

Diogo Ayres-de-Campos

List of Publications by Year in descending order

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134
papers

5,078
citations

134610

34
h-index

116156

66
g-index

139
all docs

139
docs citations

139
times ranked

3965
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical exercise at term for enhancing the spontaneous onset of labor: a randomized clinical trial. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2022, 35, 775-779.	0.7	7
2	Sonographic knowledge of occiput position to decrease failed operative vaginal delivery: a systematic review and meta-analysis of randomized controlled trials. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 226, 499-509.	0.7	6
3	European Guidelines on Perinatal Care - Oxytocin for induction and augmentation of labor. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2022, 35, 7166-7172.	0.7	6
4	Use of external cephalic version in Portuguese public hospitals. <i>International Journal of Gynecology and Obstetrics</i> , 2022, , .	1.0	0
5	Provision of antenatal care in Europe-A scientific study commissioned by European Board and College of Obstetrics and Gynaecology (EBCOG). <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2022, 272, 30-36.	0.5	4
6	Maternal morbidity and mortality due to placenta accreta spectrum disorders. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2021, 72, 84-91.	1.4	33
7	External cephalic version: Predictors of success and influence on caesarean rates. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 256, 211-214.	0.5	3
8	Transabdominal and transperineal ultrasound vs routine care before instrumental vaginal delivery “ A randomized controlled trial. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1075-1081.	1.3	15
9	Can fetal heart rate variability obtained from cardiotocography provide the same diagnostic value like from electrophysiological interbeat intervals?. <i>Physiological Measurement</i> , 2021, 42, 015006.	1.2	6
10	Intrapartum ultrasound before instrumental vaginal delivery: We still have room left to grow. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 990-990.	1.3	0
11	FIGO (International Federation of Gynecology and Obstetrics) initiative on fetal growth: Best practice advice for screening, diagnosis, and management of fetal growth restriction. <i>International Journal of Gynecology and Obstetrics</i> , 2021, 152, 3-57.	1.0	188
12	Equity in coronavirus disease 2019 vaccine development and deployment. <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 423-427.	0.7	34
13	EBCOG position statement on COVID-19 vaccination for pregnant and breastfeeding women. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 262, 256-258.	0.5	33
14	Maternal outcomes and risk factors for COVID-19 severity among pregnant women. <i>Scientific Reports</i> , 2021, 11, 13898.	1.6	77
15	Intrapartum Fetal Monitoring. , 2021, , 389-397.		0
16	Prevalence of SARS-CoV-2 infection in asymptomatic pregnant women and their partners in a tertiary care hospital in Portugal. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020, , 1-2.	0.7	1
17	Global interim guidance on coronavirus disease 2019 (COVID-19) during pregnancy and puerperium from FIGO and allied partners: Information for healthcare professionals. <i>International Journal of Gynecology and Obstetrics</i> , 2020, 149, 273-286.	1.0	220
18	Premature or Small for Gestational Age Discrimination: International Multicenter Trial Protocol for Classification of the Low-Birth-Weight Newborn Through the Optical Properties of the Skin. <i>JMIR Research Protocols</i> , 2020, 9, e16477.	0.5	7

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19	Fetal electrocardiography ST-segment analysis for intrapartum monitoring: a critical appraisal of conflicting evidence and a way forward. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 221, 577-601.e11.	0.7	16
20	Effect of simulation-based training on the accuracy of fetal head position determination in labor. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2019, 242, 68-70.	0.5	3
21	<scp>FIGO</scp> classification for the clinical diagnosis of placenta accreta spectrum disorders. <i>International Journal of Gynecology and Obstetrics</i> , 2019, 146, 20-24.	1.0	312
22	Affordable and low-maintenance obstetric devices. <i>International Journal of Gynecology and Obstetrics</i> , 2019, 146, 25-28.	1.0	10
23	Computerized analysis of cardiotocograms and ST signals is associated with significant reductions in hypoxic-ischemic encephalopathy and cesarean delivery: an observational study in 38,466 deliveries. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 220, 269.e1-269.e8.	0.7	18
24	FIGO consensus guidelines on placenta accreta spectrum disorders: Introduction. <i>International Journal of Gynecology and Obstetrics</i> , 2018, 140, 261-264.	1.0	142
25	Evolution of linear and nonlinear fetal heart rate indices throughout pregnancy in appropriate, small for gestational age and preterm fetuses: A cohort study. <i>Computer Methods and Programs in Biomedicine</i> , 2018, 153, 191-199.	2.6	17
26	International survey of practices used in the diagnosis and management of placenta accreta spectrum disorders. <i>International Journal of Gynecology and Obstetrics</i> , 2018, 140, 307-311.	1.0	33
27	FIGO position paper: how to stop the caesarean section epidemic. <i>Lancet</i> , The, 2018, 392, 1286-1287.	6.3	107
28	Electronic fetal monitoring or cardiotocography, 50 years later: what's in a name?. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 218, 545-546.	0.7	25
29	SisPorto 4.0 – computer analysis following the 2015 FIGO Guidelines for intrapartum fetal monitoring. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2017, 30, 62-67.	0.7	31
30	Monitoring fetal maturation objectives, techniques and indices of autonomic function. <i>Physiological Measurement</i> , 2017, 38, R61-R88.	1.2	45
31	Cardiotocographic parameters in small-for-gestational-age fetuses: How do they vary from normal at different gestational ages? A study of 11687 fetuses from 25 to 40 weeks of pregnancy. <i>Journal of Obstetrics and Gynaecology Research</i> , 2017, 43, 476-485.	0.6	13
32	Central Fetal Monitoring With and Without Computer Analysis. <i>Obstetrics and Gynecology</i> , 2017, 129, 83-90.	1.2	49
33	Gender-specific evolution of fetal heart rate variability throughout gestation: A study of 8823 cases. <i>Early Human Development</i> , 2017, 115, 38-45.	0.8	24
34	Simultaneous monitoring of maternal and fetal heart rate variability during labor in relation with fetal gender. <i>Developmental Psychobiology</i> , 2017, 59, 832-839.	0.9	8
35	Linear and non-linear analysis of uterine contraction signals obtained with tocodynamometry in prediction of operative vaginal delivery. <i>Journal of Perinatal Medicine</i> , 2017, 45, 327-332.	0.6	4
36	Longitudinal changes of cardiotocographic parameters throughout pregnancy: a prospective cohort study comparing small-for-gestational-age and normal fetuses from 24 to 40 weeks. <i>Journal of Perinatal Medicine</i> , 2017, 45, 493-501.	0.6	13

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37	Agreement and accuracy using the FIGO, ACOG and NICE cardiotocography interpretation guidelines. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2017, 96, 166-175.	1.3	60
38	The impact of migration on women's mental health in the postpartum period. <i>Revista De Saude Publica</i> , 2016, 50, .	0.7	20
39	Longitudinal evaluation of computerized cardiotocographic parameters throughout pregnancy in normal fetuses: a prospective cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 1143-1152.	1.3	20
40	Electrocardiography versus photoplethysmography in assessment of maternal heart rate variability during labor. <i>SpringerPlus</i> , 2016, 5, 1079.	1.2	15
41	Linear and Nonlinear Analysis of Fetal Heart Rate Variability. , 2016, , 119-132.		4
42	Interobserver agreement in CTG interpretation using the 2015 FIGO guidelines for intrapartum fetal monitoring. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2016, 205, 27-31.	0.5	33
43	Intrapartum fetal surveillance. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2016, 30, 1-2.	1.4	2
44	Corrigendum to "FIGO consensus guidelines on intrapartum fetal monitoring: Adjunctive technologies" [Int J Gynecol Obstet 131 (2015) 25-9]. <i>International Journal of Gynecology and Obstetrics</i> , 2016, 133, 131-131.	1.0	0
45	Gender-specific reference charts for cardiotocographic parameters throughout normal pregnancy: a retrospective cross-sectional study of 9701 fetuses. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2016, 199, 102-107.	0.5	18
46	Corrigendum to "FIGO consensus guidelines on intrapartum fetal monitoring: Cardiotocography" [Int J Gynecol Obstet 131 (2015) 13-24]. <i>International Journal of Gynecology and Obstetrics</i> , 2016, 133, 130-130.	1.0	4
47	Technical characteristics of current cardiotocographic monitors. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2016, 30, 22-32.	1.4	14
48	Computer analysis of maternal fetal heart rate recordings during labor in relation with maternal fetal attachment and prediction of newborn acidemia. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2016, 29, 1440-1444.	0.7	7
49	Computer analysis of foetal monitoring signals. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2016, 30, 68-78.	1.4	30
50	Toward the improvement in fetal monitoring during labor with the inclusion of maternal heart rate analysis. <i>Medical and Biological Engineering and Computing</i> , 2016, 54, 691-699.	1.6	14
51	Introduction: Why is intrapartum foetal monitoring necessary " Impact on outcomes and interventions. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2016, 30, 3-8.	1.4	14
52	FIGO consensus guidelines on intrapartum fetal monitoring: Physiology of fetal oxygenation and the main goals of intrapartum fetal monitoring. <i>International Journal of Gynecology and Obstetrics</i> , 2015, 131, 5-8.	1.0	92
53	Improvements in fetal heart rate analysis by the removal of maternal-fetal heart rate ambiguities. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 301.	0.9	14
54	Lowered national cesarean section rates after a concerted action. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 391-398.	1.3	26

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55	Sex differences in the fetal heart rate variability indices of twins. <i>Journal of Perinatal Medicine</i> , 2015, 43, 221-225.	0.6	11
56	FIGO consensus guidelines on intrapartum fetal monitoring: Introduction. <i>International Journal of Gynecology and Obstetrics</i> , 2015, 131, 3-4.	1.0	35
57	FIGO consensus guidelines on intrapartum fetal monitoring: Cardiotocography. <i>International Journal of Gynecology and Obstetrics</i> , 2015, 131, 13-24.	1.0	551
58	FIGO consensus guidelines on intrapartum fetal monitoring: Adjunctive technologies. <i>International Journal of Gynecology and Obstetrics</i> , 2015, 131, 25-29.	1.0	53
59	On the evidence for intrapartum fetal monitoring with <sc>ECG</sc>â€<sc>ST</sc> analysis. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 117-118.	1.3	1
60	Comparison of the effect of different sampling modes on computer analysis of cardiotocograms. <i>Computers in Biology and Medicine</i> , 2015, 64, 62-66.	3.9	11
61	Obesity and the challenges of caesarean delivery: Prevention and management of wound complications. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2015, 29, 406-414.	1.4	13
62	Assessing maternal healthcare inequities among migrants: a qualitative study. <i>Cadernos De Saude Publica</i> , 2014, 30, 333-340.	0.4	20
63	A critical appraisal of the evidence for using cardiotocography plus <sc>ECG ST</sc> interval analysis for fetal surveillance in labor. Part I: the randomized controlled trials. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2014, 93, 556-568.	1.3	22
64	A critical appraisal of the evidence for using cardiotocography plus <sc>ECG ST</sc> interval analysis for fetal surveillance in labor. Part <sc>II</sc>: the metaâ€analyses. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2014, 93, 571-586.	1.3	41
65	Differences between external and internal fetal heart rate monitoring during the second stage of labor: a prospective observational study. <i>Journal of Perinatal Medicine</i> , 2014, 42, 493-498.	0.6	8
66	Complexity-loss in fetal heart rate dynamics during labor as a potential biomarker of acidemia. <i>Early Human Development</i> , 2014, 90, 67-71.	0.8	25
67	Development and evaluation of an algorithm for computer analysis of maternal heart rate during labor. <i>Computers in Biology and Medicine</i> , 2014, 49, 30-35.	3.9	15
68	Migrant Womenâ€™s Perceptions of Healthcare During Pregnancy and Early Motherhood: Addressing the Social Determinants of Health. <i>Journal of Immigrant and Minority Health</i> , 2014, 16, 719-723.	0.8	30
69	Fetal behavioral dynamics in cephalic versus breech presentations. <i>Developmental Psychobiology</i> , 2014, 56, 1595-1600.	0.9	5
70	The effect of gender, gestational age and behavioral states on fetal heart rate variability. , 2014, , .		2
71	Obstetric care in a migrant population with free access to health care. <i>International Journal of Gynecology and Obstetrics</i> , 2014, 126, 244-247.	1.0	32
72	Maternal Healthcare in Migrants: A Systematic Review. <i>Maternal and Child Health Journal</i> , 2013, 17, 1346-1354.	0.7	178

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73	Comparison of real beat-to-beat signals with commercially available 4ÂHz sampling on the evaluation of foetal heart rate variability. <i>Medical and Biological Engineering and Computing</i> , 2013, 51, 665-676.	1.6	42
74	Gender-specific heart rate dynamics in severe intrauterine growth-restricted fetuses. <i>Early Human Development</i> , 2013, 89, 431-437.	0.8	23
75	A model for educational simulation of the effect of oxytocin on uterine contractions. <i>Medical Engineering and Physics</i> , 2013, 35, 524-531.	0.8	7
76	An overview of central fetal monitoring systems in labour. <i>Journal of Perinatal Medicine</i> , 2013, 41, 93-99.	0.6	38
77	Human factors affecting the interpretation of fetal heart rate tracings. <i>Current Opinion in Obstetrics and Gynecology</i> , 2012, 24, 84-88.	0.9	29
78	A model for educational simulation of the evolution of uterine contractions during labor. <i>Computer Methods and Programs in Biomedicine</i> , 2012, 107, 242-247.	2.6	14
79	Maternal heart rate analysis during labor. Has the time come for computerized analysis?. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2012, 91, 1474-1474.	1.3	3
80	Poor reliability of visual analysis of fetal heart rate tracings: what should be done about it?. <i>American Journal of Obstetrics and Gynecology</i> , 2012, 206, e6.	0.7	1
81	Self-perceived impact of simulation-based training on the management of real-life obstetrical emergencies. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2011, 159, 72-76.	0.5	31
82	The limits of agreement and the intraclass correlation coefficient may be inconsistent in the interpretation of agreement. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 264-269.	2.4	83
83	Observer reliability and agreement: differences, difficulties, and controversies. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 702.	2.4	2
84	Erratum to "The limits of agreement and the intraclass correlation coefficient may be inconsistent in the interpretation of agreement" [J Clin Epidemiol 2011;64(3):264-269]. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 703.	2.4	1
85	Erratum to "The limits of agreement and the intraclass correlation coefficient may be inconsistent in the interpretation of agreement" [J Clin Epidemiol 2011;64:264-269]. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 1049.	2.4	0
86	Knowledge of Adverse Neonatal Outcome Alters Clinicians' Interpretation of the Intrapartum Cardiotocograph. <i>Obstetrical and Gynecological Survey</i> , 2011, 66, 673-675.	0.2	0
87	Complexity and categorical analysis may improve the interpretation of agreement studies using continuous variables. <i>Journal of Evaluation in Clinical Practice</i> , 2011, 17, 511-514.	0.9	4
88	Knowledge of adverse neonatal outcome alters clinicians' interpretation of the intrapartum cardiotocograph. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 978-984.	1.1	42
89	Sustaining simulation training programmes " experience from maternity care. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 22-26.	1.1	23
90	Comparison of experts and computer analysis in fetal heart rate interpretation: we need to agree on what agreement is. <i>American Journal of Obstetrics and Gynecology</i> , 2011, 204, e11-e12.	0.7	2

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91	Audit of a fetal central monitoring station in a clinical setting. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2011, 24, 1249-1253.	0.7	6
92	The persistent challenge of foetal heart rate monitoring. <i>Current Opinion in Obstetrics and Gynecology</i> , 2010, 22, 104-109.	0.9	27
93	A randomised clinical trial of intrapartum fetal monitoring with computer analysis and alerts versus previously available monitoring. <i>BMC Pregnancy and Childbirth</i> , 2010, 10, 71.	0.9	32
94	An intrauterine pressure generator for educational simulation of labour and delivery. <i>Medical Engineering and Physics</i> , 2010, 32, 740-745.	0.8	17
95	Access to computerised analysis of intrapartum cardiotocographs improves clinicians' prediction of newborn umbilical artery blood pH. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2010, 117, 1288-1293.	1.1	20
96	Comparison of a computer system evaluation of intrapartum cardiotocographic events and a consensus of clinicians. <i>Journal of Perinatal Medicine</i> , 2010, 38, 191-5.	0.6	28
97	A Model for Educational Simulation of Hemodynamic Transitions at Birth. <i>Pediatric Research</i> , 2010, 67, 158-165.	1.1	15
98	Twenty-five years after the FIGO guidelines for the use of fetal monitoring: Time for a simplified approach?. <i>International Journal of Gynecology and Obstetrics</i> , 2010, 110, 1-6.	1.0	69
99	Sex differences in linear and complex fetal heart rate dynamics of normal and academic fetuses in the minutes preceding delivery. <i>Journal of Perinatal Medicine</i> , 2009, 37, 168-76.	0.6	35
100	Prediction of neonatal acidemia by computer analysis of fetal heart rate and ST event signals. <i>American Journal of Obstetrics and Gynecology</i> , 2009, 201, 464.e1-464.e6.	0.7	56
101	Policies for manual removal of placenta at vaginal delivery: variations in timing within Europe. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2009, 116, 119-124.	1.1	28
102	Agreement on cardiotocogram interpretation and clinical decision using the STAN guidelines. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2009, 116, 1540-1541.	1.1	1
103	Skin adhesive versus subcuticular suture for perineal skin repair after episiotomy – a randomized controlled trial. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2009, 88, 660-666.	1.3	31
104	Skin Adhesive Versus Subcuticular Suture for Perineal Skin Repair After Episiotomy: A Randomized Controlled Trial. <i>Obstetrical and Gynecological Survey</i> , 2009, 64, 582-583.	0.2	0
105	Assessment and reporting of the reproducibility of fetal heart rate monitoring. <i>American Journal of Obstetrics and Gynecology</i> , 2008, 198, 343.	0.7	0
106	Linear and complex heart rate dynamics vary with sex in relation to fetal behavioural states. <i>Early Human Development</i> , 2008, 84, 433-439.	0.8	55
107	Omniview-SisPorto® 3.5 – a central fetal monitoring station with online alerts based on computerized cardiotocogram+ST event analysis. <i>Journal of Perinatal Medicine</i> , 2008, 36, 260-4.	0.6	71
108	Impact of Labor and Delivery Simulation Classes in Undergraduate Medical Learning. <i>Medical Education Online</i> , 2008, 13, 14.	1.1	5

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109	Frequency Domain and Entropy Analysis of Fetal Heart Rate: Appealing Tools for Fetal Surveillance and Pharmacodynamic Assessment of Drugs. <i>Cardiovascular & Hematological Disorders Drug Targets</i> , 2008, 8, 91-98.	0.2	9
110	Premature Rupture of Membranes at 20 Weeks: Report of a Successful Outcome after Transcervical Application of Fibrin Glue. <i>Fetal Diagnosis and Therapy</i> , 2007, 22, 14-17.	0.6	8
111	Variations in policies for management of the third stage of labour and the immediate management of postpartum haemorrhage in Europe. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2007, 114, 845-854.	1.1	126
112	Computer quantification of short-term variability as an adjunct to fetal electrocardiographic monitoring. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2007, 114, 1445-1446.	1.1	5
113	Linear and nonlinear analysis of heart rate patterns associated with fetal behavioral states in the antepartum period. <i>Early Human Development</i> , 2007, 83, 585-591.	0.8	79
114	The Modified Misgav-Ladach versus the Pfannenstiel-Kerr Technique for Cesarean Section: A Randomized Trial. <i>Obstetrical and Gynecological Survey</i> , 2006, 61, 10-12.	0.2	0
115	Linear and nonlinear fetal heart rate analysis of normal and acidemic fetuses in the minutes preceding delivery. <i>Medical and Biological Engineering and Computing</i> , 2006, 44, 847-855.	1.6	93
116	Internal versus external intrapartum foetal heart rate monitoring: the effect on linear and nonlinear parameters. <i>Physiological Measurement</i> , 2006, 27, 307-319.	1.2	61
117	The modified Misgav-Ladach versus the Pfannenstiel-Kerr technique for cesarean section: a randomized trial. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2005, 84, 878-882.	1.3	38
118	Prediction of neonatal state by computer analysis of fetal heart rate tracings: the antepartum arm of the SisPorto® multicentre validation study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2005, 118, 52-60.	0.5	64
119	How should success be defined when attempting medical resolution of first-trimester missed abortion?. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2005, 118, 71-76.	0.5	33
120	Comparison of fetal heart rate baseline estimation by SisPorto® 2.01 and a consensus of clinicians. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2004, 117, 174-178.	0.5	34
121	Can the reproducibility of fetal heart rate baseline estimation be improved?. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2004, 112, 49-54.	0.5	30
122	Reply to P. Vargas Letter to the Editor: Comparative evaluation of the Misgav Ladach cesarean section with two traditional techniques. The first four years™ experience (published in volume 80, 1). <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2001, 80, 285-285.	1.3	1
123	Further concerns about the National Institute of Child Health and Human Development guidelines for interpretation of electronic fetal heart rate monitoring. <i>American Journal of Obstetrics and Gynecology</i> , 2001, 184, 1587-1588.	0.7	3
124	Sisporto 2.0: A program for automated analysis of cardiotocograms. <i>The Journal of Maternal-fetal Medicine</i> , 2000, 9, 311-318.	0.2	205
125	An interactive web site for research on fetal heart rate monitoring. <i>Obstetrics and Gynecology</i> , 2000, 95, 309-311.	1.2	5
126	Vaginal misoprostol in the management of first-trimester missed abortions. <i>International Journal of Gynecology and Obstetrics</i> , 2000, 71, 53-57.	1.0	29

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127	Sisporto 2.0: A program for automated analysis of cardiotocograms. , 2000, 9, 311.		11
128	Inconsistencies in classification by experts of cardiotocograms and subsequent clinical decision. BJOG: an International Journal of Obstetrics and Gynaecology, 1999, 106, 1307-1310.	1.1	152
129	Early, variable and late decelerations: can a consensus be reached in their identification?. International Journal of Gynecology and Obstetrics, 1999, 65, 305-306.	1.0	17
130	Objective computerized fetal heart rate analysis. International Journal of Gynecology and Obstetrics, 1998, 62, 141-147.	1.0	45
131	Antepartum fetal cerebral hemorrhage not predicted by current surveillance methods in cholestasis or pregnancy. Obstetrics and Gynecology, 1997, 89, 803-804.	1.2	18
132	Evaluation of interobserver agreement of cardiotocograms. International Journal of Gynecology and Obstetrics, 1997, 57, 33-37.	1.0	191
133	Monitoring of cardiac-extracardiac haemodynamics and automated fetal heart rate preceding intrauterine death. European Journal of Obstetrics, Gynecology and Reproductive Biology, 1996, 64, 3-6.	0.5	16
134	Infertility: Inter-observer agreement in analysis of basal body temperature graphs from infertile women. Human Reproduction, 1995, 10, 2010-2016.	0.4	8