

Catherine Williamson

List of Publications by Year in descending order

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Version: 2024-02-01

160
papers

10,712
citations

36303

51
h-index

36028

97
g-index

168
all docs

168
docs citations

168
times ranked

9900
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of early inter-professional and inter-agency encounters in increasing students' awareness of the clinical and community context of medicine. <i>Perspectives on Medical Education</i> , 2022, 5, 240-243.	3.5	6
2	Sulfated Progesterone Metabolites That Enhance Insulin Secretion via TRPM3 Are Reduced in Serum From Women With Gestational Diabetes Mellitus. <i>Diabetes</i> , 2022, 71, 837-852.	0.6	3
3	Fetal cardiac dysfunction in intrahepatic cholestasis of pregnancy is associated with elevated serum bile acid concentrations. <i>Journal of Hepatology</i> , 2021, 74, 1087-1096.	3.7	38
4	A multi-centre, open label, randomised, parallel-group, superiority Trial to compare the efficacy of URsodeoxycholic acid with RIFampicin in the management of women with severe early onset Intrahepatic Cholestasis of pregnancy: the TURRIFIC randomised trial. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 51.	2.4	21
5	ENDOCRINOLOGY IN PREGNANCY: Metabolic impact of bile acids in gestation. <i>European Journal of Endocrinology</i> , 2021, 184, R69-R83.	3.7	21
6	Nuclear receptors, gestational metabolism and maternal metabolic disorders. <i>Molecular Aspects of Medicine</i> , 2021, 78, 100941.	6.4	2
7	Palliative Care for Extracorporeal Life Support: Insights From the National Inpatient Sample. <i>American Surgeon</i> , 2021, 87, 1621-1626.	0.8	5
8	Ursodeoxycholic acid in intrahepatic cholestasis of pregnancy: a systematic review and individual participant data meta-analysis. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 547-558.	8.1	60
9	The BACH project protocol: an international multicentre total Bile Acid Comparison and Harmonisation project and sub-study of the TURRIFIC randomised trial. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021, 59, 1921-1929.	2.3	4
10	Inhibition of autotaxin by bile salts and bile salt-like molecules increases its expression by feedback regulation. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2021, 1867, 166239.	3.8	4
11	Clinical and Financial Outcomes of Necrotizing Soft-Tissue Infections in Safety-Net Hospitals. <i>Journal of Surgical Research</i> , 2021, 267, 124-131.	1.6	6
12	Hyperemesis gravidarum in the primary care setting: Cross-sectional study of general practitioners. <i>BJGP Open</i> , 2021, , BJGPO.2021.0119.	1.8	3
13	Intrahepatic cholestasis of pregnancy: are we expecting too much from ursodeoxycholic acid? "Authors' reply. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 886-887.	8.1	0
14	Association of Maternal Thyroid Function with Gestational Hypercholanemia. <i>Thyroid</i> , 2021, , .	4.5	1
15	Detection of additional abnormalities or co-morbidities in women with suspected intrahepatic cholestasis of pregnancy. <i>Obstetric Medicine</i> , 2020, 13, 185-191.	1.1	4
16	Pravastatin for early-onset pre-eclampsia: a randomised, blinded, placebo-controlled trial. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2020, 127, 478-488.	2.3	85
17	TCT CONNECT-84 Transcatheter and Surgical Aortic Valve Replacement in Kidney Transplant Recipients: Insights From a National Cohort (2011 to 2017). <i>Journal of the American College of Cardiology</i> , 2020, 76, B37-B38.	2.8	0
18	Gestational diabetes: opportunities for improving maternal and child health. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 793-800.	11.4	204

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19	Supplementation with a prebiotic (polydextrose) in obese mouse pregnancy improves maternal glucose homeostasis and protects against offspring obesity. <i>International Journal of Obesity</i> , 2020, 44, 2382-2393.	3.4	14
20	Maternal glucose homeostasis is impaired in mouse models of gestational cholestasis. <i>Scientific Reports</i> , 2020, 10, 11523.	3.3	11
21	Sex and cardiac electrophysiology. , 2020, , 727-735.		2
22	Prolonged ursodeoxycholic acid administration reduces acute ischaemia-induced arrhythmias in adult rat hearts. <i>Scientific Reports</i> , 2020, 10, 15284.	3.3	7
23	Elevated serum bile acid and alanine aminotransferase concentrations in intrahepatic cholestasis of pregnancy are associated with increased fetal NT-proBNP which is ameliorated by ursodeoxycholic acid treatment. <i>Journal of Hepatology</i> , 2020, 73, S556-S557.	3.7	2
24	Whole-genome sequencing of patients with rare diseases in a national health system. <i>Nature</i> , 2020, 583, 96-102.	27.8	338
25	Using pregnancy to assess risk and predict women's health. <i>EClinicalMedicine</i> , 2020, 20, 100292.	7.1	2
26	Ursodeoxycholic acid for adverse perinatal outcomes – Authors' reply. <i>Lancet, The</i> , 2020, 395, 780-781.	13.7	0
27	Ursodeoxycholic acid enriches intestinal bile salt hydrolase-expressing Bacteroidetes in cholestatic pregnancy. <i>Scientific Reports</i> , 2020, 10, 3895.	3.3	27
28	Obeticholic acid improves fetal bile acid profile in a mouse model of gestational hypercholanemia. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 319, G197-G211.	3.4	7
29	Ursodeoxycholic acid improves feto-placental and offspring metabolic outcomes in hypercholanemic pregnancy. <i>Scientific Reports</i> , 2020, 10, 10361.	3.3	10
30	Ursodeoxycholic acid to reduce adverse perinatal outcomes for intrahepatic cholestasis of pregnancy: the PITCHES RCT. <i>Efficacy and Mechanism Evaluation</i> , 2020, 7, 1-42.	0.7	2
31	Review article: liver disease in adults with variants in the cholestasis-related genes <i>ABCB11</i> , <i>ABCB4</i> and <i>ATP8B1</i> . <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 1628-1639.	3.7	25
32	Paternal cholestasis exacerbates obesity-associated hypertension in male offspring but is prevented by paternal ursodeoxycholic acid treatment. <i>International Journal of Obesity</i> , 2019, 43, 319-330.	3.4	17
33	Polymorphisms in Natural Killer Cell Receptor Protein 2D (NKG2D) as a Risk Factor for Cholangiocarcinoma. <i>Journal of Clinical and Experimental Hepatology</i> , 2019, 9, 171-175.	0.9	9
34	Ursodeoxycholic acid versus placebo in women with intrahepatic cholestasis of pregnancy (PITCHES): a randomised controlled trial. <i>Lancet, The</i> , 2019, 394, 849-860.	13.7	183
35	Obeticholic acid ameliorates dyslipidemia but not glucose tolerance in mouse model of gestational diabetes. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2019, 317, E399-E410.	3.5	11
36	Intrahepatic cholestasis: suggested future investigations – Authors' reply. <i>Lancet, The</i> , 2019, 394, e18.	13.7	1

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37	Steroidogenic control of liver metabolism through a nuclear receptor-network. <i>Molecular Metabolism</i> , 2019, 30, 221-229.	6.5	10
38	Reply. <i>Hepatology Communications</i> , 2019, 3, 848-848.	4.3	1
39	Enhanced Microbial Bile Acid Deconjugation and Impaired Ileal Uptake in Pregnancy Repress Intestinal Regulation of Bile Acid Synthesis. <i>Hepatology</i> , 2019, 70, 276-293.	7.3	46
40	Association of adverse perinatal outcomes of intrahepatic cholestasis of pregnancy with biochemical markers: results of aggregate and individual patient data meta-analyses. <i>Lancet, The</i> , 2019, 393, 899-909.	13.7	305
41	Does ursodeoxycholic acid improve perinatal outcomes in women with intrahepatic cholestasis of pregnancy?. <i>BMJ: British Medical Journal</i> , 2018, 360, k104.	2.3	15
42	Heart and bile acids – Clinical consequences of altered bile acid metabolism. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2018, 1864, 1345-1355.	3.8	75
43	Refractory severe immune thrombocytopenia in a twin pregnancy. <i>Obstetric Medicine</i> , 2018, 11, 35-38.	1.1	11
44	Men and Women in Immunology: Closing the gap on gender parity?. <i>European Journal of Immunology</i> , 2018, 48, 1776-1779.	2.9	2
45	Ursodeoxycholic acid versus placebo in the treatment of women with intrahepatic cholestasis of pregnancy (ICP) to improve perinatal outcomes: protocol for a randomised controlled trial (PITCHES). <i>Trials</i> , 2018, 19, 657.	1.6	15
46	Outcomes of Pregnancy in Mothers With Cirrhosis: A National Population-Based Cohort Study of 1.3 Million Pregnancies. <i>Hepatology Communications</i> , 2018, 2, 1299-1305.	4.3	56
47	Therapeutic plasma exchange as a novel treatment for severe intrahepatic cholestasis of pregnancy: Case series and mechanism of action. <i>Journal of Clinical Apheresis</i> , 2018, 33, 638-644.	1.3	12
48	Liver and Endocrine Diseases in Pregnancy. , 2018, , 116-128.		0
49	De Novo Truncating Mutations in WASF1 Cause Intellectual Disability with Seizures. <i>American Journal of Human Genetics</i> , 2018, 103, 144-153.	6.2	36
50	Intrahepatic cholestasis of pregnancy. <i>Obstetrics, Gynaecology and Reproductive Medicine</i> , 2018, 28, 215-217.	0.3	4
51	Bile acids and their respective conjugates elicit different responses in neonatal cardiomyocytes: role of Gi protein, muscarinic receptors and TGR5. <i>Scientific Reports</i> , 2018, 8, 7110.	3.3	50
52	The Importance of Gestation-Adjusted Birthweight Centile in Assessment of Fetal Growth in Metabolic Conditions. <i>JCRPE Journal of Clinical Research in Pediatric Endocrinology</i> , 2018, 10, 299-300.	0.9	0
53	Gestational disruptions in metabolic rhythmicity of the liver, muscle, and placenta affect fetal size. <i>FASEB Journal</i> , 2017, 31, 1698-1708.	0.5	17
54	Gastrointestinal and liver disease in pregnancy. <i>Obstetrics, Gynaecology and Reproductive Medicine</i> , 2017, 27, 91-98.	0.3	1

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55	Changes in LXR signaling influence early-pregnancy lipogenesis and protect against dysregulated fetoplacental lipid homeostasis. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2017, 313, E463-E472.	3.5	19
56	Pregnancy and bile acid disorders. <i>American Journal of Physiology - Renal Physiology</i> , 2017, 313, G1-G6.	3.4	47
57	Bile acids and gestation. <i>Molecular Aspects of Medicine</i> , 2017, 56, 90-100.	6.4	56
58	Donor transmitted mutation of the ABCB11 gene and ensuing intrahepatic cholestasis of pregnancy in a liver transplant recipient. <i>Liver Transplantation</i> , 2017, 23, 1229-1232.	2.4	2
59	Macroprolactinomas and Nonfunctioning Pituitary Adenomas and Pregnancy Outcomes. <i>Obstetrics and Gynecology</i> , 2017, 129, 185-194.	2.4	35
60	Transient receptor potential canonical 5 channels plays an essential role in hepatic dyslipidemia associated with cholestasis. <i>Scientific Reports</i> , 2017, 7, 2338.	3.3	8
61	Comprehensive Rare Variant Analysis via Whole-Genome Sequencing to Determine the Molecular Pathology of Inherited Retinal Disease. <i>American Journal of Human Genetics</i> , 2017, 100, 75-90.	6.2	343
62	Phenotypic Characterization of <i>EIF2AK4</i> Mutation Carriers in a Large Cohort of Patients Diagnosed Clinically With Pulmonary Arterial Hypertension. <i>Circulation</i> , 2017, 136, 2022-2033.	1.6	111
63	An expanded role for heterozygous mutations of ABCB4, ABCB11, ATP8B1, ABCC2 and TJP2 in intrahepatic cholestasis of pregnancy. <i>Scientific Reports</i> , 2017, 7, 11823.	3.3	98
64	Relationship between early onset severe intrahepatic cholestasis of pregnancy and higher risk of meconium-stained fluid. <i>PLoS ONE</i> , 2017, 12, e0176504.	2.5	31
65	Ursodeoxycholic acid prevents ventricular conduction slowing and arrhythmia by restoring T-type calcium current in fetuses during cholestasis. <i>PLoS ONE</i> , 2017, 12, e0183167.	2.5	14
66	Gender equity programmes in academic medicine: a realist evaluation approach to Athena SWAN processes. <i>BMJ Open</i> , 2016, 6, e012090.	1.9	77
67	A global call for action to include gender in research impact assessment. <i>Health Research Policy and Systems</i> , 2016, 14, 50.	2.8	89
68	Prognostic and mechanistic potential of progesterone sulfates in intrahepatic cholestasis of pregnancy and pruritus gravidarum. <i>Hepatology</i> , 2016, 63, 1287-1298.	7.3	85
69	The protective effect of ursodeoxycholic acid in an <i>in vitro</i> model of the human fetal heart occurs via targeting cardiac fibroblasts. <i>Progress in Biophysics and Molecular Biology</i> , 2016, 120, 149-163.	2.9	34
70	Intrahepatic cholestasis of pregnancy. <i>The Obstetrician and Gynaecologist</i> , 2016, 18, 273-281.	0.4	21
71	Markers of achievement for assessing and monitoring gender equity in translational research organisations: a rationale and study protocol. <i>BMJ Open</i> , 2016, 6, e009022.	1.9	23
72	The pathophysiology of intrahepatic cholestasis of pregnancy. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2016, 40, 141-153.	1.5	127

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73	Pregnancy and liver disease. <i>Journal of Hepatology</i> , 2016, 64, 933-945.	3.7	201
74	Intrahepatic cholestasis of pregnancy: Recent advances. <i>Clinics in Dermatology</i> , 2016, 34, 327-334.	1.6	54
75	Characterizing Factors Associated With Differences in FGF19 Blood Levels and Synthesis in Patients With Primary Bile Acid Diarrhea. <i>American Journal of Gastroenterology</i> , 2016, 111, 423-432.	0.4	49
76	Progesterone Metabolites as Farnesoid X Receptor Inhibitors. <i>Digestive Diseases</i> , 2015, 33, 300-306.	1.9	10
77	The Metabolic Profile of Intrahepatic Cholestasis of Pregnancy Is Associated With Impaired Glucose Tolerance, Dyslipidemia, and Increased Fetal Growth. <i>Diabetes Care</i> , 2015, 38, 243-248.	8.6	98
78	Primum non nocere: stillbirth rate in intrahepatic cholestasis of pregnancy. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 212, 414.	1.3	1
79	Autotaxin activity has a high accuracy to diagnose intrahepatic cholestasis of pregnancy. <i>Journal of Hepatology</i> , 2015, 62, 897-904.	3.7	57
80	Rifampicin in the treatment of severe intrahepatic cholestasis of pregnancy. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2015, 189, 59-63.	1.1	80
81	Liver disease in pregnancy. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2015, 29, 612-624.	2.8	21
82	Liver disease in pregnancy. <i>Medicine</i> , 2015, 43, 636-638.	0.4	1
83	Development of a disposable bile acid biosensor for use in the management of cholestasis. <i>Analytical Methods</i> , 2015, 7, 3714-3719.	2.7	6
84	Response to Effect of Serum Chloride on Mortality in Hypertensive Patients. <i>Hypertension</i> , 2014, 63, e15.	2.7	1
85	Family history of premature cardiovascular disease: blood pressure control and long-term mortality outcomes in hypertensive patients. <i>European Heart Journal</i> , 2014, 35, 563-570.	2.2	25
86	Molecular mechanistic explanation for the spectrum of cholestatic disease caused by the S320F variant of ABCB4. <i>Hepatology</i> , 2014, 59, 1921-1931.	7.3	26
87	Estradiol, farnesoid X receptor, and altered metabolism in pregnancy. <i>Hepatology</i> , 2014, 60, 1815-1817.	7.3	4
88	Intrahepatic Cholestasis of Pregnancy. <i>Obstetrics and Gynecology</i> , 2014, 124, 120-133.	2.4	323
89	Association of severe intrahepatic cholestasis of pregnancy with adverse pregnancy outcomes: A prospective population-based case-control study. <i>Hepatology</i> , 2014, 59, 1482-1491.	7.3	347
90	Role of macrophages in bile acid-induced inflammatory response of fetal lung during maternal cholestasis. <i>Journal of Molecular Medicine</i> , 2014, 92, 359-372.	3.9	31

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91	Intrahepatic cholestasis of pregnancy is associated with an increased risk of gestational diabetes. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2014, 176, 80-85.	1.1	98
92	Authors'™ Response: Re: Intrahepatic cholestasis of pregnancy is not associated with stillbirth in an Australian maternity population. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2014, 176, 205-206.	1.1	0
93	A Comprehensive Analysis of Common Genetic Variation Around Six Candidate Loci for Intrahepatic Cholestasis of Pregnancy. <i>American Journal of Gastroenterology</i> , 2014, 109, 76-84.	0.4	103
94	In Reply. <i>Obstetrics and Gynecology</i> , 2014, 124, 1210-1211.	2.4	0
95	The Reversed Feto-Maternal Bile Acid Gradient in Intrahepatic Cholestasis of Pregnancy Is Corrected by Ursodeoxycholic Acid. <i>PLoS ONE</i> , 2014, 9, e83828.	2.5	84
96	Serum Chloride Is an Independent Predictor of Mortality in Hypertensive Patients. <i>Hypertension</i> , 2013, 62, 836-843.	2.7	67
97	Nuclear receptors, bile acids and cholesterol homeostasis series " Bile acids and pregnancy. <i>Molecular and Cellular Endocrinology</i> , 2013, 368, 120-128.	3.2	20
98	Abnormal liver function tests in pregnancy. <i>BMJ, The</i> , 2013, 347, f6055-f6055.	6.0	47
99	Links between hepatobiliary diseases in and beyond pregnancy. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2013, 10, 387-388.	17.8	1
100	Potent stimulation of fibroblast growth factor 19 expression in the human ileum by bile acids. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 304, G940-G948.	3.4	90
101	Severe metabolic alkalosis in pregnancy. <i>Obstetric Medicine</i> , 2013, 6, 138-140.	1.1	3
102	Gastrointestinal and liver disease in pregnancy. <i>Clinical Medicine</i> , 2013, 13, 269-274.	1.9	7
103	Endocrine disease in pregnancy. <i>Clinical Medicine</i> , 2013, 13, 176-181.	1.9	14
104	Review of Presentation, Diagnosis and Management of Pituitary Tumours in Pregnancy. <i>Obstetric Medicine</i> , 2013, 6, 13-19.	1.1	3
105	Intrahepatic cholestasis of pregnancy levels of sulfated progesterone metabolites inhibit farnesoid X receptor resulting in a cholestatic phenotype. <i>Hepatology</i> , 2013, 57, 716-726.	7.3	146
106	Maternal cholestasis during pregnancy programs metabolic disease in offspring. <i>Journal of Clinical Investigation</i> , 2013, 123, 3172-3181.	8.2	92
107	Ursodeoxycholic acid versus placebo, and early term delivery versus expectant management, in women with intrahepatic cholestasis of pregnancy: semifactorial randomised clinical trial. <i>BMJ, The</i> , 2012, 344, e3799-e3799.	6.0	142
108	Diabetes and Endocrine Disease in Pregnancy. , 2012, , 121-136.		2

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109	Canalicular ABC transporters and liver disease. <i>Journal of Pathology</i> , 2012, 226, 300-315.	4.5	107
110	A series of pregnancies in women with inherited metabolic disease. <i>Journal of Inherited Metabolic Disease</i> , 2012, 35, 419-424.	3.6	61
111	Bile Acid Signaling in Fetal Tissues: Implications for Intrahepatic Cholestasis of Pregnancy. <i>Digestive Diseases</i> , 2011, 29, 58-61.	1.9	54
112	Complementary Functions of the Flippase ATP8B1 and the Floppase ABCB4 in Maintaining Canalicular Membrane Integrity. <i>Gastroenterology</i> , 2011, 141, 1927-1937.e4.	1.3	102
113	Nuclear receptor-driven alterations in bile acid and lipid metabolic pathways during gestation. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2011, 1812, 879-887.	3.8	27
114	LKB1 is required for hepatic bile acid transport and canalicular membrane integrity in mice. <i>Biochemical Journal</i> , 2011, 434, 49-60.	3.7	70
115	Saving Mothers's Lives: Reviewing maternal deaths to make motherhood safer: 2006-2008. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 1-203.	2.3	1,352
116	Liver disease in pregnancy. <i>Medicine</i> , 2011, 39, 576-579.	0.4	3
117	A protective antiarrhythmic role of ursodeoxycholic acid in an <i>in vitro</i> rat model of the cholestatic fetal heart. <i>Hepatology</i> , 2011, 54, 1282-1292.	7.3	73
118	Operative delivery rates following induction of labour for obstetric cholestasis. <i>Obstetric Medicine</i> , 2011, 4, 66-69.	1.1	11
119	Genetic Factors in the Pathogenesis of Cholangiocarcinoma. <i>Digestive Diseases</i> , 2011, 29, 93-97.	1.9	29
120	Acute and Chronic <i>Chlamydia pneumoniae</i> Infection in Pregnancy Complicated with Preeclampsia. <i>Hypertension in Pregnancy</i> , 2011, 30, 164-168.	1.1	10
121	Bile Formation and the Enterohepatic Circulation. , 2011, , 53-83.		1
122	Hepatic and Gastrointestinal Disease. , 2011, , 839-860.e4.		0
123	Bile Acid-Induced Arrhythmia Is Mediated by Muscarinic M2 Receptors in Neonatal Rat Cardiomyocytes. <i>PLoS ONE</i> , 2010, 5, e9689.	2.5	109
124	Anxiety, depression and saliva cortisol in women with a medical disorder during pregnancy. <i>Archives of Women's Mental Health</i> , 2010, 13, 339-345.	2.6	52
125	Raised hepatic bile acid concentrations during pregnancy in mice are associated with reduced farnesoid X receptor function. <i>Hepatology</i> , 2010, 52, 1341-1349.	7.3	85
126	The effects of kisspeptin ⁵⁴ on blood pressure in humans and plasma kisspeptin concentrations in hypertensive diseases of pregnancy. <i>British Journal of Clinical Pharmacology</i> , 2010, 70, 674-681.	2.4	30

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127	Liver disease in pregnancy. <i>Postgraduate Medical Journal</i> , 2010, 86, 160-164.	1.8	189
128	Intestinal Detoxification Limits the Activation of Hepatic Pregnane X Receptor by Lithocholic Acid. <i>Drug Metabolism and Disposition</i> , 2010, 38, 143-149.	3.3	24
129	Inhibition of Na ⁺ -Taurocholate Co-transporting Polypeptide-mediated Bile Acid Transport by Cholestatic Sulfated Progesterone Metabolites. <i>Journal of Biological Chemistry</i> , 2010, 285, 16504-16512.	3.4	54
130	Identification of the Hormone Kisspeptin in Amniotic Fluid. <i>Clinical Chemistry</i> , 2010, 56, 1029-1031.	3.2	3
131	The normal mechanisms of pregnancy-induced liver growth are not maintained in mice lacking the bile acid sensor Fxr. <i>American Journal of Physiology - Renal Physiology</i> , 2010, 298, G151-G158.	3.4	62
132	Lysophosphatidic Acid Is a Potential Mediator of Cholestatic Pruritus. <i>Gastroenterology</i> , 2010, 139, 1008-1018.e1.	1.3	345
133	Contribution of variant alleles of ABCB11 to susceptibility to intrahepatic cholestasis of pregnancy. <i>Gut</i> , 2009, 58, 537-544.	12.1	179
134	The angiotensin-converting enzyme gene insertion/deletion polymorphism in a white British patient cohort with obstetric cholestasis. <i>Obstetric Medicine</i> , 2009, 2, 67-70.	1.1	0
135	Pilot study for a trial of ursodeoxycholic acid and/or early delivery for obstetric cholestasis. <i>BMC Pregnancy and Childbirth</i> , 2009, 9, 19.	2.4	16
136	Embryonic stem cell-derived cardiomyocytes as a model to study fetal arrhythmia related to maternal disease. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 3730-3741.	3.6	29
137	Intrahepatic cholestasis of pregnancy. <i>World Journal of Gastroenterology</i> , 2009, 15, 2049.	3.3	493
138	Functional Variants of the Central Bile Acid Sensor FXR Identified in Intrahepatic Cholestasis of Pregnancy. <i>Gastroenterology</i> , 2007, 133, 507-516.	1.3	215
139	Functional Characterization of Embryonic Stem Cell-Derived Cardiomyocytes Using Scanning Ion Conductance Microscopy. <i>Tissue Engineering</i> , 2006, 12, 657-664.	4.6	24
140	Basic science: Genes encoding bile acid, phospholipid and anion transporters are expressed in a human fetal cardiomyocyte culture. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2006, 113, 552-558.	2.3	12
141	The importance of cysteine cathepsin proteases for placental development. <i>Journal of Molecular Medicine</i> , 2006, 84, 305-317.	3.9	50
142	Association of raised titres of antibodies to <i>Chlamydia pneumoniae</i> with a history of pre-eclampsia. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2005, 112, 299-305.	2.3	25
143	ATP8B1 mutations in British cases with intrahepatic cholestasis of pregnancy. <i>Gut</i> , 2005, 54, 829-834.	12.1	127
144	Molecular biology related to pre-eclampsia. <i>International Congress Series</i> , 2005, 1279, 282-289.	0.2	5

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145	Obstetric complications due to autoantibodies. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2005, 19, 149-175.	4.7	6
146	Preeclampsia with Abnormal Liver Function Tests Is Associated with Cholestasis in a Subgroup of Cases. <i>Hypertension in Pregnancy</i> , 2004, 23, 19-27.	1.1	32
147	Absence of the genetic variant Val79Met in human chorionic gonadotropin-beta gene 5 in five European populations. <i>Molecular Human Reproduction</i> , 2004, 10, 763-766.	2.8	9
148	Clinical outcome in a series of cases of obstetric cholestasis identified via a patient support group. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2004, 111, 676-681.	2.3	173
149	Role of bile acid measurement in pregnancy. <i>Annals of Clinical Biochemistry</i> , 2002, 39, 105-113.	1.6	67
150	Taurocholate induces changes in rat cardiomyocyte contraction and calcium dynamics. <i>Clinical Science</i> , 2002, 103, 191-200.	4.3	67
151	Taurocholate induces changes in rat cardiomyocyte contraction and calcium dynamics. <i>Clinical Science</i> , 2002, 103, 191.	4.3	30
152	Obstetric cholestasis. <i>BMJ: British Medical Journal</i> , 2002, 324, 123-124.	2.3	42
153	Letter to the Editors. <i>Placenta</i> , 2002, 23, 697-698.	1.5	36
154	Obstetric cholestasis, outcome with active management: a series of 70 cases. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2002, 109, 282-288.	2.3	137
155	Pruritus may precede abnormal liver function tests in pregnant women with obstetric cholestasis: a longitudinal analysis. <i>British Journal of Obstetrics and Gynaecology</i> , 2001, 108, 1190-1192.	0.9	38
156	The bile acid taurocholate impairs rat cardiomyocyte function: a proposed mechanism for intra-uterine fetal death in obstetric cholestasis. <i>Clinical Science</i> , 2001, 100, 363-369.	4.3	129
157	The bile acid taurocholate impairs rat cardiomyocyte function: a proposed mechanism for intra-uterine fetal death in obstetric cholestasis. <i>Clinical Science</i> , 2001, 100, 363.	4.3	62
158	Gastrointestinal disease. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2001, 15, 937-952.	2.8	24
159	A Familial Syndrome of Hypocalcemia with Hypercalciuria Due to Mutations in the Calcium-Sensing Receptor. <i>New England Journal of Medicine</i> , 1996, 335, 1115-1122.	27.0	565
160	Treatment of Asthma. , 0, , 168-186.		0