Eytan R Barnea

List of Publications by Year
in descending order

149	2,865	182225	286692
papers	citations	30 h-index	43 g-index

159	159	159	1902
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The voltage-gated potassium channel KV1.3 regulates neutrophil recruitment during inflammation. Cardiovascular Research, 2022, 118, 1289-1302.	1.8	18
2	Murine glial progenitor cells transplantation and synthetic PreImplantation Factor (sPIF) reduces inflammation and early motor impairment in ALS mice. Scientific Reports, 2022, 12, 4016.	1.6	2
3	FIGO/ICM guidelines for preventing Rhesus disease: A call to action. International Journal of Gynecology and Obstetrics, 2021, 152, 144-147.	1.0	20
4	FIGO position paper on reference charts for fetal growth and size at birth: Which one to use?. International Journal of Gynecology and Obstetrics, 2021, 152, 148-151.	1.0	26
5	Don't forget eclampsia in the efforts to reduce maternal morbidity and mortality. International Journal of Gynecology and Obstetrics, 2021, 152, 165-171.	1.0	5
6	FIGO Statement: Vaccination in pregnancy. International Journal of Gynecology and Obstetrics, 2021, 152, 139-143.	1.0	11
7	From fragmented levels of care to integrated health care: Framework toward improved maternal and newborn health. International Journal of Gynecology and Obstetrics, 2021, 152, 155-164.	1.0	8
8	Preimplantation factor modulates trophoblastic invasion throughout the decidualization of human endometrial stromal cells. Reproductive Biology and Endocrinology, 2021, 19, 96.	1.4	9
9	Assessment of Immunological Potential of Glial Restricted Progenitor Graft In Vivoâ€"Is Immunosuppression Mandatory?. Cells, 2021, 10, 1804.	1.8	5
10	Preimplantation factor modulates oligodendrocytes by H19-induced demethylation of NCOR2. JCI Insight, 2021, 6, .	2.3	5
11	PreImplantation Factor immunohistochemical expression correlates with prostate cancer aggressiveness. International Journal of Biological Markers, 2020, 35, 82-90.	0.7	2
12	Synthetic PreImplantation Factor (sPIF) reduces inflammation and prevents preterm birth. PLoS ONE, 2020, 15, e0232493.	1.1	8
13	The continuing burden of Rh disease 50 years afterÂthe introduction of anti-Rh(D) immunoglobin prophylaxis: callÂtoÂaction. American Journal of Obstetrics and Gynecology, 2019, 221, 227.e1-227.e4.	0.7	13
14	Synthetic PreImplantation Factor (sPIF) induces posttranslational protein modification and reverses paralysis in EAE mice. Scientific Reports, 2019, 9, 12876.	1.6	6
15	Framework for safe delivery: A call to action. International Journal of Gynecology and Obstetrics, 2019, 146, 1-2.	1.0	3
16	sPIF promotes myoblast differentiation and utrophin expression while inhibiting fibrosis in Duchenne muscular dystrophy via the H19/miR-675/let-7 and miR-21 pathways. Cell Death and Disease, 2019, 10, 82.	2.7	32
17	Affordable and lowâ€maintenance obstetric devices. International Journal of Gynecology and Obstetrics, 2019, 146, 25-28.	1.0	10
18	FRI-152-Immunoregulatory activity of preimplantation-factor on HCV stimulated primary human hepatocytes demonstrates preclinical activity for treating inflammatory liver diseases. Journal of Hepatology, 2019, 70, e455.	1.8	0

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19	A blueprint to establish a fourâ€bed obstetric critical care unit in the labor ward of a central hospital. International Journal of Gynecology and Obstetrics, 2019, 146, 29-35.	1.0	8
20	<scp>FIGO</scp> Statement: Restrictive use rather than routine use of episiotomy. International Journal of Gynecology and Obstetrics, 2019, 146, 17-19.	1.0	22
21	FIGO Statement: Staffing requirements for delivery care, with special reference to lowâ€and middleâ€income countries. International Journal of Gynecology and Obstetrics, 2019, 146, 3-7.	1.0	18
22	PreImplantation Factor (PIF*) Regulates Stress-Induced Adrenal Steroidogenesis and Anti-Inflammatory Cytokines: Potential Application for Bioartificial Adrenal Transplant. Hormone and Metabolic Research, 2018, 50, 168-174.	0.7	3
23	Allogeneic ovarian transplantation using immunomodulator preimplantation factor (PIF) as monotherapy restored ovarian function in olive baboon. Journal of Assisted Reproduction and Genetics, 2018, 35, 81-89.	1.2	8
24	Randomized, Doubleâ€Blind, Placeboâ€Controlled, Single Ascending Dose Trial of Synthetic Preimplantation Factor in Autoimmune Hepatitis. Hepatology Communications, 2018, 2, 1235-1246.	2.0	8
25	FIGO position paper: how to stop the caesarean section epidemic. Lancet, The, 2018, 392, 1286-1287.	6.3	107
26	Preimplantation factor modulates acute inflammatory responses of equine endometrium. Veterinary Medicine and Science, 2018, 4, 351-356.	0.6	4
27	The core sequence of PIF competes for insulin/amyloid Î² in insulin degrading enzyme: potential treatment for Alzheimer's disease. Oncotarget, 2018, 9, 33884-33895.	0.8	7
28	Preimplantation Factor (PIF) Promotes HLA-G, -E, -F, -C Expression in JEG-3 Choriocarcinoma Cells and Endogenous Progesterone Activity. Cellular Physiology and Biochemistry, 2017, 43, 2277-2296.	1.1	20
29	Wharton's Jelly Mesenchymal Stem Cells Protect the Immature Brain in Rats and Modulate Cell Fate. Stem Cells and Development, 2017, 26, 239-248.	1.1	27
30	Synthetic PreImplantation Factor (PIF) prevents fetal loss by modulating LPS induced inflammatory response. PLoS ONE, 2017, 12, e0180642.	1.1	21
31	PreImplantation factor (PIF) protects cultured embryos against oxidative stress: relevance for recurrent pregnancy loss (RPL) therapy. Oncotarget, 2017, 8, 32419-32432.	0.8	15
32	PreImplantation Factor in endometriosis: A potential role in inducing immune privilege for ectopic endometrium. PLoS ONE, 2017, 12, e0184399.	1.1	10
33	PIF* promotes brain re-myelination locally while regulating systemic inflammation- clinically relevant multiple sclerosis M.smegmatis model. Oncotarget, 2017, 8, 21834-21851.	0.8	17
34	PreImplantation Factor and Endocrinology of Implantation and Establishment of Early Pregnancy: A Contemporary View. Pediatric Endocrinology Reviews, 2017, 15, 147-158.	1.2	3
35	PreImplantation factor prevents atherosclerosis via its immunomodulatory effects without affecting serum lipids. Thrombosis and Haemostasis, 2016, 115, 1010-1024.	1.8	26
36	Preimplantation factor is an anti-apoptotic effector in human trophoblasts involving p53 signaling pathway. Cell Death and Disease, 2016, 7, e2504-e2504.	2.7	23

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37	PreImplantation factor (PIF*) regulates systemic immunity and targets protective regulatory and cytoskeleton proteins. Immunobiology, 2016, 221, 778-793.	0.8	21
38	PreImplantation Factor (PIF*) endogenously prevents preeclampsia: Promotes trophoblast invasion and reduces oxidative stress. Journal of Reproductive Immunology, 2016, 114, 58-64.	0.8	21
39	PreImplantation factor (PIF) therapy provides comprehensive protection against radiation induced pathologies. Oncotarget, 2016, 7, 58975-58994.	0.8	17
40	Thrombosis during pregnancy: Risks, prevention, and treatment for mother and fetusâ€"harvesting the power of omic technology, biomarkers and in vitro or in vivo models to facilitate the treatment of thrombosis. Birth Defects Research Part C: Embryo Today Reviews, 2015, 105, 209-225.	3.6	7
41	Immune regulatory and neuroprotective properties of preimplantation factor: From newborn to adult. , 2015, 156, 10-25.		29
42	PIF direct immune regulation: Blocks mitogen-activated PBMCs proliferation, promotes TH2/TH1 bias, independent of Ca2+. Immunobiology, 2015, 220, 865-875.	0.8	23
43	PreImplantation Factor bolsters neuroprotection via modulating Protein Kinase A and Protein Kinase C signaling. Cell Death and Differentiation, 2015, 22, 2078-2086.	5.0	40
44	Preimplantation Factor (PIF) Promotes Human Trophoblast Invasion1. Biology of Reproduction, 2014, 91, 118.	1.2	37
45	PreImplantation factor promotes neuroprotection by targeting microRNA let-7. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13882-13887.	3.3	65
46	PreImplantation factor (PIF*) promotes embryotrophic and neuroprotective decidual genes: effect negated by epidermal growth factor. Journal of Neurodevelopmental Disorders, 2014, 6, 36.	1.5	18
47	PreImplantation factor (PIF) promotes human trophoblast invasion. Placenta, 2014, 35, A65-A66.	0.7	0
48	Natural immunomodulator preimplantation factor PIF affected cancer growth in malignant melanomas. Journal of Translational Medicine, 2014, 12, P13.	1.8	0
49	Preimplantation factor (PIF*) shares a common RIPK target to regulate global immune function required for maintained homeostasis. Journal of Reproductive Immunology, 2014, 101-102, 37.	0.8	0
50	Insight into PreImplantation Factor (PIF*) Mechanism for Embryo Protection and Development: Target Oxidative Stress and Protein Misfolding (PDI and HSP) through Essential RIPK Binding Site. PLoS ONE, 2014, 9, e100263.	1.1	33
51	Reproduction and autoimmune disease: important translational implications from embryoâ€"maternal interaction. Immunotherapy, 2013, 5, 769-780.	1.0	11
52	PreImplantation factor (PIF) detection in maternal circulation in early pregnancy correlates with live birth (bovine model). Reproductive Biology and Endocrinology, 2013, 11, 105.	1.4	36
53	PreImplantation Factor Reduces Graft-versus-Host DiseaseÂby Regulating Immune Response and Lowering Oxidative Stress (Murine Model). Biology of Blood and Marrow Transplantation, 2013, 19, 519-528.	2.0	45
54	Preimplantation factor inhibits circulating natural killer cell cytotoxicity and reduces CD69 expression: implications for recurrent pregnancy loss therapy. Reproductive BioMedicine Online, 2013, 26, 79-87.	1.1	58

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55	Immune Regulation and Oxidative Stress Reduction by Preimplantation Factor following Syngeneic or Allogeneic Bone Marrow Transplantation. Conference Papers in Medicine, 2013, 2013, 1-8.	0.6	13
56	PreImplantation Factor (PIF) promoting role in embryo implantation: increases endometrial Integrin-Î±2Î²3, amphiregulin and epiregulin while reducing betacellulin expression via MAPK in decidua. Reproductive Biology and Endocrinology, 2012, 10, 50.	1.4	47
57	PreImplantation Factor (PIF) orchestrates systemic antiinflammatory response by immune cells: effect on peripheral blood mononuclear cells. American Journal of Obstetrics and Gynecology, 2012, 207, 313.e1-313.e11.	0.7	34
58	Preimplantation Factor (PIF*) reverses neuroinflammation while promoting neural repair in EAE model. Journal of the Neurological Sciences, 2012, 312, 146-157.	0.3	45
59	57: Preimplantation factor (PIF*) orchestrates systemic anti-inflammatory response by immune cells: a direct effect on peripheral blood mononuclear cells (PBMC). American Journal of Obstetrics and Gynecology, 2012, 206, S36-S37.	0.7	2
60	Pregnancy and Multiple Sclerosis (<scp>MS</scp>): A Beneficial Association. Possible therapeutic application of embryoâ€specific Preâ€implantation Factor (<scp>PIF</scp>*). American Journal of Reproductive Immunology, 2012, 68, 456-464.	1.2	17
61	Maxillary Sinus Augmentation by the Crestal Core Elevation Technique. Journal of Periodontology, 2011, 82, 41-51.	1.7	11
62	Preimplantation factor negates embryo toxicity and promotes embryo development in culture. Reproductive BioMedicine Online, 2011, 23, 517-524.	1.1	42
63	Preimplantation factor (PIF) analog prevents type I diabetes mellitus (TIDM) development by preserving pancreatic function in NOD mice. Endocrine, 2011, 40, 41-54.	1.1	43
64	PreImplantation Factor (PIF) correlates with early mammalian embryo development-bovine and murine models. Reproductive Biology and Endocrinology, 2011, 9, 63.	1.4	49
65	A genomic and proteomic investigation of the impact of preimplantation factor on human decidual cells. American Journal of Obstetrics and Gynecology, 2010, 202, 459.e1-459.e8.	0.7	60
66	Preimplantation factor promotes first trimester trophoblast invasion. American Journal of Obstetrics and Gynecology, 2010, 203, 402.e1-402.e4.	0.7	45
67	26: Genomic and proteomic investigation of preimplantation factorâ€²s impact on human decidual cells. American Journal of Obstetrics and Gynecology, 2009, 201, S14-S15.	0.7	1
68	211: Preimplantation factor promotes first trimester trophoblast migration. American Journal of Obstetrics and Gynecology, 2009, 201, S90.	0.7	0
69	556: Preimplantation factor (PIF)* increases expression of key immunomodulatory factors suggesting a critical role in human implantation. American Journal of Obstetrics and Gynecology, 2008, 199, S162.	0.7	0
70	Applying Embryoâ€Derived Immune Tolerance to the Treatment of Immune Disorders. Annals of the New York Academy of Sciences, 2007, 1110, 602-618.	1.8	39
71	Signaling between embryo and mother in early pregnancy: Basis for development of tolerance. Series in Maternal-fetal Medicine, 2007, , 15-22.	0.1	4
72	Genes regulating implantation and fetal development: a focus on mouse knockout models. Frontiers in Bioscience - Landmark, 2006, 11, 2123.	3.0	15

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73	Preimplantation factor (PIF) upregulates first trimester toll like receptor-2, supporting the role of PIF as an embryo derived factor influencing maternal innate immunity. American Journal of Obstetrics and Gynecology, 2006, 195, S140.	0.7	1
74	Insight into Early Pregnancy Events: The Emerging Role of the Embryo*. American Journal of Reproductive Immunology, 2004, 51, 319-322.	1.2	44
75	Pregnancy Derived Compounds that Control Proliferation. , 2001, , 277-286.		1
76	Maternal Immune Response to Trophoblast, GTD, and Cancer. , 2000, , 343-350.		3
77	Development and Validation of an Assay for Measuring Preimplantation Factor (PIF) of Embryonal Origin. American Journal of Reproductive Immunology, 1996, 35, 281-287.	1.2	13
78	Control of Cell Proliferation by Embryonalâ€Origin Factors. American Journal of Reproductive Immunology, 1996, 35, 318-324.	1.2	7
79	Preimplantation embryology. Molecular Human Reproduction, 1996, 2, 883-887.	1.3	30
80	Preimplantation Factor (PIF) Predicts Subsequent Pregnancy Loss. American Journal of Reproductive Immunology, 1995, 34, 88-92.	1.2	20
81	A Novel Bioassay for Detection of Preimplantation Factor (PIF). American Journal of Reproductive Immunology, 1995, 33, 68-73.	1.2	24
82	First-trimester villous placenta has high prorenin and active renin concentrations. American Journal of Obstetrics and Gynecology, 1995, 172, 864-867.	0.7	12
83	Expression of Quinone Reductase Activity in Embryonal and Adult Porcine Tissues. Biology of Reproduction, 1995, 52, 433-437.	1.2	7
84	Pregnancy: Gestational-age-dependent effects of retinoids on HCG secretion by placental explants. Human Reproduction, 1994, 9, 1166-1169.	0.4	0
85	Environment: Modulatory effect of maternal serum on xenobiotic metabolizing activity of placental explants: modification by cigarette smoking. Human Reproduction, 1994, 9, 1017-1021.	0.4	19
86	Increase in insulin binding and inhibition of the decrease in the phospholipid content of human term placental homogenates in culture by the sulfonylurea glipizide. Biochemical Pharmacology, 1993, 46, 1585-1590.	2.0	3
87	Placental dynamic cultures. Placenta, 1993, 14, 265-269.	0.7	0
88	Large-Bowel Mucosal Biotransformation Activity in Persons at High Risk for Colorectal Cancer: A Preliminary Report. Scandinavian Journal of Gastroenterology, 1993, 28, 958-962.	0.6	6
89	Augmentation of polynuclear aromatic hydrocarbon metabolism of human placental tissues of first-trimester pregnancy by cigarette smoke exposure. American Journal of Obstetrics and Gynecology, 1993, 168, 1587-1597.	0.7	32
90	Origin of First Trimester 17 -Hydroxyprogesterone Levels as Determined in Pregnancies by Donor Oocyte Fertilization. Gynecologic and Obstetric Investigation, 1993, 36, 136-140.	0.7	2

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91	Effect of insulin on human chorionic gonadotrophin secretion by placental explants. Human Reproduction, 1993, 8, 858-862.	0.4	24
92	Altered Expression of Insulin and Insulin-Like Growth Factor-I Receptors in Follicular and Stromal Compartments of Polycystic Ovaries.. Endocrine Journal, 1993, 40, 413-424.	0.7	38
93	Insulin Receptor Expression in Follicular and Stromal Compartments of the Human Ovary over the Course of Follicular Growth, Regression and Atresia.. Endocrine Journal, 1993, 40, 715-726.	0.7	59
94	Effect of xenobiotics on quinone reductase activity in first trimester explants. Human Reproduction, 1993, 8, 102-106.	0.4	18
95	Effect of 1â€“34 human parathyroid hormone upon first trimester placental human chorionic gonadotrophin secretion in vitro: potentiation by epidermal growth factor. Human Reproduction, 1993, 8, 107-111.	0.4	9
96	The efficacy of short-term gonadotrophin-releasing hormone agonists versus human chorionic gonadotrophin to enable oocyte release in gonadotrophin stimulated cycles. Human Reproduction, 1993, 8, 568-571.	0.4	19
97	Serum Progesterone and 17-Hydroxyprogesterone in the Diagnosis of Ectopic Pregnancies and the Value of Progesterone Replacement in Intrauterine Pregnancies when Serum Progesterone Levels Are Low. Gynecologic and Obstetric Investigation, 1992, 34, 133-138.	0.7	12
98	Factors controlling spontaneous human chorionic gonadotrophin in superfused first trimester placental explants. Human Reproduction, 1992, 7, 1022-1026.	0.4	10
99	Modification of pulsatile human chorionic gonadotrophin secretion in first trimester placental explants induced by polycyclic aromatic hydrocarbons. Human Reproduction, 1992, 7, 305-310.	0.4	18
100	Patterns of secretion of human chorionic gonadotrophin by superfused placental explants and the embryo â€” placental relationship following maternal use of medications. Human Reproduction, 1992, 7, 300-304.	0.4	3
101	Gestational age dependent, rapid and delayed effect of epidermal growth factor upon human chorionic gonadotropin secretion by the first trimester explants. Placenta, 1992, 13, 173-187.	0.7	0
102	Quinone reductase activity in the first trimester placenta: Effect of cigarette smoking and polycyclic aromatic hydrocarbons. Reproductive Toxicology, 1992, 6, 363-366.	1.3	12
103	Secretion of human chorionic gonadotropin in superfused young placental tissue exposed to cadmium. Archives of Toxicology, 1992, 66, 95-99.	1.9	10
104	The Influence of Mercury on the Secretion of Human Chorionic Gonadotropin in Superfused Young Placental Tissue. Basic and Clinical Pharmacology and Toxicology, 1992, 71, 19-23.	0.0	7
105	Enzyme Activities in the Term Human Placenta: In Vitro Effect of Cadmium. Basic and Clinical Pharmacology and Toxicology, 1992, 71, 209-212.	0.0	13
106	Human embryo modulates placental function in the first trimester; Effects of neural tissues upon chorionic gonadotropin and progesterone secretion. Placenta, 1991, 12, 521-531.	0.7	12
107	Aryl Hydrocarbon Hydroxylase Activity in the First-Trimester Human Placenta: Induction by Carcinogens and Chemoprotectors. Gynecologic and Obstetric Investigation, 1991, 32, 4-9.	0.7	10
108	Stress-related hormones affect human chorionic gonadotrophin secretion from the early human placenta in vitro. Human Reproduction, 1991, 6, 766-769.	0.4	14

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109	The effect of progesterone upon first trimester trophoblastic cell differentiation and human chorionic gonadotrophin secretion. Human Reproduction, 1991, 6, 905-909.	0.4	22
110	Effect of Î²-endorphin on human chorionic gonadotrophin secretion by placental explants. Human Reproduction, 1991, 6, 1327-1331.	0.4	17
111	In Vitro Effect of Mercury on Aryl Hydrocarbon Hydroxylase, Quinone Reductase, Catecholamineâ€Oâ€methyltransferase and Glucoseâ€6â€phosphate Dehydrogenase Activities in Term Human Placenta. Basic and Clinical Pharmacology and Toxicology, 1991, 68, 317-321.	0.0	15
112	Stress-related reproductive failure. Journal of in Vitro Fertilization and Embryo Transfer: IVF, 1991, 8, 15-23.	0.8	25
113	Patterns of spontaneous pulsatile secretion of human chorionic gonadotropin and pregnancy specific Î²1 glycoprotein by superfused placental explants in first and last trimester. Lack of episodic human placental lactogen secretion. European Journal of Endocrinology, 1991, 124, 331-337.	1.9	6
114	The Effect of Dynorphin on Placental Pulsatile Human Chorionic Gonadotropin Secretionin Vitro. Journal of Clinical Endocrinology and Metabolism, 1991, 73, 1093-1098.	1.8	20
115	Human Embryonic Origin Early Pregnancy Factor Before and After Implantation. American Journal of Reproductive Immunology, 1990, 22, 105-108.	1.2	17
116	The Dual Effect of Epidermal Growth Factor upon Human Chorionic Gonadotropin Secretion by the First Trimester Placenta in Vitro. Journal of Clinical Endocrinology and Metabolism, 1990, 71, 923-928.	1.8	52
117	Coordinated induction of estrogen hydroxylase and catechol-O-methyl transferase by xenobiotics in first trimester human placental explants. The Journal of Steroid Biochemistry, 1990, 35, 327-331.	1.3	23
118	The role of catecholamines in estradiol and progesterone secretion by cultured explants and cells of human term placentae. European Journal of Endocrinology, 1989, 121, 767-772.	1.9	5
119	SPONTANEOUS, GONADOTROPIN-RELEASING HORMONE-INDUCED, AND PROGESTERONE-INHIBITED PULSATILE SECRETION OF HUMAN CHORIONIC GONADOTROPIN IN THE FIRST TRIMESTER PLACENTA IN VITRO. Journal of Clinical Endocrinology and Metabolism, 1989, 69, 215-217.	1.8	75
120	Human embryonal extracts modulate placental function in the first trimester: Effects of visceral tissues upon chorionic gonadotropin and progesterone secretion. Placenta, 1989, 10, 331-344.	0.7	16
121	Stimulatory effect of prolactin on human placental progesterone secretion at term in vitro: Possible inhibitory effect on oestradiol secretion. Placenta, 1989, 10, 37-43.	0.7	15
122	Immunoregulatory activity in supernatants from cultures of normal human trophoblast cells of the first trimester. American Journal of Obstetrics and Gynecology, 1989, 161, 446-453.	0.7	17
123	Modulatory action of benzodiazepines on human term placental steroidogenesis in vitro. Molecular and Cellular Endocrinology, 1989, 64, 155-159.	1.6	61
124	Effects of Human Growth Hormone upon Term Placental Hormone Secretion in vitro. Gynecologic and Obstetric Investigation, 1989, 27, 133-136.	0.7	18
125	Estrogen hydroxylase activity in the human placenta at term. The Journal of Steroid Biochemistry, 1988, 31, 253-255.	1.3	12
126	Catechol-O-Methyl Transferase Activity in the Human Term Placenta. American Journal of Perinatology, 1988, 5, 121-127.	0.6	77

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127	The effect of insulin on oestradiol and progesterone release by normal and diabetic placentae in vitro. Placenta, 1987, 8, 443-448.	0.7	9
128	Estrogen and catechol amine metabolism: possible interaction during pregnancy. Journal of Endocrinological Investigation, 1987, 10, 329-340.	1.8	4
129	Anomalous neural differentiation induced by 5-bromo-2â€²-deoxyuridine during organogenesis in the rat. Teratology, 1987, 35, 63-75.	1.8	37
130	The value of real time ultrasonography in first trimester termination. Contraception, 1986, 33, 533-538.	0.8	17
131	Insulin modulates neuronal plasma membrane development in human fetal spinal cord neurons in culture. Neuroscience Letters, 1986, 65, 283-286.	1.0	7
132	A comparison of three techniques for ovarian reconstruction. American Journal of Obstetrics and Gynecology, 1986, 154, 569-572.	0.7	6
133	The role of ACTH in placental steroidogenesis. Placenta, 1986, 7, 307-313.	0.7	24
134	Are catechol oestrogens obligatory mediators of oestrogen action in the central nervous system? I. Characterization of pharmacological probes with different receptor binding affinities and catechol oestrogen formation rates. Journal of Endocrinology, 1986, 110, 489-497.	1.2	15
135	Effect of Antihypertensive Drugs on Catechol-O-Methyltransferase and Monoamine Oxidase Activity in Human Term Placental Explants. Gynecologic and Obstetric Investigation, 1986, 21, 124-130.	0.7	14
136	Placental and Circulating Pregnancy-Associated Plasma Protein A Concentrates in Normal and Pathological Term Pregnancies. Obstetrics and Gynecology, 1986, 68, 382-386.	1.2	6
137	The value of the cervical score in monitoring ovulation induction for in vitro fertilization: A prospective double-blind study. Journal of in Vitro Fertilization and Embryo Transfer: IVF, 1986, 3, 366-369.	0.8	2
138	In vitro production of pregnancy-associated plasma protein-A (PAPP-A) by trophoblastic cells. Archives of Gynecology, 1986, 237, 187-190.	0.6	11
139	Characterization of Glycoprotein Hormone Free α-Subunit from Human Pituitary and Placenta Extracts. Hormone Research, 1986, 23, 38-49.	1.8	3
140	Progesterone, Estradiol, and Î±-Human Chorionic Gonadotropin Secretion in Patients with Ectopic Pregnancy. Journal of Clinical Endocrinology and Metabolism, 1986, 62, 529-531.	1.8	38
141	Monoamine Oxidase Activity in the Term Human Placenta. American Journal of Perinatology, 1986, 3, 219-224.	0.6	16
142	The day of initiation of human menopausal gonadotropin stimulation affects follicular growth in in vitro fertilization cycles. Journal of in Vitro Fertilization and Embryo Transfer: IVF, 1985, 2, 33-40.	0.8	10
143	The Value of Biparietal Diameter and Abdominal Perimeter in the Diagnosis of Growth Retardation in Twin Gestation. American Journal of Perinatology, 1985, 2, 221-222.	0.6	16
144	LRFD6ahas a dose-related stimulatory or inhibitory effect on the ovary in normal luteal phase women. Journal of Endocrinological Investigation, 1985, 8, 297-302.	1.8	1

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145	Estrogen replacement and tardive dyskinesia. Psychoneuroendocrinology, 1985, 10, 345-350.	1.3	54
146	The role of catecholestrogens in placental steroidogenesis. Steroids, 1985, 45, 427-432.	0.8	26
147	Delaying human chorionic gonadotropin administration in human menopausal gonadotropin-induced cycles decreases successful in vitro fertilization of human oocytes. Fertility and Sterility, 1984, 42, 198-203.	0.5	34
148	Catechol Estrogens. , 1984, , 267-307.		1
149	Kinetics of catechol estrogen-estrogen receptor dissociation: A possible factor underlying differences in catechol estrogen biological activity. Steroids, 1983, 41, 643-656.	0.8	47