IGF-I-dependent effects on MCF-7 breast cancer cell proliferation. <i>Molecular and Cellular Endocrinology</i> , 2012, 363, 100-110.	1.6	28
66	Leptin Signaling Contributes to Aromatase Inhibitor Resistant Breast Cancer Cell Growth and Activation of Macrophages. <i>Biomolecules</i> , 2020, 10, 543.	1.8	28
67	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
68	Nutraceuticals in the Mediterranean Diet: Potential Avenues for Breast Cancer Treatment. <i>Nutrients</i> , 2021, 13, 2557.	1.7	27
69	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
70	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
71	Phosphodiesterase 5 (PDE5) Is Highly Expressed in Cancer-Associated Fibroblasts and Enhances Breast Tumor Progression. <i>Cancers</i> , 2019, 11, 1740.	1.7	26
72	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

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73	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
74	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
75	Nandrolone and stanozolol induce leydig cell tumor proliferation through an estrogenâ€dependent mechanism involving IGFâ€ system. <i>Journal of Cellular Physiology</i> , 2012, 227, 2079-2088.	2.0	21
76	T3 enhances thyroid cancer cell proliferation through TRÎ²1/Oct-1-mediated cyclin D1 activation. <i>Molecular and Cellular Endocrinology</i> , 2014, 382, 205-217.	1.6	20
77	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
78	Obesity and endocrine therapy resistance in breast cancer: Mechanistic insights and perspectives. <i>Obesity Reviews</i> , 2022, 23, e13358.	3.1	20
79	Fas ligand expression in TM4 sertoli cells is enhanced by estradiol â€in situâ€production. <i>Journal of Cellular Physiology</i> , 2007, 211, 448-456.	2.0	19
80	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
81	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
82	Mechanisms of divergent effects of activated peroxisome proliferator-activated receptor-Î³ 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
83	Impact of R264C and R264H polymorphisms in human aromatase function. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2017, 167, 23-32.	1.2	18
84	Nanoparticles Loaded with the BET Inhibitor JQ1 Block the Growth of Triple Negative Breast Cancer Cells In Vitro and In Vivo. <i>Cancers</i> , 2020, 12, 91.	1.7	18
85	Therapeutic potential of leptin receptor modulators. <i>European Journal of Medicinal Chemistry</i> , 2014, 78, 97-105.	2.6	17
86	Novel insights into adiponectin action in breast cancer: Evidence of its mechanistic effects mediated by ERÎ± expression. <i>Obesity Reviews</i> , 2020, 21, e13004.	3.1	17
87	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
88	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
89	Natural and Synthetic PPARÎ³ Ligands in Tumor Microenvironment: A New Potential Strategy against Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9721.	1.8	15
90	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

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91	Leptin and Notch Signaling Cooperate in Sustaining Glioblastoma Multiforme Progression. <i>Biomolecules</i> , 2020, 10, 886.	1.8	14
92	Conditional expression of Ki-RasG12V in the mammary epithelium of transgenic mice induces estrogen receptor alpha (ER α)-positive adenocarcinoma. <i>Oncogene</i> , 2017, 36, 6420-6431.	2.6	13
93	Endemic Goiter and Iodine Prophylaxis in Calabria, a Region of Southern Italy: Past and Present. <i>Nutrients</i> , 2019, 11, 2428.	1.7	13
94	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
95	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
96	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
97	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
98	The Emerging Role of Extracellular Vesicles in Endocrine Resistant Breast Cancer. <i>Cancers</i> , 2021, 13, 1160.	1.7	10
99	Effect of sildenafil on human aromatase activity: From in vitro structural analysis to catalysis and inhibition in cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2017, 165, 438-447.	1.2	9
100	Phosphodiesterase Type 5 as a Candidate Therapeutic Target in Cancers. <i>Current Pathobiology Reports</i> , 2015, 3, 193-201.	1.6	8
101	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
102	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
103	Structural, Thermodynamic, and Kinetic Traits of Antiestrogen-Compounds Selectively Targeting the Y537S Mutant Estrogen Receptor α Transcriptional Activity in Breast Cancer Cell Lines. <i>Frontiers in Chemistry</i> , 2019, 7, 602.	1.8	6
104	Phosphorylation Processes Controlling Aromatase Activity in Breast Cancer: An Update. <i>Mini-Reviews in Medicinal Chemistry</i> , 2016, 16, 691-698.	1.1	6
105	Effects of Iodine Intake and Nutraceuticals in Thyroidology: Update and Prospects. <i>Nutrients</i> , 2020, 12, 1491.	1.7	6
106	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
107	LPL, FNDC5 and PPAR α 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
108	Omega-3 DHA and EPA Conjugates Trigger Autophagy Through PPAR α Activation in Human Breast Cancer Cells. , 2016, , 291-305.		2

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109	Acute Kidney Ischemic Injury in a Rat Model Treated by Human Omental Mesenchymal Stem Cells. Transplantation Proceedings, 2020, 52, 2977-2979.	0.3	2
110	Rapid Estrogen Effects on Aromatase Phosphorylation in Breast Cancer Cells. Methods in Molecular Biology, 2014, 1204, 155-163.	0.4	1
111	Farnesoid X Receptor ligand downregulates aromatase expression in Leydig tumor cells.. FASEB Journal, 2008, 22, 599-599.	0.2	0
112	Evidence that Farnesoid X Receptor ligand through SF1 responsive element inhibits aromatase expression in Leydig tumor cells.. FASEB Journal, 2009, 23, 438.12.	0.2	0
113	Inhibition of cyclin D1 expression by androgen receptor in breast cancer cells: identification of a novel androgen response element. FASEB Journal, 2010, 24, 566.3.	0.2	0
114	Estrogen Receptor-Positive Breast Cancer Cells Drive CAFs to Secrete Leptin and Support Tumor Invasiveness. FASEB Journal, 2012, 26, 142.7.	0.2	0
115	Modulatory role of Peroxisome Proliferator-Activated Receptor β on Citrate Carrier activity and expression. FASEB Journal, 2012, 26, 1034.9.	0.2	0
116	Leptin Increases HER2 Stability through HSP90 in Breast Cancer Cells. FASEB Journal, 2012, 26, 834.3.	0.2	0
117	A novel interplay between AR and DAX1 controls aromatase expression in estrogen-dependent cancers. FASEB Journal, 2013, 27, 471.6.	0.2	0
118	The pMAPK/pAMPK ratio modulates the effect of adiponectin on breast cancer cell growth. FASEB Journal, 2013, 27, 1088.3.	0.2	0
119	Leptin Modulates Exosome Biogenesis in Breast Cancer Cells: an Additional Mechanism in Cell-Cell Communication. FASEB Journal, 2018, 32, 151.5.	0.2	0
120	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
121	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