

Stefan R Hansson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6146753/publications.pdf>

Version: 2024-02-01

126
papers

4,048
citations

94433

37
h-index

144013

57
g-index

130
all docs

130
docs citations

130
times ranked

5211
citing authors

#	ARTICLE	IF	CITATIONS
1	Lysophosphatidic Acid Binds to and Activates GPR92, a G Protein-Coupled Receptor Highly Expressed in Gastrointestinal Lymphocytes. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 318, 619-628.	2.5	222
2	Localization and Dynamic Regulation of Biogenic Amine Transporters in the Mammalian Central Nervous System. <i>Frontiers in Neuroendocrinology</i> , 1998, 19, 187-231.	5.2	211
3	Strategy for Standardization of Preeclampsia Research Study Design. <i>Hypertension</i> , 2014, 63, 1293-1301.	2.7	155
4	Oxidative stress in preeclampsia and the role of free fetal hemoglobin. <i>Frontiers in Physiology</i> , 2014, 5, 516.	2.8	125
5	Feto-maternal interactions in pregnancies: Placental microparticles activate peripheral blood monocytes. <i>Placenta</i> , 2010, 31, 106-112.	1.5	117
6	Hemoglobin induces inflammation after preterm intraventricular hemorrhage by methemoglobin formation. <i>Journal of Neuroinflammation</i> , 2013, 10, 100.	7.2	101
7	Norepinephrine Transporter (NET), Serotonin Transporter (SERT), Vesicular Monoamine Transporter (VMAT2) and Organic Cation Transporters (OCT1, 2 and EMT) in Human Placenta from Pre-eclamptic and Normotensive Pregnancies. <i>Placenta</i> , 2004, 25, 518-529.	1.5	97
8	Extracellular hemoglobin - mediator of inflammation and cell death in the choroid plexus following preterm intraventricular hemorrhage. <i>Journal of Neuroinflammation</i> , 2014, 11, 200.	7.2	89
9	Increased levels of cell-free hemoglobin, oxidation markers, and the antioxidative heme scavenger α -1-microglobulin in preeclampsia. <i>Free Radical Biology and Medicine</i> , 2010, 48, 284-291.	2.9	87
10	Pathological Conditions Involving Extracellular Hemoglobin: Molecular Mechanisms, Clinical Significance, and Novel Therapeutic Opportunities for α -1-Microglobulin. <i>Antioxidants and Redox Signaling</i> , 2012, 17, 813-846.	5.4	87
11	Syncytiotrophoblast derived extracellular vesicles transfer functional placental miRNAs to primary human endothelial cells. <i>Scientific Reports</i> , 2017, 7, 4558.	3.3	86
12	Placental Sequestration of Plasmodium falciparum Malaria Parasites Is Mediated by the Interaction Between VAR2CSA and Chondroitin Sulfate A on Syndecan-1. <i>PLoS Pathogens</i> , 2016, 12, e1005831.	4.7	79
13	Cerebral Inflammatory Response After Fetal Asphyxia and Hyperoxic Resuscitation in Newborn Sheep. <i>Pediatric Research</i> , 2007, 62, 71-77.	2.3	76
14	Placental expression profiling in preeclampsia: local overproduction of hemoglobin may drive pathological changes. <i>Fertility and Sterility</i> , 2008, 90, 1834-1843.	1.0	74
15	Perfusion of human placenta with hemoglobin introduces preeclampsia-like injuries that are prevented by α -1-microglobulin. <i>Placenta</i> , 2011, 32, 323-332.	1.5	74
16	EVERREST prospective study: a 6-year prospective study to define the clinical and biological characteristics of pregnancies affected by severe early onset fetal growth restriction. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 43.	2.4	71
17	Serotonin transporter messenger RNA expression in neural crest-derived structures and sensory pathways of the developing rat embryo. <i>Neuroscience</i> , 1999, 89, 243-265.	2.3	70
18	Gene expression profiling of placentae from women with early- and late-onset pre-eclampsia: down-regulation of the angiogenesis-related genes ACVRL1 and EGFL7 in early-onset disease. <i>Molecular Human Reproduction</i> , 2012, 18, 146-155.	2.8	63

#	ARTICLE	IF	CITATIONS
19	Urban PM2.5 Induces Cellular Toxicity, Hormone Dysregulation, Oxidative Damage, Inflammation, and Mitochondrial Interference in the HRT8 Trophoblast Cell Line. <i>Frontiers in Endocrinology</i> , 2020, 11, 75.	3.5	62
20	Gene expression profiling of human placentas from preeclamptic and normotensive pregnancies. <i>Molecular Human Reproduction</i> , 2006, 12, 169-179.	2.8	59
21	Fetal hemoglobin and $\hat{1}\pm$ 1-microglobulin as first- and early second-trimester predictive biomarkers for preeclampsia. <i>American Journal of Obstetrics and Gynecology</i> , 2011, 204, 520.e1-520.e5.	1.3	59
22	Urinary Extracellular Vesicles of Podocyte Origin and Renal Injury in Preeclampsia. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 3363-3372.	6.1	57
23	G protein-coupled estrogen receptor 1 (GPER, GPR 30) in normal human endometrium and early pregnancy decidua. <i>Molecular Human Reproduction</i> , 2010, 16, 743-751.	2.8	55
24	Exposure of trophoblast cells to fine particulate matter air pollution leads to growth inhibition, inflammation and ER stress. <i>PLoS ONE</i> , 2019, 14, e0218799.	2.5	53
25	A1M/ $\hat{1}\pm$ 1-Microglobulin Protects from Heme-Induced Placental and Renal Damage in a Pregnant Sheep Model of Preeclampsia. <i>PLoS ONE</i> , 2014, 9, e86353.	2.5	51
26	Fetal sex-specific differences in gestational age at delivery in pre-eclampsia: a meta-analysis. <i>International Journal of Epidemiology</i> , 2017, 46, dyw178.	1.9	46
27	Dedifferentiation of serous ovarian cancer from cystic to solid tumors is associated with increased expression of mRNA for urokinase plasminogen activator (uPA), its receptor (uPAR) and its inhibitor (PAI-1). <i>International Journal of Cancer</i> , 2001, 92, 497-502.	5.1	45
28	Self-gated fetal cardiac MRI with tiny golden angle iGRASP: A feasibility study. <i>Journal of Magnetic Resonance Imaging</i> , 2017, 46, 207-217.	3.4	45
29	Reproductive hormones in plasma over the menstrual cycle in primary dysmenorrhea compared with healthy subjects. <i>Gynecological Endocrinology</i> , 2008, 24, 508-513.	1.7	44
30	Ontogeny of vesicular monoamine transporter mRNAs VMAT1 and VMAT2. <i>Developmental Brain Research</i> , 1998, 110, 135-158.	1.7	41
31	Fetal hemoglobin, $\hat{1}\pm$ 1-microglobulin and hemopexin are potential predictive first trimester biomarkers for preeclampsia. <i>Pregnancy Hypertension</i> , 2016, 6, 103-109.	1.4	41
32	Placenta-derived extracellular vesicles: their cargo and possible functions. <i>Reproduction, Fertility and Development</i> , 2017, 29, 433.	0.4	41
33	Syncytiotrophoblast Vesicles Show Altered micro-RNA and Haemoglobin Content after Ex-vivo Perfusion of Placentas with Haemoglobin to Mimic Preeclampsia. <i>PLoS ONE</i> , 2014, 9, e90020.	2.5	40
34	Inflammatory processes are specifically enhanced in endothelial cells by placental-derived TNF- $\hat{1}\pm$: Implications in preeclampsia (PE). <i>Placenta</i> , 2016, 43, 1-8.	1.5	40
35	Differential localization and expression of urokinase plasminogen activator (uPA), its receptor (uPAR), and its inhibitor (PAI-1) mRNA and protein in endometrial tissue during the menstrual cycle. <i>Molecular Human Reproduction</i> , 2004, 10, 655-663.	2.8	38
36	A1M Ameliorates Preeclampsia-Like Symptoms in Placenta and Kidney Induced by Cell-Free Fetal Hemoglobin in Rabbit. <i>PLoS ONE</i> , 2015, 10, e0125499.	2.5	38

#	ARTICLE	IF	CITATIONS
37	High Brain Tissue Oxygen Tension During Ventilation With 100% Oxygen After Fetal Asphyxia in Newborn Sheep. <i>Pediatric Research</i> , 2009, 65, 57-61.	2.3	37
38	Î²-Adrenoceptor activation depresses brain inflammation and is neuroprotective in lipopolysaccharide-induced sensitization to oxygen-glucose deprivation in organotypic hippocampal slices. <i>Journal of Neuroinflammation</i> , 2010, 7, 94.	7.2	37
39	The Human Endogenous Protection System against Cell-Free Hemoglobin and Heme Is Overwhelmed in Preeclampsia and Provides Potential Biomarkers and Clinical Indicators. <i>PLoS ONE</i> , 2015, 10, e0138111.	2.5	36
40	Extracellular fetal hemoglobin induces increases in glomerular permeability: inhibition with Î± ₁ -microglobulin and tempol. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 306, F442-F448.	2.7	34
41	Metabolic profiling and targeted lipidomics reveals a disturbed lipid profile in mothers and fetuses with intrauterine growth restriction. <i>Scientific Reports</i> , 2018, 8, 13614.	3.3	34
42	Differential Proteome Analysis of the Preeclamptic Placenta Using Optimized Protein Extraction. <i>Journal of Biomedicine and Biotechnology</i> , 2010, 2010, 1-9.	3.0	32
43	Epithelial expression of matrix metalloproteinase-26 is elevated at mid-cycle in the human endometrium. <i>Molecular Human Reproduction</i> , 2003, 9, 271-277.	2.8	31
44	First Trimester Prediction of Preeclampsia. <i>Current Hypertension Reports</i> , 2015, 17, 584.	3.5	31
45	Inventory of Novel Animal Models Addressing Etiology of Preeclampsia in the Development of New Therapeutic/Intervention Opportunities. <i>American Journal of Reproductive Immunology</i> , 2016, 75, 402-410.	1.2	30
46	Ontogeny of vesicular monoamine transporter mRNAs VMAT1 and VMAT2. <i>Developmental Brain Research</i> , 1998, 110, 159-174.	1.7	29
47	Matrix metalloproteinase-26 (Matrilysin-2) expression is high in endometrial hyperplasia and decreases with loss of histological differentiation in endometrial cancer. <i>Gynecologic Oncology</i> , 2004, 94, 661-670.	1.4	29
48	EGF-stimulated migration in ovarian cancer cells is associated with decreased internalization, increased surface expression, and increased shedding of the urokinase plasminogen activator receptor. <i>Gynecologic Oncology</i> , 2006, 101, 28-39.	1.4	29
49	Recombinant alpha-1-microglobulin: a potential treatment for preeclampsia. <i>Drug Discovery Today</i> , 2017, 22, 736-743.	6.4	29
50	Per- and Polyfluoroalkyl Substances in Early Pregnancy and Risk for Preeclampsia: A Case-Control Study in Southern Sweden. <i>Toxics</i> , 2020, 8, 43.	3.7	29
51	Fetal hemoglobin in preeclampsia. <i>Current Opinion in Obstetrics and Gynecology</i> , 2013, 25, 448-455.	2.0	27
52	Altered Tryptophan Catabolism in Placentas From Women With Pre-eclampsia. <i>International Journal of Tryptophan Research</i> , 2019, 12, 117864691984032.	2.3	27
53	Complicated COVID-19 in pregnancy: a case report with severe liver and coagulation dysfunction promptly improved by delivery. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 511.	2.4	27
54	Adhesion of Plasmodium falciparum infected erythrocytes in ex vivo perfused placental tissue: a novel model of placental malaria. <i>Malaria Journal</i> , 2016, 15, 292.	2.3	25

#	ARTICLE	IF	CITATIONS
55	Exposure to wood smoke particles leads to inflammation, disrupted proliferation and damage to cellular structures in a human first trimester trophoblast cell line. <i>Environmental Pollution</i> , 2020, 264, 114790.	7.5	24
56	The heme and radical scavenger $\hat{1}\pm 1$ -microglobulin (A1M) confers early protection of the immature brain following preterm intraventricular hemorrhage. <i>Journal of Neuroinflammation</i> , 2019, 16, 122.	7.2	23
57	Placental syncytiotrophoblast extracellular vesicles enter primary endothelial cells through clathrin-mediated endocytosis. <i>Placenta</i> , 2020, 100, 133-141.	1.5	23
58	The roles of free iron, heme, haemoglobin, and the scavenger proteins haemopexin and $\alpha\hat{1}\pm 1$ -microglobulin in preeclampsia and fetal growth restriction. <i>Journal of Internal Medicine</i> , 2021, 290, 952-968.	6.0	23
59	Endometrial TIMP-4 mRNA is high at midcycle and in hyperplasia, but down-regulated in malignant tumours. Coordinated expression with MMP-26. <i>Molecular Human Reproduction</i> , 2004, 10, 641-650.	2.8	20
60	Oxytocin mRNA content in the endometrium of non-pregnant women. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2004, 111, 266-270.	2.3	20
61	Decrease in REM latency and changes in sleep quality parallel serotonergic damage and recovery after MDMA: a longitudinal study over 180 days. <i>International Journal of Neuropsychopharmacology</i> , 2008, 11, 795-809.	2.1	20
62	Tissue proteome profiling of preeclamptic placenta using recombinant antibody microarrays. <i>Proteomics - Clinical Applications</i> , 2010, 4, 794-807.	1.6	20
63	Elevated levels of protein AMBP in cerebrospinal fluid of women with preeclampsia compared to normotensive pregnant women. <i>Proteomics - Clinical Applications</i> , 2017, 11, 1600082.	1.6	20
64	Fetal cerebral energy metabolism and electrocardiogram during experimental umbilical cord occlusion and resuscitation. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 158-166.	1.5	19
65	Design of recombinant antibody microarrays for membrane protein profiling of cell lysates and tissue extracts. <i>Proteomics</i> , 2011, 11, 1550-1554.	2.2	19
66	Alpha-1 microglobulin as a potential therapeutic candidate for treatment of hypertension and oxidative stress in the STOX1 preeclampsia mouse model. <i>Scientific Reports</i> , 2019, 9, 8561.	3.3	19
67	Obstetric and intensive-care strategies in a high-risk pregnancy with critical respiratory failure due to COVID-19: A case report. <i>Case Reports in Women's Health</i> , 2020, 27, e00240.	0.5	19
68	Human radical scavenger $\hat{1}\pm 1$ -microglobulin protects against hemolysis in vitro and $\hat{1}\pm 1$ -microglobulin knockout mice exhibit a macrocytic anemia phenotype. <i>Free Radical Biology and Medicine</i> , 2021, 162, 149-159.	2.9	19
69	Regulation of norepinephrine transporter and tyrosine hydroxylase mRNAs after kainic acid-induced seizures. <i>Brain Research</i> , 1999, 842, 239-242.	2.2	18
70	Endometrial expression of vasopressin, oxytocin and their receptors in patients with primary dysmenorrhoea and healthy volunteers at ovulation. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2008, 137, 189-192.	1.1	18
71	The hemoglobin degradation pathway in patients with preeclampsia – Fetal hemoglobin, heme, heme oxygenase-1 and hemopexin – Potential diagnostic biomarkers?. <i>Pregnancy Hypertension</i> , 2018, 14, 273-278.	1.4	18
72	BCS1L is expressed in critical regions for neural development during ontogenesis in mice. <i>Gene Expression Patterns</i> , 2007, 7, 266-273.	0.8	17

#	ARTICLE	IF	CITATIONS
73	Monoamine transporters in human endometrium and decidua. <i>Human Reproduction Update</i> , 2008, 15, 249-260.	10.8	17
74	The Role of α 1-Microglobulin (A1M) in Erythropoiesis and Erythrocyte Homeostasis – Therapeutic Opportunities in Hemolytic Conditions. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7234.	4.1	17
75	Plasma membrane and vesicular monoamine transporters in normal endometrium and early pregnancy decidua. <i>Molecular Human Reproduction</i> , 2003, 9, 389-394.	2.8	16
76	Cell free hemoglobin in the fetoplacental circulation: a novel cause of fetal growth restriction?. <i>FASEB Journal</i> , 2018, 32, 5436-5446.	0.5	16
77	Preeclampsia is Associated with Sex-Specific Transcriptional and Proteomic Changes in Fetal Erythroid Cells. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2038.	4.1	16
78	Tuberculosis Infection in Women of Reproductive Age: A Cross-sectional Study at Antenatal Care Clinics in an Ethiopian City. <i>Clinical Infectious Diseases</i> , 2021, 73, 203-210.	5.8	16
79	An international network (PlaNet) to evaluate a human placental testing platform for chemicals safety testing in pregnancy. <i>Reproductive Toxicology</i> , 2016, 64, 191-202.	2.9	15
80	Plasma Heme Scavengers Alpha-1-Microglobulin and Hemopexin as Biomarkers in High-Risk Pregnancies. <i>Frontiers in Physiology</i> , 2019, 10, 300.	2.8	15
81	Non-immune hydrops fetalis was rare in Sweden during 1997–2015, but cases were associated with complications and poor prognosis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2570-2577.	1.5	14
82	Histamine uptake by human endometrial cells expressing the organic cation transporter EMT and the vesicular monoamine transporter-2. <i>Molecular Human Reproduction</i> , 2006, 12, 483-489.	2.8	13
83	Perfusion of the Human Placenta with Red Blood Cells and Xanthine Oxidase Mimics Preeclampsia in vitro. <i>Zeitschrift Fur Geburtshilfe Und Neonatologie</i> , 2009, 213, 89-95.	0.4	13
84	Women with a History of Recurrent Pregnancy Loss Are a High-Risk Population for Adverse Obstetrical Outcome: A Retrospective Cohort Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 179.	2.4	13
85	Endometrial expression of the estrogen-sensitive genes MMP-26 and TIMP-4 is altered by a substitution protocol without down-regulation in IVF patients. <i>Human Reproduction</i> , 2006, 21, 3146-3156.	0.9	12
86	Endometrial TIMP-4 mRNA is expressed in the stroma, while TIMP-4 protein accumulates in the epithelium and is released to the uterine fluid. <i>Molecular Human Reproduction</i> , 2006, 12, 497-503.	2.8	12
87	The rate and perioperative mortality of caesarean section in Sierra Leone. <i>BMJ Global Health</i> , 2019, 4, e001605.	4.7	12
88	Polymorphism in killer cell immunoglobulin-like receptors and human leukocyte antigen-c and predisposition to preeclampsia in Ethiopian pregnant women population. <i>Journal of Reproductive Immunology</i> , 2020, 141, 103169.	1.9	12
89	An ecoimmunological approach to study evolutionary and ancient links between coagulation, complement and Innate immunity. <i>Virulence</i> , 2018, 9, 724-737.	4.4	11
90	Fetal hemoglobin in umbilical cord blood in preeclamptic and normotensive pregnancies: A cross-sectional comparative study. <i>PLoS ONE</i> , 2017, 12, e0176697.	2.5	11

#	ARTICLE	IF	CITATIONS
91	Association of Maternal Regulatory Single Nucleotide Polymorphic CD99 Genotype with Preeclampsia in Pregnancies Carrying Male Fetuses in Ethiopian Women. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5837.	4.1	10
92	Hemopexin and α 1-microglobulin heme scavengers with differential involvement in preeclampsia and fetal growth restriction. <i>PLoS ONE</i> , 2020, 15, e0239030.	2.5	10
93	Circulatory Effects of Inhaled Iloprost in the Newborn Preterm Lamb. <i>Pediatric Research</i> , 2009, 66, 416-422.	2.3	9
94	Knockout of the radical scavenger α 1-microglobulin in mice results in defective bikunin synthesis, endoplasmic reticulum stress and increased body weight. <i>Free Radical Biology and Medicine</i> , 2021, 162, 160-170.	2.9	9
95	The effect of <i>Lactiplantibacillus plantarum</i> 299v together with a low dose of iron on iron status in healthy pregnant women: A randomized clinical trial. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1602-1610.	2.8	9
96	Transient expression of a functional serotonin transporter in Merkel cells during late gestation and early postnatal rat development. <i>Experimental Brain Research</i> , 2000, 130, 401-409.	1.5	8
97	Cardiovascular effects of severe late-onset preeclampsia are reversed within six months postpartum. <i>Pregnancy Hypertension</i> , 2020, 19, 18-24.	1.4	8
98	Myometrial oxytocin receptor mRNA concentrations at preterm and term delivery – the influence of external oxytocin. <i>Gynecological Endocrinology</i> , 2009, 25, 188-193.	1.7	7
99	Ex vivo dual perfusion of an isolated human placenta cotyledon: Towards protocol standardization and improved inter-centre comparability. <i>Placenta</i> , 2022, 126, 83-89.	1.5	7
100	The organic cation transporters (OCT1, OCT2, EMT) and the plasma membrane monoamine transporter (PMAT) show differential distribution and cyclic expression pattern in human endometrium and early pregnancy decidua. <i>Molecular Reproduction and Development</i> , 2007, 74, 1303-1311.	2.0	6
101	Association of Prenatal Ambient Air Pollution Exposure With Placental Mitochondrial DNA Copy Number, Telomere Length and Preeclampsia. <i>Frontiers in Toxicology</i> , 2021, 3, 659407.	3.1	6
102	Maternal Smoking during Pregnancy and Daughters' Preeclampsia Risk. <i>PLoS ONE</i> , 2015, 10, e0144207.	2.5	6
103	Early Pregnancy Exposure to Ambient Air Pollution among Late-Onset Preeclamptic Cases Is Associated with Placental DNA Hypomethylation of Specific Genes and Slower Placental Maturation. <i>Toxics</i> , 2021, 9, 338.	3.7	6
104	[167-POS]. <i>Pregnancy Hypertension</i> , 2015, 5, 86.	1.4	5
105	[97-POS]. <i>Pregnancy Hypertension</i> , 2015, 5, 53.	1.4	4
106	Neuroprotective dobutamine treatment upregulates superoxide dismutase 3, anti-oxidant and survival genes and attenuates genes mediating inflammation. <i>BMC Neuroscience</i> , 2018, 19, 9.	1.9	4
107	Longitudinal changes in plasma hemopexin and alpha-1-microglobulin concentrations in women with and without clinical risk factors for pre-eclampsia. <i>PLoS ONE</i> , 2019, 14, e0226520.	2.5	4
108	Hypoxia-Induced Alpha-Globin Expression in Syncytiotrophoblasts Mimics the Pattern Observed in Preeclamptic Placentas. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3357.	4.1	4

#	ARTICLE	IF	CITATIONS
109	The experience of provided information and care during pregnancy and postpartum when diagnosed with preeclampsia: A qualitative study. <i>European Journal of Midwifery</i> , 2021, 5, 1-9.	1.1	4
110	Increased fetal blood pressure response to maternal norepinephrine after pharmacological inhibition of norepinephrine uptake in pregnant sheep. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2007, 96, 650-654.	1.5	3
111	Global Pregnancy Collaboration symposium on placental health: Summary and recommendations. <i>Placenta</i> , 2017, 52, 116-121.	1.5	3
112	Reliability of recurrent pregnancy loss diagnosis coding in the Swedish National Patient Register: a validation study. <i>Clinical Epidemiology</i> , 2019, Volume 11, 375-381.	3.0	3
113	Decision-making during obstetric emergencies: A narrative approach. <i>PLoS ONE</i> , 2022, 17, e0260277.	2.5	3
114	Tuberculosis infection and stillbirth in Ethiopia – A prospective cohort study. <i>PLoS ONE</i> , 2022, 17, e0261972.	2.5	3
115	Pregnant alpha-1-microglobulin (A1M) knockout mice exhibit features of kidney and placental damage, hemodynamic changes and intrauterine growth restriction. <i>Scientific Reports</i> , 2020, 10, 20625.	3.3	2
116	Women's experiences of preeclampsia as a condition of uncertainty: a qualitative study. <i>BMC Pregnancy and Childbirth</i> , 2022, 22, .	2.4	2
117	Maternal and fetal haemopexin and α 1-microglobulin concentrations in pre-eclamptic IVF pregnancies according to presence of corpus luteum at embryo transfer. <i>Reproductive BioMedicine Online</i> , 2022, 45, 135-145.	2.4	1
118	Difference in mRNA expression and occurrence of plasminogen activator inhibitors in intrauterine decidua of normal and ectopic human pregnancies. <i>Human Fertility</i> , 1999, 2, 127-132.	1.7	0
119	P12. Placental gene expression analysis at the end of the first trimester of pregnancy in patients at high risk of subsequent development of preeclampsia. <i>Pregnancy Hypertension</i> , 2011, 1, 278.	1.4	0
120	PP006. Gene expression profiling of first trimester placentas from pregnancies at high risk of developing preeclampsia. <i>Pregnancy Hypertension</i> , 2013, 3, 69.	1.4	0
121	Title is missing!. , 2020, 15, e0239030.		0
122	Title is missing!. , 2020, 15, e0239030.		0
123	Title is missing!. , 2020, 15, e0239030.		0
124	Title is missing!. , 2020, 15, e0239030.		0
125	Title is missing!. , 2020, 15, e0239030.		0
126	Title is missing!. , 2020, 15, e0239030.		0