

Alexander Heazell

List of Publications by Year in descending order

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Version: 2024-02-01

270
papers

9,466
citations

46918

47
h-index

48187

88
g-index

280
all docs

280
docs citations

280
times ranked

8005
citing authors

#	ARTICLE	IF	CITATIONS
1	Stillbirths: rates, risk factors, and acceleration towards 2030. <i>Lancet, The</i> , 2016, 387, 587-603.	6.3	1,220
2	Stillbirths: recall to action in high-income countries. <i>Lancet, The</i> , 2016, 387, 691-702.	6.3	481
3	Stillbirths: economic and psychosocial consequences. <i>Lancet, The</i> , 2016, 387, 604-616.	6.3	464
4	Advanced maternal age and adverse pregnancy outcomes: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2017, 12, e0186287.	1.1	408
5	From grief, guilt pain and stigma to hope and pride – a systematic review and meta-analysis of mixed-method research of the psychosocial impact of stillbirth. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 9.	0.9	259
6	Placental Apoptosis in Health and Disease. <i>American Journal of Reproductive Immunology</i> , 2010, 64, 159-169.	1.2	249
7	Stillbirths: progress and unfinished business. <i>Lancet, The</i> , 2016, 387, 574-586.	6.3	195
8	Systematic review to understand and improve care after stillbirth: a review of parents' and healthcare professionals' experiences. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 16.	0.9	182
9	A structured review of placental morphology and histopathological lesions associated with SARS-CoV-2 infection. <i>Placenta</i> , 2020, 101, 13-29.	0.7	166
10	Placental growth factor as a marker of fetal growth restriction caused by placental dysfunction. <i>Placenta</i> , 2016, 42, 1-8.	0.7	159
11	Formation of Syncytial Knots is Increased by Hyperoxia, Hypoxia and Reactive Oxygen Species. <i>Placenta</i> , 2007, 28, S33-S40.	0.7	155
12	Methods of fetal movement counting and the detection of fetal compromise. <i>Journal of Obstetrics and Gynaecology</i> , 2008, 28, 147-154.	0.4	136
13	Systematic review of placental pathology reported in association with stillbirth. <i>Placenta</i> , 2014, 35, 552-562.	0.7	134
14	Awareness of fetal movements and care package to reduce fetal mortality (AFFIRM): a stepped wedge, cluster-randomised trial. <i>Lancet, The</i> , 2018, 392, 1629-1638.	6.3	128
15	Making stillbirths visible: a systematic review of globally reported causes of stillbirth. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 212-224.	1.1	119
16	Maternal Perception of Reduced Fetal Movements Is Associated with Altered Placental Structure and Function. <i>PLoS ONE</i> , 2012, 7, e34851.	1.1	105
17	Predicting poor perinatal outcome in women who present with decreased fetal movements. <i>Journal of Obstetrics and Gynaecology</i> , 2009, 29, 705-710.	0.4	103
18	Predictors of Poor Perinatal Outcome following Maternal Perception of Reduced Fetal Movements – A Prospective Cohort Study. <i>PLoS ONE</i> , 2012, 7, e39784.	1.1	103

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19	Parentsâ€™ experiences and expectations of care in pregnancy after stillbirth or neonatal death: a metasynthesis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2014, 121, 943-950.	1.1	99
20	A difficult conversation? The views and experiences of parents and professionals on the consent process for perinatal postmortem after stillbirth. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2012, 119, 987-997.	1.1	91
21	Effects of Oxygen on Cell Turnover and Expression of Regulators of Apoptosis in Human Placental Trophoblast. <i>Placenta</i> , 2008, 29, 175-186.	0.7	88
22	Live and Let Die â€“ Regulation of Villous Trophoblast Apoptosis in Normal and Abnormal Pregnancies. <i>Placenta</i> , 2008, 29, 772-783.	0.7	87
23	Bereaved parentsâ€™ experience of stillbirth in UK hospitals: a qualitative interview study. <i>BMJ Open</i> , 2013, 3, e002237.	0.8	86
24	Quantitative assessment of placental morphology may identify specific causes of stillbirth. <i>BMC Clinical Pathology</i> , 2016, 16, 1.	1.8	81
25	Fetal Movement Assessment. <i>Seminars in Perinatology</i> , 2008, 32, 243-246.	1.1	80
26	Preeclampsia Is Associated with Alterations in the p53-Pathway in Villous Trophoblast. <i>PLoS ONE</i> , 2014, 9, e87621.	1.1	80
27	Online information for women and their families regarding reduced fetal movements is of variable quality, readability and accountability. <i>Midwifery</i> , 2016, 34, 72-78.	1.0	79
28	Intra-uterine growth restriction is associated with increased apoptosis and altered expression of proteins in the p53 pathway in villous trophoblast. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2011, 16, 135-144.	2.2	78
29	Placental Dysfunction Underlies Increased Risk of Fetal Growth Restriction and Stillbirth in Advanced Maternal Age Women. <i>Scientific Reports</i> , 2017, 7, 9677.	1.6	78
30	Management of Decreased Fetal Movements. <i>Seminars in Perinatology</i> , 2008, 32, 307-311.	1.1	76
31	Changes in the Metabolic Footprint of Placental Explant-Conditioned Culture Medium Identifies Metabolic Disturbances Related to Hypoxia and Pre-Eclampsia. <i>Placenta</i> , 2009, 30, 974-980.	0.7	76
32	Investigating the association of villitis of unknown etiology with stillbirth and fetal growth restriction â€“ A systematic review. <i>Placenta</i> , 2013, 34, 856-862.	0.7	76
33	Association between maternal sleep practices and late stillbirth â€“ findings from a stillbirth case-control study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 254-262.	1.1	74
34	Research priorities for stillbirth: process overview and results from UK Stillbirth Priority Setting Partnership. <i>Ultrasound in Obstetrics and Gynecology</i> , 2015, 46, 641-647.	0.9	71
35	Epidermal growth factor rescues trophoblast apoptosis induced by reactive oxygen species. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2007, 12, 1611-1622.	2.2	68
36	Midwivesâ€™ and obstetriciansâ€™ knowledge and management of women presenting with decreased fetal movements. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2008, 87, 331-339.	1.3	68

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37	Can post-mortem examination of the placenta help determine the cause of stillbirth?. <i>Journal of Obstetrics and Gynaecology</i> , 2009, 29, 225-228.	0.4	65
38	Identification of autophagic vacuoles and regulators of autophagy in villous trophoblast from normal term pregnancies and in fetal growth restriction. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2013, 26, 339-346.	0.7	64
39	Circulating Cytokines and Alarmins Associated with Placental Inflammation in High-Risk Pregnancies. <i>American Journal of Reproductive Immunology</i> , 2014, 72, 422-434.	1.2	63
40	A Metabolomic Approach Identifies Differences in Maternal Serum in Third Trimester Pregnancies That End in Poor Perinatal Outcome. <i>Reproductive Sciences</i> , 2012, 19, 863-875.	1.1	59
41	An international internet survey of the experiences of 1,714 mothers with a late stillbirth: the STARS cohort study. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 172.	0.9	59
42	Changes in the Metabolic Footprint of Placental Explant-Conditioned Medium Cultured in Different Oxygen Tensions from Placentas of Small for Gestational Age and Normal Pregnancies. <i>Placenta</i> , 2010, 31, 893-901.	0.7	55
43	The effect of Ramadan fasting during pregnancy on perinatal outcomes: a systematic review and meta-analysis. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 421.	0.9	53
44	A structured review and exploration of the healthcare costs associated with stillbirth and a subsequent pregnancy in England and Wales. <i>BMC Pregnancy and Childbirth</i> , 2013, 13, 236.	0.9	52
45	Gestational diabetes and the risk of late stillbirth: a case-control study from England, UK. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2019, 126, 973-982.	1.1	52
46	Altered Expression of Regulators of Caspase Activity within Trophoblast of Normal Pregnancies and Pregnancies Complicated by Preeclampsia. <i>Reproductive Sciences</i> , 2008, 15, 1034-1043.	1.1	51
47	The metabolome of human placental tissue: investigation of first trimester tissue and changes related to preeclampsia in late pregnancy. <i>Metabolomics</i> , 2012, 8, 579-597.	1.4	51
48	Analysis of the Metabolic Footprint and Tissue Metabolome of Placental Villous Explants Cultured at Different Oxygen Tensions Reveals Novel Redox Biomarkers. <i>Placenta</i> , 2008, 29, 691-698.	0.7	49
49	Detection and management of decreased fetal movements in Australia and New Zealand: A survey of obstetric practice. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2009, 49, 358-363.	0.4	49
50	Characterizing Villitis of Unknown Etiology and Inflammation in Stillbirth. <i>American Journal of Pathology</i> , 2016, 186, 952-961.	1.9	49
51	Acupressure for the in-patient treatment of nausea and vomiting in early pregnancy: A randomized control trial. <i>American Journal of Obstetrics and Gynecology</i> , 2006, 194, 815-820.	0.7	47
52	Seeking order amidst chaos: a systematic review of classification systems for causes of stillbirth and neonatal death, 2009-2014. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 295.	0.9	47
53	Alterations in maternally perceived fetal movement and their association with late stillbirth: findings from the Midland and North of England stillbirth case-control study. <i>BMJ Open</i> , 2018, 8, e020031.	0.8	47
54	An Individual Participant Data Meta-analysis of Maternal Going-to-Sleep Position, Interactions with Fetal Vulnerability, and the Risk of Late Stillbirth. <i>EclinicalMedicine</i> , 2019, 10, 49-57.	3.2	46

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55	What investigation is appropriate following maternal perception of reduced fetal movements?. <i>Journal of Obstetrics and Gynaecology</i> , 2005, 25, 648-650.	0.4	45
56	Stillbirth is associated with perceived alterations in fetal activity – findings from an international case control study. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 369.	0.9	44
57	Care in subsequent pregnancies following stillbirth: an international survey of parents. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 193-201.	1.1	44
58	Exploring the intangible economic costs of stillbirth. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 188.	0.9	42
59	Maternal prenatal depression is associated with decreased placental expression of the imprinted gene <i>PEG3</i> . <i>Psychological Medicine</i> , 2016, 46, 2999-3011.	2.7	41
60	IFPA Gabor Than Award Lecture: Recognition of placental failure is key to saving babies' lives. <i>Placenta</i> , 2015, 36, S20-S28.	0.7	40
61	Syncytial nuclear aggregates in normal placenta show increased nuclear condensation, but apoptosis and cytoskeletal redistribution are uncommon. <i>Placenta</i> , 2013, 34, 449-455.	0.7	38
62	Is regional anaesthesia better than general anaesthesia for caesarean section?. <i>Journal of Obstetrics and Gynaecology</i> , 2006, 26, 433-434.	0.4	36
63	Identifying placental dysfunction in women with reduced fetal movements can be used to predict patients at increased risk of pregnancy complications. <i>Medical Hypotheses</i> , 2011, 76, 17-20.	0.8	36
64	Factors influencing health behaviour change during pregnancy: a systematic review and meta-synthesis. <i>Health Psychology Review</i> , 2021, 15, 613-632.	4.4	35
65	Placental Features of Late-Onset Adverse Pregnancy Outcome. <i>PLoS ONE</i> , 2015, 10, e0129117.	1.1	34
66	Placental dysfunction is associated with altered microRNA expression in pregnant women with low folate status. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600646.	1.5	33
67	Saving babies' lives project impact and results evaluation (SPiRE): a mixed methodology study. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 43.	0.9	33
68	Post-mortem examination after stillbirth: views of UK-based practitioners. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2012, 162, 33-37.	0.5	31
69	Classification systems for causes of stillbirth and neonatal death, 2009–2014: an assessment of alignment with characteristics for an effective global system. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 269.	0.9	31
70	Continuous objective recording of fetal heart rate and fetal movements could reliably identify fetal compromise, which could reduce stillbirth rates by facilitating timely management. <i>Medical Hypotheses</i> , 2014, 83, 410-417.	0.8	30
71	Marvellous to mediocre: findings of national survey of UK practice and provision of care in pregnancies after stillbirth or neonatal death. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 101.	0.9	30
72	Care of pregnant women with decreased fetal movements: Update of a clinical practice guideline for Australia and New Zealand. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2018, 58, 463-468.	0.4	30

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73	Healthcare and wider societal implications of stillbirth: a population-based cost-of-illness study. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 108-117.	1.1	29
74	The structure and utility of the placental pathology report. Apmis, 2018, 126, 638-646.	0.9	27
75	Biochemical tests of placental function versus ultrasound assessment of fetal size for stillbirth and small-for-gestational-age infants. The Cochrane Library, 2019, 2019, CD012245.	1.5	27
76	Do medical certificates of stillbirth provide accurate and useful information regarding the cause of death?. Paediatric and Perinatal Epidemiology, 2012, 26, 117-123.	0.8	26
77	The Midland and North of England Stillbirth Study (MiNESS). BMC Pregnancy and Childbirth, 2014, 14, 171.	0.9	26
78	A stochastic model for early placental development. Journal of the Royal Society Interface, 2014, 11, 20140149.	1.5	26
79	Placental PHLDA2 expression is increased in cases of fetal growth restriction following reduced fetal movements. BMC Medical Genetics, 2016, 17, 17.	2.1	26
80	Umbilical cord characteristics and their association with adverse pregnancy outcomes: A systematic review and meta-analysis. PLoS ONE, 2020, 15, e0239630.	1.1	26
81	Prediction of stillbirth: an umbrella review of evaluation of prognostic variables. BJOG: an International Journal of Obstetrics and Gynaecology, 2021, 128, 238-250.	1.1	26
82	Hypoxia and oxidative stress induce sterile placental inflammation in vitro. Scientific Reports, 2021, 11, 7281.	1.6	26
83	Review: The effects of oxygen on normal and pre-eclamptic placental tissue – insights from metabolomics. Placenta, 2011, 32, S119-S124.	0.7	25
84	The effect of high glucose on lipid metabolism in the human placenta. Scientific Reports, 2019, 9, 14114.	1.6	25
85	No. 369-Management of Pregnancy Subsequent to Stillbirth. Journal of Obstetrics and Gynaecology Canada, 2018, 40, 1669-1683.	0.3	24
86	A Case of Intrauterine Growth Restriction in Association with Placental Mesenchymal Dysplasia with Abnormal Placental Lymphatic Development. Placenta, 2009, 30, 654-657.	0.7	23
87	A randomised controlled trial comparing standard or intensive management of reduced fetal movements after 36 weeks gestation-a feasibility study. BMC Pregnancy and Childbirth, 2013, 13, 95.	0.9	23
88	Use of biochemical tests of placental function for improving pregnancy outcome. The Cochrane Library, 2015, 2015, CD011202.	1.5	23
89	Universal third-trimester ultrasonic screening using fetal macrosomia in the prediction of adverse perinatal outcome: A systematic review and meta-analysis of diagnostic test accuracy. PLoS Medicine, 2020, 17, e1003190.	3.9	23
90	Interventions for supporting parents' decisions about autopsy after stillbirth. The Cochrane Library, 2013, , CD009932.	1.5	21

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91	Characteristics of a global classification system for perinatal deaths: a Delphi consensus study. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 223.	0.9	21
92	Studies of the dynamics of nuclear clustering in human syncytiotrophoblast. <i>Reproduction</i> , 2016, 151, 657-671.	1.1	21
93	Understanding the associations and significance of fetal movements in overweight or obese pregnant women: a systematic review. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 13-24.	1.3	21
94	Maternal sleep practices and stillbirth: Findings from an international case-control study. <i>Birth</i> , 2019, 46, 344-354.	1.1	21
95	Third trimester placental volume and biometry measurement: A method-development study. <i>Placenta</i> , 2016, 42, 51-58.	0.7	20
96	Assessing the quality of bereavement care after perinatal death: development and piloting of a questionnaire to assess parents' experiences. <i>Journal of Obstetrics and Gynaecology</i> , 2017, 37, 931-936.	0.4	19
97	Can promoting awareness of fetal movements and focusing interventions reduce fetal mortality? A stepped-wedge cluster randomised trial (AFFIRM). <i>BMJ Open</i> , 2017, 7, e014813.	0.8	19
98	Duration and method of tissue storage alters placental morphology – Implications for clinical and research practice. <i>Placenta</i> , 2013, 34, 1116-1119.	0.7	18
99	Evaluation of the quality of guidelines for the management of reduced fetal movements in UK maternity units. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 54.	0.9	18
100	Identification of the functional pathways altered by placental cell exposure to high glucose: lessons from the transcript and metabolite interactome. <i>Scientific Reports</i> , 2018, 8, 5270.	1.6	18
101	Care prior to and during subsequent pregnancies following stillbirth for improving outcomes. <i>The Cochrane Library</i> , 2018, 2018, CD012203.	1.5	18
102	Increased placental macrophages and a pro-inflammatory profile in placentas and maternal serum in infants with a decreased growth rate in the third trimester of pregnancy. <i>American Journal of Reproductive Immunology</i> , 2020, 84, e13267.	1.2	18
103	Chronic histiocytic intervillitis: A breakdown in immune tolerance comparable to allograft rejection?. <i>American Journal of Reproductive Immunology</i> , 2021, 85, e13373.	1.2	18
104	Associations between social and behavioural factors and the risk of late stillbirth – findings from the Midland and North of England Stillbirth case-control study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2021, 128, 704-713.	1.1	18
105	Parents' experiences of care offered after stillbirth: An international online survey of high and middle-income countries. <i>Birth</i> , 2021, 48, 366-374.	1.1	18
106	Pandemic stress and SARS-CoV-2 infection are associated with pathological changes at the maternal-fetal interface. <i>Placenta</i> , 2021, 115, 37-44.	0.7	18
107	Does altered oxygenation or reactive oxygen species alter cell turnover of BeWo choriocarcinoma cells?. <i>Reproductive BioMedicine Online</i> , 2009, 18, 111-119.	1.1	17
108	Maternal perception of fetal movements in late pregnancy is affected by type and duration of fetal movement. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2016, 29, 2145-2150.	0.7	17

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109	Excessive fetal movements are a sign of fetal compromise which merits further examination. <i>Medical Hypotheses</i> , 2018, 111, 19-23.	0.8	17
110	Antenatal placental assessment in the prediction of adverse pregnancy outcome after reduced fetal movement. <i>PLoS ONE</i> , 2018, 13, e0206533.	1.1	17
111	Placental expression of anti-angiogenic proteins in mirror syndrome: A case report. <i>Placenta</i> , 2012, 33, 528-531.	0.7	16
112	Analysis of syncytial nuclear aggregates in preeclampsia shows increased sectioning artefacts and decreased inter-villous bridges compared to healthy placentas. <i>Placenta</i> , 2013, 34, 1251-1254.	0.7	16
113	PARENTS 2 study protocol: pilot of Parentsâ€™ Active Role and ENGagement in the review of Their Stillbirth/perinatal death. <i>BMJ Open</i> , 2018, 8, e020164.	0.8	16
114	Can risk prediction models help us individualise stillbirth prevention? A systematic review and critical appraisal of published risk models. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2021, 128, 214-224.	1.1	15
115	The kynurenine pathway; A new target for treating maternal features of preeclampsia?. <i>Placenta</i> , 2019, 84, 44-49.	0.7	14
116	â€˜Fetal sideâ€™ of the placenta: anatomical mis-annotation of carbon particle â€˜transferâ€™ across the human placenta. <i>Nature Communications</i> , 2021, 12, 7049.	5.8	14
117	A Systematic Review of the Safety of Blocking the IL-1 System in Human Pregnancy. <i>Journal of Clinical Medicine</i> , 2022, 11, 225.	1.0	14
118	Understanding pregnancy as a teachable moment for behaviour change: a comparison of the COM-B and teachable moments models. <i>Health Psychology and Behavioral Medicine</i> , 2022, 10, 41-59.	0.8	14
119	Stillbirth â€˜ a challenge for the 21st century. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 388.	0.9	13
120	Association of Supine Going-to-Sleep Position in Late Pregnancy With Reduced Birth Weight. <i>JAMA Network Open</i> , 2019, 2, e1912614.	2.8	13
121	Effects of hydroxychloroquine on the human placentaâ€™ Findings from in vitro experimental data and a systematic review. <i>Reproductive Toxicology</i> , 2019, 87, 50-59.	1.3	13
122	Universal late pregnancy ultrasound screening to predict adverse outcomes in nulliparous women: a systematic review and cost-effectiveness analysis. <i>Health Technology Assessment</i> , 2021, 25, 1-190.	1.3	13
123	Stillbirth rates, service outcomes and costs of implementing NHS Englandâ€™s Saving Babiesâ€™ Lives care bundle in maternity units in England: A cohort study. <i>PLoS ONE</i> , 2021, 16, e0250150.	1.1	13
124	Immunomodulatory Therapy Reduces the Severity of Placental Lesions in Chronic Histiocytic Intervillositis. <i>Frontiers in Medicine</i> , 2021, 8, 753220.	1.2	13
125	PARENTS 2 Study: a qualitative study of the views of healthcare professionals and stakeholders on parental engagement in the perinatal mortality reviewâ€™ from â€˜bottom of the pileâ€™ to joint learning. <i>BMJ Open</i> , 2018, 8, e023792.	0.8	12
126	Research priorities and potential methodologies to inform care in subsequent pregnancies following stillbirth: a web-based survey of healthcare professionals, researchers and advocates. <i>BMJ Open</i> , 2019, 9, e028735.	0.8	12

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127	Associations between symptoms of sleep-disordered breathing and maternal sleep patterns with late stillbirth: Findings from an individual participant data meta-analysis. <i>PLoS ONE</i> , 2020, 15, e0230861.	1.1	12
128	Kynurenine Relaxes Arteries of Normotensive Women and Those With Preeclampsia. <i>Circulation Research</i> , 2021, 128, 1679-1693.	2.0	12
129	The effect of senior obstetric presence on maternal and neonatal outcomes in <sc>UK NHS</sc> maternity units: a systematic review and meta-analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2017, 124, 1321-1330.	1.1	11
130	A better understanding of the association between maternal perception of foetal movements and late stillbirth—findings from an individual participant data meta-analysis. <i>BMC Medicine</i> , 2021, 19, 267.	2.3	11
131	Measures of anxiety, depression and stress in the antenatal and perinatal period following a stillbirth or neonatal death: a multicentre cohort study. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 818.	0.9	11
132	The treatment of severe hypertension in pregnancy: a review of current practice and knowledge in West-Midlands maternity units. <i>Journal of Obstetrics and Gynaecology</i> , 2004, 24, 897-898.	0.4	10
133	An unusual cause of urinary retention in early pregnancy. <i>American Journal of Obstetrics and Gynecology</i> , 2004, 191, 364-365.	0.7	10
134	Women's experiences of continuous fetal monitoring – a mixed-methods systematic review. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2017, 96, 1404-1413.	1.3	10
135	“They told me all mothers have worries”, stillborn mother's experiences of having a “gut instinct” that something is wrong in pregnancy: Findings from an international case-control study. <i>Midwifery</i> , 2018, 62, 171-176.	1.0	10
136	Can information regarding the index stillbirth determine risk of adverse outcome in a subsequent pregnancy? Findings from a single-center cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1326-1335.	1.3	10
137	The potential role of the E SRRG pathway in placental dysfunction. <i>Reproduction</i> , 2021, 161, R45-R60.	1.1	10
138	Reduced fetal movement intervention Trial-2 (ReMIT-2): protocol for a pilot randomised controlled trial of standard care informed by the result of a placental growth factor (PlGF) blood test versus standard care alone in women presenting with reduced fetal movement at or after 36+0 weeks gestation. <i>Trials</i> , 2018, 19, 531.	0.7	9
139	Evaluating the accuracy and precision of sonographic fetal weight estimation models in extremely early-onset fetal growth restriction. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2020, 99, 364-373.	1.3	9
140	Assessment of the quality, content and perceived utility of local maternity guidelines in hospitals in England implementing the saving babies™ lives care bundle to reduce stillbirth. <i>BMJ Open Quality</i> , 2020, 9, e000756.	0.4	9
141	Placental Morphology and Cellular Characteristics in Stillbirths in Women With Diabetes and Unexplained Stillbirths. <i>Archives of Pathology and Laboratory Medicine</i> , 2021, 145, 82-89.	1.2	9
142	The Cerebro Placental Ratio as indicator for delivery following perception of reduced fetal movements, protocol for an international cluster randomised clinical trial; the CEPRA study. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 285.	0.9	9
143	A systematic scoping review to identify the design and assess the performance of devices for antenatal continuous fetal monitoring. <i>PLoS ONE</i> , 2020, 15, e0242983.	1.1	9
144	Investigations following stillbirth - which tests are most useful and cost effective?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2011, 96, Fa135-Fa135.	1.4	8

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145	A case of confined placental mosaicism with double trisomy associated with stillbirth. <i>Placenta</i> , 2011, 32, 699-703.	0.7	8
146	A high-throughput colorimetric-assay for monitoring glucose consumption by cultured trophoblast cells and placental tissue. <i>Placenta</i> , 2012, 33, 949-951.	0.7	8
147	Professionals' views of fetal-monitoring support the development of devices to provide objective longer-term assessment of fetal wellbeing. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2016, 29, 1680-1686.	0.7	8
148	Women's experiences of being invited to participate in a case-control study of stillbirth - findings from the Midlands and North of England Stillbirth Study. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 317.	0.9	8
149	When the Fetus Goes Still and the Birth Is Tragic. <i>Obstetrics and Gynecology Clinics of North America</i> , 2020, 47, 183-196.	0.7	8
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