

Theodore J Brown

List of Publications by Year in descending order

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118
papers

6,680
citations

71061

41
h-index

64755

79
g-index

120
all docs

120
docs citations

120
times ranked

7163
citing authors

#	ARTICLE	IF	CITATIONS
1	Glucose intolerance but normal satiety in mice with a null mutation in the glucagon-like peptide 1 receptor gene. <i>Nature Medicine</i> , 1996, 2, 1254-1258.	15.2	710
2	Estrogen receptors colocalize with low-affinity nerve growth factor receptors in cholinergic neurons of the basal forebrain.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 4668-4672.	3.3	429
3	Oxyntomodulin and glucagon-like peptide-1 differentially regulate murine food intake and energy expenditure. <i>Gastroenterology</i> , 2004, 127, 546-558.	0.6	320
4	A Recombinant Human Glucagon-Like Peptide (GLP)-1-Albumin Protein (Albugon) Mimics Peptidergic Activation of GLP-1 Receptor-Dependent Pathways Coupled With Satiety, Gastrointestinal Motility, and Glucose Homeostasis. <i>Diabetes</i> , 2004, 53, 2492-2500.	0.3	318
5	Corticotropin-Releasing Factor, But Not Corticosterone, Is Involved in Stress-Induced Relapse to Heroin-Seeking in Rats. <i>Journal of Neuroscience</i> , 1997, 17, 2605-2614.	1.7	293
6	GLP-1 Receptor Activation Indirectly Reduces Hepatic Lipid Accumulation But Does Not Attenuate Development of Atherosclerosis in Diabetic Male ApoE ^{-/-} Mice. <i>Endocrinology</i> , 2013, 154, 127-139.	1.4	288
7	Compact spheroid formation by ovarian cancer cells is associated with contractile behavior and an invasive phenotype. <i>International Journal of Cancer</i> , 2009, 124, 2060-2070.	2.3	212
8	Androgen-dependent cell cycle arrest and apoptotic death in PC-3 prostatic cell cultures expressing a full-length human androgen receptor. <i>Molecular and Cellular Endocrinology</i> , 1997, 126, 59-73.	1.6	152
9	Pancreatic GLP-1 receptor activation is sufficient for incretin control of glucose metabolism in mice. <i>Journal of Clinical Investigation</i> , 2012, 122, 388-402.	3.9	141
10	A Proteome Resource of Ovarian Cancer Ascites: Integrated Proteomic and Bioinformatic Analyses To Identify Putative Biomarkers. <i>Journal of Proteome Research</i> , 2008, 7, 339-351.	1.8	134
11	Gene Expression Profiles of Luteal Phase Fallopian Tube Epithelium from BRCA Mutation Carriers Resemble High-Grade Serous Carcinoma. <i>Clinical Cancer Research</i> , 2008, 14, 4067-4078.	3.2	129
12	Cell-cell and cell-matrix dynamics in intraperitoneal cancer metastasis. <i>Cancer and Metastasis Reviews</i> , 2012, 31, 397-414.	2.7	121
13	Comparison of Age- and Sex-Related Changes in Cell Nuclear Estrogen-Binding Capacity and Progesterin Receptor Induction in the Rat Brain*. <i>Endocrinology</i> , 1990, 126, 2965-2972.	1.4	103
14	Immunocytochemical detection of androgen receptor in human temporal cortex: Characterization and application of polyclonal androgen receptor antibodies in frozen and paraffin-embedded tissues. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1995, 55, 197-209.	1.2	101
15	Partial Demasculinization and Feminization of Sex Behavior in Male Rats by in Utero and Lactational Exposure to 2,3,7,8-Tetrachlorodibenzo-p-dioxin Is Not Associated with Alterations in Estrogen Receptor Binding or Volumes of Sexually Differentiated Brain. <i>Toxicology and Applied Pharmacology</i> , 1994, 127, 258-267.	1.3	99
16	Glucagon-like Peptide (GLP)-2 Action in the Murine Central Nervous System Is Enhanced by Elimination of GLP-1 Receptor Signaling. <i>Journal of Biological Chemistry</i> , 2001, 276, 21489-21499.	1.6	98
17	Collagen I but not Matrigel matrices provide an MMP-dependent barrier to ovarian cancer cell penetration. <i>BMC Cancer</i> , 2008, 8, 223.	1.1	98
18	Inhibition of sexual behavior in female guinea pigs by a progestin receptor antagonist. <i>Brain Research</i> , 1984, 301, 343-349.	1.1	96

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19	Sex Differences in the Development of Estrogen Receptors in the Rat Brain. <i>Hormones and Behavior</i> , 1994, 28, 483-491.	1.0	96
20	Regional Sex Differences in Cell Nuclear Estrogen-Binding Capacity in the Rat Hypothalamus and Preoptic Area*. <i>Endocrinology</i> , 1988, 123, 1761-1770.	1.4	92
21	Transcriptional Activity of Androgen Receptor Is Modulated by Two RNA Splicing Factors, PSF and p54nrb. <i>Molecular and Cellular Biology</i> , 2007, 27, 4863-4875.	1.1	91
22	Regulation of Estrogen Receptor Concentrations in the Rat Brain: Effects of Sustained Androgen and Estrogen Exposure. <i>Neuroendocrinology</i> , 1996, 63, 53-60.	1.2	87
23	Transmitter Content and Afferent Connections of Estrogen-Sensitive Progesterone Receptor-Containing Neurons in the Primate Hypothalamus. <i>Neuroendocrinology</i> , 1992, 55, 667-682.	1.2	75
24	Novel Functions of the Extracellular Matrix Proteins Osteopontin and Osteonectin/SPARC. <i>Connective Tissue Research</i> , 2002, 43, 308-319.	1.1	73
25	Regulation of Gonadotropin-Releasing Hormone (GnRH) Gene Expression by 5 α -Dihydrotestosterone in GnRH-Secreting G1 α Hypothalamic Neurons. <i>Endocrinology</i> , 1998, 139, 1108-1114.	1.4	70
26	Activation of SPARC Expression in Reactive Stroma Associated with Human Epithelial Ovarian Cancer. <i>Gynecologic Oncology</i> , 1999, 75, 25-33.	0.6	66
27	Dilute Estradiol Implants and Progesterone Receptor Induction in the Ventromedial Nucleus of the Hypothalamus: Correlation with Receptive Behavior in Female Rats*. <i>Endocrinology</i> , 1989, 124, 1807-1812.	1.4	62
28	MT1-MMP is the critical determinant of matrix degradation and invasion by ovarian cancer cells. <i>British Journal of Cancer</i> , 2007, 97, 358-367.	2.9	62
29	Low malignant potential tumors with micropapillary features are molecularly similar to low-grade serous carcinoma of the ovary. <i>Gynecologic Oncology</i> , 2010, 117, 9-17.	0.6	61
30	Collagen IV trafficking: The inside-out and beyond story. <i>Developmental Biology</i> , 2017, 431, 124-133.	0.9	54
31	Progesterone receptor-containing cells in guinea pig hypothalamus: Afferent connections, morphological characteristics, and neurotransmitter content. <i>Molecular and Cellular Neurosciences</i> , 1990, 1, 58-77.	1.0	52
32	Sexual differentiation of estrogen receptor concentrations in the rat brain: effects of neonatal testosterone exposure. <i>Brain Research</i> , 1995, 691, 229-234.	1.1	52
33	Spectral modulation attenuates molecular, endocrine, and neurobehavioral disruption induced by nocturnal light exposure. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 300, E518-E527.	1.8	51
34	Maintenance of Progesterone-Facilitated Sexual Behavior in Female Rats Requires Continued Hypothalamic Protein Synthesis and Nuclear Progesterone Receptor Occupation*. <i>Endocrinology</i> , 1987, 121, 298-304.	1.4	49
35	Effects of Filtering Visual Short Wavelengths During Nocturnal Shiftwork on Sleep and Performance. <i>Chronobiology International</i> , 2013, 30, 951-962.	0.9	49
36	Sex and the developing brain: suppression of neuronal estrogen sensitivity by developmental androgen exposure. <i>Neurochemical Research</i> , 1997, 22, 1395-1414.	1.6	48

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37	Progesterone decrease the concentration of hypothalamic and anterior pituitary estrogen receptors in ovariectomized rats. <i>Brain Research</i> , 1984, 304, 225-236.	1.1	47
38	Flavonoids can block PSA production by breast and prostate cancer cell lines. <i>Clinica Chimica Acta</i> , 2002, 317, 17-26.	0.5	47
39	Identification of pathways associated with invasive behavior by ovarian cancer cells using multidimensional protein identification technology (MudPIT). <i>Molecular BioSystems</i> , 2008, 4, 762.	2.9	47
40	Tumor progression in the LPB-Tag transgenic model of prostate cancer is altered by vitamin D receptor and serum testosterone status. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2010, 121, 368-371.	1.2	44
41	Characterization of androgen receptor and nuclear receptor co-regulator expression in human breast cancer cell lines exhibiting differential regulation of kallikreins 2 and 3. <i>International Journal of Cancer</i> , 2002, 100, 507-514.	2.3	43
42	Dopamine- β -hydroxylase Inhibitors Modulate the Concentration of Functional Estrogen Receptors in Female Rat Hypothalamus and Pituitary Gland. <i>Neuroendocrinology</i> , 1986, 43, 150-158.	1.2	40
43	Loss of androgen receptor associated protein 70 (ARA70) expression in a subset of HER2-positive breast cancers. <i>Breast Cancer Research and Treatment</i> , 2001, 67, 245-253.	1.1	40
44	Functional interaction of nuclear receptor coactivator 4 with aryl hydrocarbon receptor. <i>Biochemical and Biophysical Research Communications</i> , 2006, 346, 526-534.	1.0	40
45	Human embryonic stem cells secrete soluble factors that inhibit cancer cell growth. <i>Cell Proliferation</i> , 2009, 42, 788-798.	2.4	40
46	Selectively Filtering Short Wavelengths Attenuates the Disruptive Effects of Nocturnal Light on Endocrine and Molecular Circadian Phase Markers in Rats. <i>Endocrinology</i> , 2008, 149, 6125-6135.	1.4	38
47	Altered expression of inflammation-associated genes in oviductal cells following follicular fluid exposure: Implications for ovarian carcinogenesis. <i>Experimental Biology and Medicine</i> , 2014, 239, 24-32.	1.1	38
48	Characterization of 125 I-Methoxy- $^{16}\alpha$ -[125 I]Iodoestradiol Binding: Neuronal Localization of Estrogen-Binding Sites in the Developing Rat Brain*. <i>Endocrinology</i> , 1989, 124, 2074-2088.	1.4	37
49	Androgen Modulation of Adhesion and Antiadhesion Molecules in PC-3 Prostate Cancer Cells Expressing Androgen Receptor. <i>Endocrinology</i> , 2002, 143, 3897-3904.	1.4	37
50	Progesterone Modulation of Estrogen Receptors in Microdissected Regions of the Rat Hypothalamus. <i>Molecular and Cellular Neurosciences</i> , 1994, 5, 283-290.	1.0	36
51	Differentially androgen-modulated genes in ovarian epithelial cells from BRCA mutation carriers and control patients predict ovarian cancer survival and disease progression. <i>Oncogene</i> , 2007, 26, 198-214.	2.6	36
52	Discovery of biomarkers of endometrial receptivity through a minimally invasive approach: a validation study with implications for assisted reproduction. <i>Fertility and Sterility</i> , 2013, 100, 810-817.e8.	0.5	36
53	Androgen Treatment Decreases Estrogen Receptor Binding in the Ventromedial Nucleus of the Rat Brain: A Quantitative in Vitro Autoradiographic Analysis. <i>Molecular and Cellular Neurosciences</i> , 1994, 5, 549-555.	1.0	34
54	Phagocytosis of collagen by fibroblasts and invasive cancer cells is mediated by MT1-MMP. <i>Biochemical Society Transactions</i> , 2007, 35, 704-706.	1.6	34

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55	In vitro labeling of gonadal steroid hormone receptors in brain tissue sections. <i>Steroids</i> , 1995, 60, 726-737.	0.8	33
56	C-terminal processing of the teneurin proteins: Independent actions of a teneurin C-terminal associated peptide in hippocampal cells. <i>Molecular and Cellular Neurosciences</i> , 2013, 52, 38-50.	1.0	33
57	Cargo small non-coding RNAs of extracellular vesicles isolated from uterine fluid associate with endometrial receptivity and implantation success. <i>Fertility and Sterility</i> , 2021, 115, 1327-1336.	0.5	33
58	Activation of Androgen Receptor-Associated Protein 70 (ARA70) mRNA Expression in Ovarian Cancer. <i>Gynecologic Oncology</i> , 2001, 80, 132-138.	0.6	32
59	Abbreviation of the period of sexual behavior in female guinea pigs by the progesterone antagonist RU 486. <i>Brain Research</i> , 1986, 373, 103-113.	1.1	30
60	Expression and function of nuclear receptor co-activator 4: evidence of a potential role independent of co-activator activity. <i>Cellular and Molecular Life Sciences</i> , 2012, 69, 3895-3909.	2.4	30
61	Sex differences in estrogen receptor binding in the rat hypothalamus: effects of subsaturating pulses of estradiol. <i>Brain Research</i> , 1992, 578, 129-134.	1.1	29
62	Hormonal Interactions in the Effects of Halogenated Aromatic Hydrocarbons On the Developing Brain. <i>Toxicology and Industrial Health</i> , 1998, 14, 185-208.	0.6	29
63	Sex differences in corticosteroid binding in the rat brain: an in vitro autoradiographic study. <i>Brain Research</i> , 1996, 708, 71-81.	1.1	28
64	Molecular Profiling and Clinical Outcome of High-Grade Serous Ovarian Cancer Presenting with Low-versus High-Volume Ascites. <i>BioMed Research International</i> , 2014, 2014, 1-9.	0.9	27
65	VEPH1 expression decreases vascularisation in ovarian cancer xenografts and inhibits VEGFA and IL8 expression through inhibition of AKT activation. <i>British Journal of Cancer</i> , 2017, 116, 1065-1076.	2.9	26
66	Sex differences in estrogen receptor and progestin receptor induction in the guinea pig hypothalamus and preoptic area. <i>Brain Research</i> , 1996, 725, 37-48.	1.1	25
67	Four and a half LIM domain 2 alters the impact of aryl hydrocarbon receptor on androgen receptor transcriptional activity. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2010, 118, 51-58.	1.2	25
68	Failure of protein synthesis inhibition to block progesterone desensitization of lordosis in female rats. <i>Physiology and Behavior</i> , 1982, 29, 475-481.	1.0	24
69	Some Catecholamine Inhibitors Do Not Cause Accumulation of Nuclear Estrogen Receptors in Rat Hypothalamus and Anterior Pituitary Gland. <i>Neuroendocrinology</i> , 1986, 43, 143-149.	1.2	24
70	Loss of hypothalamic nuclear-bound progestin receptors: Factors involved and the relationship to heat termination in female guinea pigs. <i>Brain Research</i> , 1985, 358, 180-190.	1.1	23
71	Interaction with Nedd8, a Ubiquitin-like Protein, Enhances the Transcriptional Activity of the Aryl Hydrocarbon Receptor. <i>Journal of Biological Chemistry</i> , 2002, 277, 44028-44034.	1.6	22
72	Supplemental Progesterone Delays Heat Termination and the Loss of Progestin Receptors from Hypothalamic Cell Nuclei in Female Guinea Pigs. <i>Neuroendocrinology</i> , 1984, 39, 384-391.	1.2	21

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73	C-terminal region of teneurin-1 co-localizes with the dystroglycan complex in adult mouse testes and regulates testicular size and testosterone production. <i>Histochemistry and Cell Biology</i> , 2014, 141, 191-211.	0.8	21
74	Regulation of Gonadotropin-Releasing Hormone (GnRH) Gene Expression by 5 α -Dihydrotestosterone in GnRH-Secreting GT1-7 Hypothalamic Neurons. <i>Endocrinology</i> , 1998, 139, 1108-1114.	1.4	21
75	Variable Expression of Nuclear Receptor Coactivator 4 (NcoA4) During Mouse Embryonic Development. <i>Journal of Histochemistry and Cytochemistry</i> , 2010, 58, 595-609.	1.3	20
76	Prolonged Postovulatory Proinflammatory Signaling in the Fallopian Tube Epithelium May Be Mediated through a BRCA1/DAB2 Axis. <i>Clinical Cancer Research</i> , 2012, 18, 4334-4344.	3.2	20
77	Human ortholog of <i>Drosophila</i> Melted impedes SMAD2 release from TGF- β 2 receptor I to inhibit TGF- β 2 signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E3000-9.	3.3	20
78	Novel Functions of the Matricellular Proteins Osteopontin and Osteonectin/SPARC. <i>Connective Tissue Research</i> , 2002, 43, 308-319.	1.1	19
79	Loss of coordinated androgen regulation in nonmalignant ovarian epithelial cells with BRCA1/2 mutations and ovarian cancer cells. <i>Cancer Research</i> , 2003, 63, 2416-24.	0.4	19
80	Synthesis and Evaluation of 7.alpha.-Iodo-5.alpha.-dihydrotestosterone as a Potential Radioligand for Androgen Receptor. <i>Journal of Medicinal Chemistry</i> , 1994, 37, 1224-1230.	2.9	18
81	Leptin Sensitivity in Nonobese Glucagon-Like Peptide I Receptor $\alpha^{\Delta\Delta}$ Mice. <i>Diabetes</i> , 1997, 46, 2029-2034.	0.3	18
82	7 α -Methyl-17 β -(E-2'-[125I]iodovinyl)-19-nortestosterone: a new radioligand for the detection of androgen receptor. <i>Steroids</i> , 1993, 58, 13-23.	0.8	16
83	Secretion of endogenous kallikreins 2 and 3 by androgen receptor-transfected PC-3 prostate cancer cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2003, 84, 493-502.	1.2	15
84	Decreased progesterone receptor isoform expression in luteal phase fallopian tube epithelium and high-grade serous carcinoma. <i>Endocrine-Related Cancer</i> , 2011, 18, 221-34.	1.6	14
85	Slow binding kinetics of secreted protein, acidic, rich in cysteine-VEGF interaction limit VEGF activation of VEGF receptor 2 and attenuate angiogenesis. <i>FASEB Journal</i> , 2015, 29, 3493-3505.	0.2	14
86	In vitro autoradiographic visualization of occupied estrogen receptors in the rat brain with an iodinated estrogen ligand.. <i>Journal of Histochemistry and Cytochemistry</i> , 1993, 41, 1279-1290.	1.3	13
87	Pubertal Development of Estrogen Receptors in the Rat Brain. <i>Molecular and Cellular Neurosciences</i> , 1994, 5, 475-483.	1.0	13
88	Impact of interval from primary cytoreductive surgery to initiation of adjuvant chemotherapy in advanced epithelial ovarian cancer. <i>International Journal of Gynecology and Obstetrics</i> , 2018, 143, 325-332.	1.0	11
89	1-(<i>o</i> -Chlorophenyl)-1(<i>p</i> -Chlorophenyl)2,2,2-Trichloroethane Induces Functional Progesterin Receptors in the Rat Hypothalamus and Pituitary Gland*. <i>Endocrinology</i> , 1984, 115, 2052-2058.	1.4	10
90	Modulation of aryl hydrocarbon receptor activity by four and a half LIM domain 2. <i>International Journal of Biochemistry and Cell Biology</i> , 2009, 41, 1182-1188.	1.2	10

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91	Ventricular Zone Expressed PH Domain Containing 1 (VEPH1): an adaptor protein capable of modulating multiple signaling transduction pathways during normal and pathological development. <i>Cell Communication and Signaling</i> , 2019, 17, 116.	2.7	10
92	Increased androgen receptor levels and signaling in ovarian cancer cells by VEPH1 associated with suppression of SMAD3 and AKT activation. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 196, 105498.	1.2	10
93	Polymorphic Variation of Genes in the Fibrinolytic System and the Risk of Ovarian Cancer. <i>PLoS ONE</i> , 2009, 4, e5918.	1.1	9
94	Glucocorticoid-Induced Reversal of Interleukin-1 β -Stimulated Inflammatory Gene Expression in Human Oviductal Cells. <i>PLoS ONE</i> , 2014, 9, e97997.	1.1	9
95	Secondary cytoreductive surgery for recurrent low-grade serous ovarian carcinoma: A systematic review and meta-analysis. <i>Gynecologic Oncology</i> , 2022, 164, 212-220.	0.6	9
96	Hypothalamic nuclear progesterin receptors and the duration of sexual receptivity in ovariectomized and ovariectomized-hysterectomized rats. <i>Physiology and Behavior</i> , 1986, 36, 211-215.	1.0	8
97	Knockdown of SPARC leads to decreased cell-cell adhesion and lens cataracts during post-gastrula development in <i>Xenopus laevis</i> . <i>Development Genes and Evolution</i> , 2011, 220, 315-327.	0.4	8
98	Wounding promotes ovarian cancer progression and decreases efficacy of cisplatin in a syngeneic mouse model. <i>Journal of Ovarian Research</i> , 2018, 11, 56.	1.3	8
99	BRCA1 Mutation Status and Follicular Fluid Exposure Alters NF κ B Signaling and ISGylation in Human Fallopian Tube Epithelial Cells. <i>Neoplasia</i> , 2018, 20, 697-709.	2.3	8
100	Leptin sensitivity in nonobese glucagon-like peptide I receptor $-/-$ mice. <i>Diabetes</i> , 1997, 46, 2029-2034.	0.3	8
101	Removing Short Wavelengths From Polychromatic White Light Attenuates Circadian Phase Resetting in Rats. <i>Frontiers in Neuroscience</i> , 2019, 13, 954.	1.4	7
102	Estrogen receptor binding in regions of the rat hypothalamus and preoptic area after inhibition of dopamine- β -hydroxylase. <i>Brain Research</i> , 1991, 549, 260-267.	1.1	6
103	The Two Faces of Adjuvant Glucocorticoid Treatment in Ovarian Cancer. <i>Hormones and Cancer</i> , 2018, 9, 95-107.	4.9	6
104	Rationale for estrogen with interrupted progesterin as a new low-dose hormonal replacement therapy. <i>Journal of the Society for Gynecologic Investigation</i> , 1996, 3, 225-234.	1.9	6
105	Localization and measurement of occupied androgen receptors in thaw-mounted rat and human prostate tissue sections by in vitro autoradiography. <i>Steroids</i> , 1995, 60, 239-247.	0.8	5
106	The predicted collagen-binding domains of <i>Drosophila</i> SPARC are essential for survival and for collagen IV distribution and assembly into basement membranes. <i>Developmental Biology</i> , 2020, 461, 197-209.	0.9	5
107	Maintaining Mesenchymal Properties of Ovarian Surface Epithelial Cells: A Potential Early Protective Role for TGF- β 2 in Ovarian Carcinogenesis. <i>Endocrinology</i> , 2010, 151, 5092-5094.	1.4	3
108	Dynamic Distribution of Nuclear Coactivator 4 during Mitosis: Association with Mitotic Apparatus and Midbodies. <i>PLoS ONE</i> , 2011, 6, e22257.	1.1	3

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109	The impact of the ovarian microenvironment on the anti-tumor effect of SPARC on ovarian cancer1This article is part of Special Issue entitled Asilomar Chromatin and has undergone the Journal's usual peer review process.. <i>Biochemistry and Cell Biology</i> , 2012, 90, 96-107.	0.9	3
110	Response to editorial entitled "Biomarkers of endometrial receptivity through a minimally invasive approach". <i>Fertility and Sterility</i> , 2013, 100, e11.	0.5	3
111	Endometrial laminin subunit beta-3 expression associates with reproductive outcome in patients with repeated implantation failure. <i>Journal of Assisted Reproduction and Genetics</i> , 2021, 38, 1835-1842.	1.2	3
112	Impact of neoadjuvant chemotherapy on somatic mutation status in high-grade serous ovarian carcinoma. <i>Journal of Ovarian Research</i> , 2022, 15, 50.	1.3	3
113	Prazosin treatment does not affect progesterin receptor induction in microdissected regions of the rat hypothalamus. <i>Brain Research</i> , 1990, 512, 238-242.	1.1	2
114	Rationale for Estrogen With Interrupted Progesterin as a New Low-Dose Hormonal Replacement Therapy. <i>Journal of the Society for Gynecologic Investigation</i> , 1996, 3, 225-234.	1.9	2
115	Evolution and Function of SPARC and Tenascins: Matricellular Counter-Adhesive Glycoproteins with Pleiotropic Effects on Angiogenesis and Tissue Fibrosis. <i>Biology of Extracellular Matrix</i> , 2013, , 191-220.	0.3	2
116	In vitro Autoradiographic Analysis of Regional Changes in Estrogen Receptor Alpha in the Brains of Cycling Female Rats. <i>Neuroendocrinology</i> , 2016, 103, 538-551.	1.2	1
117	A mouse model of neoadjuvant chemotherapy followed by interval cytoreductive surgery indicates impaired efficacy of perioperative cisplatin. <i>Journal of Ovarian Research</i> , 2021, 14, 157.	1.3	1
118	In Vitro Autoradiography for Steroid Receptors. <i>Methods in Neurosciences</i> , 1994, , 116-142.	0.5	0