Eva K Pressman

List of Publications by Year
in descending order

169	3,474	117453	161609
papers	citations	34 h-index	54 g-index

177	177	177	3701
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Maternal choline intake alters the epigenetic state of fetal cortisolâ€regulating genes in humans. FASEB Journal, 2012, 26, 3563-3574.	0.2	185
2	Maternal stress and affect influence fetal neurobehavioral development.. Developmental Psychology, 2002, 38, 659-668.	1.2	181
3	Maternal choline intake modulates maternal and fetal biomarkers of choline metabolism in humans. American Journal of Clinical Nutrition, 2012, 95, 1060-1071.	2.2	140
4	Risk of COVID-19-related bullying, harassment and stigma among healthcare workers: an analytical cross-sectional global study. BMJ Open, 2020, 10, e046620.	0.8	123
5	SMFM Consult Series #46: Evaluation and management of polyhydramnios. American Journal of Obstetrics and Gynecology, 2018, 219, B2-B8.	0.7	109
6	Prenatal maternal anxiety predicts reduced adaptive immunity in infants. Brain, Behavior, and Immunity, 2013, 32, 21-28.	2.0	100
7	Psychiatric Symptoms and Proinflammatory Cytokines in Pregnancy. Psychosomatic Medicine, 2011, 73, 656-663.	1.3	99
8	What does fetal movement predict about behavior during the first two years of life?. Developmental Psychobiology, 2002, 40, 358-371.	0.9	89
9	Perinatal outcomes in type 2 diabetic patients compared with non-diabetic patients matched by body mass index. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 611-615.	0.7	89
10	Vertical skin incisions and wound complications in the obese parturient. Obstetrics and Gynecology, 2003, 102, 952-956.	1.2	86
11	Fetal neurobehavioral development: Associations with socioeconomic class and fetal sex. Developmental Psychobiology, 1998, 33, 79-91.	0.9	83
12	Maternal Hepcidin Is Associated with Placental Transfer of Iron Derived from Dietary Heme and Nonheme Sources4. Journal of Nutrition, 2012, 142, 33-39.	1.3	77
13	A higher maternal choline intake among thirdâ€trimester pregnant women lowers placental and circulating concentrations of the antiangiogenic factor fmsâ€like tyrosine kinaseâ€1 (sFLT1). FASEB Journal, 2013, 27, 1245-1253.	0.2	77
14	Diurnal cortisol patterns and psychiatric symptoms in pregnancy: Short-term longitudinal study. Biological Psychology, 2014, 96, 35-41.	1.1	75
15	Human red cell Aquaporin CHIP. II. Expression during normal fetal development and in a novel form of congenital dyserythropoietic anemia.. Journal of Clinical Investigation, 1994, 94, 1050-1058.	3.9	65
16	Antenatal origins of individual differences in heart rate. Developmental Psychobiology, 2000, 37, 221-228.	0.9	62
17	Cross-correlation of fetal cardiac and somatic activity as an indicator of antenatal neural development. American Journal of Obstetrics and Gynecology, 2001, 185, 1421-1428.	0.7	57
18	Preterm premature rupture of the membranes and antioxidants: the free radical connection. Journal of Perinatal Medicine, 2002, 30, 447-57.	0.6	56

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19	Prevalence of anemia and associations between neonatal iron status, hepcidin, and maternal iron status among neonates born to pregnant adolescents. Pediatric Research, 2016, 79, 42-48.	1.1	53
20	Fetal state concordance predicts infant state regulation. Early Human Development, 2002, 68, 1-13.	0.8	50
21	Impact of maternal and neonatal iron status on placental transferrin receptor expression in pregnant adolescents. Placenta, 2010, 31, 1010-1014.	0.7	50
22	Iron deficiency and anemia are prevalent in women with multiple gestations. American Journal of Clinical Nutrition, 2016, 104, 1052-1060.	2.2	50
23	Interdisciplinary Simulation-Based Training to Improve Delivery Room Communication. Simulation in Healthcare, 2013, 8, 279-291.	0.7	49
24	Prediction of birth weight by ultrasound in the third trimester. Obstetrics and Gynecology, 2000, 95, 502-506.	1.2	48
25	Prepregnancy Body Mass Index and Gestational Weight Gain Have No Negative Impact on Maternal or Neonatal Iron Status. Reproductive Sciences, 2016, 23, 613-622.	1.1	47
26	Fetal movement detection: Comparison of the Toitu actograph with ultrasound from 20 weeks gestation. , 1999, 8, 237-242.		45
27	Effects of maternal antioxidant supplementation on maternal and fetal antioxidant levels: a randomized, double-blind study. American Journal of Obstetrics and Gynecology, 2003, 189, 1720-1725.	0.7	45
28	Vitamin D status is inversely associated with anemia and serum erythropoietin during pregnancy. American Journal of Clinical Nutrition, 2015, 102, 1088-1095.	2.2	45
29	Vertical Skin Incisions and Wound Complications in the Obese Parturient. Obstetrics and Gynecology, 2003, 102, 952-956.	1.2	44
30	Maternal stress and affect influence fetal neurobehavioral development. Developmental Psychology, 2002, 38, 659-68.	1.2	44
31	Placental CYP27B1 and CYP24A1 Expression in Human Placental Tissue and Their Association With Maternal and Neonatal Calcitropic Hormones. Journal of Clinical Endocrinology and Metabolism, 2014, 99, 1348-1356.	1.8	42
32	Utilization of Iron from an Animal-Based Iron Source Is Greater Than That of Ferrous Sulfate in Pregnant and Nonpregnant Women. Journal of Nutrition, 2010, 140, 2162-2166.	1.3	41
33	Physical properties of the chorioamnion throughout gestation. American Journal of Obstetrics and Gynecology, 2002, 187, 672-675.	0.7	39
34	Leiomyomata uteri, genetic amniocentesis, and the risk of second-trimester spontaneous abortion. American Journal of Obstetrics and Gynecology, 2002, 186, 913-915.	0.7	38
35	Risk factors for wound complications in morbidly obese women undergoing primary cesarean delivery. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1544-1548.	0.7	38
36	Maternal Inflammation at Delivery Affects Assessment of Maternal Iron Status. Journal of Nutrition, 2014, 144, 1524-1532.	1.3	35

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37	Low Vitamin D is Associated With Infections and Proinflammatory Cytokines During Pregnancy. Reproductive Sciences, 2018, 25, 414-423.	1.1	35
38	The Effects of Trauma History and Prenatal Affective Symptoms on Obstetric Outcomes. Journal of Traumatic Stress, 2016, 29, 245-252.	1.0	34
39	Maternal iron status during pregnancy compared with neonatal iron status better predicts placental iron transporter expression in humans. FASEB Journal, 2016, 30, 3541-3550.	0.2	33
40	Inflammatory cytokines and antioxidants in midtrimester amniotic fluid: correlation with pregnancy outcome. American Journal of Obstetrics and Gynecology, 2011, 204, 155.e1-155.e7.	0.7	30
41	Ultrasound screening for fetal aneuploidy using soft markers in the overweight and obese gravida. Prenatal Diagnosis, 2010, 30, 821-826.	1.1	29
42	Placental Expression of the Heme Transporter, Feline Leukemia Virus Subgroup C Receptor, Is related to Maternal Iron Status in Pregnant Adolescents. Journal of Nutrition, 2011, 141, 1267-1272.	1.3	29
43	Placental heme receptor LRP1 correlates with the heme exporter FLVCR1 and neonatal iron status. Reproduction, 2014, 148, 295-302.	1.1	29
44	Morphologic and electrophysiologic characterization of isolated pregnant human myometrial cells. American Journal of Obstetrics and Gynecology, 1988, 159, 1273-1279.	0.7	28
45	Ultrasonographic prediction of birth weight in diabetic pregnancies. Obstetrics and Gynecology, 2002, 99, 740-744.	1.2	28
46	Procalcitonin for prediction of chorioamnionitis in preterm premature rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 2056-2061.	0.7	26
47	Gestational Iron Deficiency Is Associated with Pica Behaviors in Adolescents. Journal of Nutrition, 2014, 144, 1533-1539.	1.3	25
48	A paternally derived inverted duplication of 7q with evidence of a telomeric deletion. , 1997, 68, 76-81.		23
49	Shear Wave Elastography in the Living, Perfused, Post-Delivery Placenta. Ultrasound in Medicine and Biology, 2016, 42, 1282-1288.	0.7	23
50	Elemental content of the placenta: A comparison between two high-risk obstetrical populations, adult women carrying multiples and adolescents carrying singletons. Environmental Research, 2017, 158, 553-565.	3.7	23
51	Prevalence and Risk Factors for Infections in a Pregnant Adolescent Population. Journal of Pediatric and Adolescent Gynecology, 2017, 30, 71-75.	0.3	23
52	Longitudinal changes in serum vitamin D binding protein and free 25-hydroxyvitamin D in a multiracial cohort of pregnant adolescents. Journal of Steroid Biochemistry and Molecular Biology, 2019, 186, 79-88.	1.2	22
53	Predictors of anemia and iron status at birth in neonates born to women carrying multiple fetuses. Pediatric Research, 2018, 84, 199-204.	1.1	21
54	A social media intervention to improve nutrition knowledge and behaviors of low income, pregnant adolescents and adult women. PLoS ONE, 2019, 14, e0223120.	1.1	21

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55	The use of polymerase chain reaction to determine fetal RhD status. American Journal of Obstetrics and Gynecology, 1994, 171, 1047-1051.	0.7	18
56	Vitamin D Status Affects Serum Metabolomic Profiles in Pregnant Adolescents. Reproductive Sciences, 2015, 22, 685-695.	1.1	17
57	Umbilical Cord Hepcidin Concentrations Are Positively Associated with the Variance in Iron Status among Multiple Birth Neonates. Journal of Nutrition, 2018, 148, 1716-1722.	1.3	17
58	Umbilical Cord Serum Ferritin Concentration is Inversely Associated with Umbilical Cord Hemoglobin in Neonates Born to Adolescents Carrying Singletons and Women Carrying Multiples. Journal of Nutrition, 2019, 149, 406-415.	1.3	17
59	Prevention of PPROM: Current and future strategies. Journal of Maternal-Fetal and Neonatal Medicine, 2006, 19, 783-789.	0.7	14
60	Vitamin B12 Status in Pregnant Adolescents and Their Infants. Nutrients, 2019, 11, 397.	1.7	14
61	Iron absorption during pregnancy is underestimated when iron utilization by the placenta and fetus is ignored. American Journal of Clinical Nutrition, 2020, 112, 576-585.	2.2	14
62	Maternal serum alpha-fetoprotein values in type 1 and type 2 diabetic patients. American Journal of Obstetrics and Gynecology, 2008, 199, 135.e1-135.e5.	0.7	13
63	Third trimester ultrasound of fetal pyelectasis: Predictor for postnatal surgery. Journal of Pediatric Urology, 2008, 4, 51-54.	0.6	13
64	Complications of Pregnancy in Adolescents. Seminars in Reproductive Medicine, 2022, 40, 098-106.	0.5	13
65	Vitamin B12 and placental expression of transcobalamin in pregnant adolescents. Placenta, 2016, 45, 1-7.	0.7	12
66	Patterns and Correlates of Self-Reported Physical Activity in a Cohort of Racially Diverse Pregnant Adolescents. Journal of Pediatric and Adolescent Gynecology, 2019, 32, 51-56.	0.3	12
67	Serum Erythroferrone During Pregnancy Is Related to Erythropoietin but Does Not Predict the Risk of Anemia. Journal of Nutrition, 2021, 151, 1824-1833.	1.3	12
68	Umbilical Cord Erythroferrone Is Inversely Associated with Hepcidin, but Does Not Capture the Most Variability in Iron Status of Neonates Born to Teens Carrying Singletons and Women Carrying Multiples. Journal of Nutrition, 2021, 151, 2590-2600.	1.3	12
69	Nutrient Inadequacy Is Prevalent in Pregnant Adolescents, and Prenatal Supplement Use May Not Fully Compensate for Dietary Deficiencies. ICAN: Infant, Child, & Adolescent Nutrition, 2014, 6, 152-159.	0.2	11
70	Pregnancy Induces Transcriptional Activation of the Peripheral Innate Immune System and Increases Oxidative DNA Damage among Healthy Third Trimester Pregnant Women. PLoS ONE, 2012, 7, e46736.	1.1	11
71	The course and outcome of pregnancy in women with nondystrophic myotonias. Muscle and Nerve, 2015, 52, 1013-1015.	1.0	10
72	Complete trisomy 9 in a term fetus: A case report. , 1998, 7, 247-249.		9

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73	Vitamin D mediates the relationship between placental cathelicidin and group B streptococcus colonization during pregnancy. Journal of Reproductive Immunology, 2017, 121, 42-48.	0.8	9
74	Placental Iron Content Is Lower than Previously Estimated and Is Associated with Maternal Iron Status in Women at Greater Risk of Gestational Iron Deficiency and Anemia. Journal of Nutrition, 2022, 152, 737-746.	1.3	9
75	A prospective randomized trial of two solutions for intrapartum amnioinfusion: Effects on fetal electrolytes, osmolality, and acid-base status. American Journal of Obstetrics and Gynecology, 1996, 175, 945-949.	0.7	8
76	Managed care does not lower costs but may result in poorer outcomes for patients with gestational diabetes. American Journal of Obstetrics and Gynecology, 1997, 177, 1035-1037.	0.7	8
77	Effects of Socioeconomic Status and Psychosocial Stress on the Development of the Fetus. Annals of the New York Academy of Sciences, 1999, 896, 356-358.	1.8	8
78	Association of Ultrasound Findings with Decision to Continue Down Syndrome Pregnancies. Public Health Genomics, 2007, 10, 227-230.	0.6	8
79	Gestational Age and Maternal Serum 25-hydroxyvitamin D Concentration Interact to Affect the 24,25-dihydroxyvitamin D Concentration in Pregnant Adolescents. Journal of Nutrition, 2018, 148, 868-875.	1.3	8
80	Fetal movement detection: Comparison of the toitu actograph with ultrasound from 20 weeks gestation. Journal of Maternal-Fetal and Neonatal Medicine, 1999, 8, 237-242.	0.7	7
81	Imaging of the Placenta. Ultrasound Clinics, 2008, 3, 13-22.	0.2	7
82	Placement of laminaria tents does not improve time to delivery in patients undergoing second trimester labor induction with misoprostol. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 928-931.	0.7	7
83	Umbilical Cord Coiling in High-risk Pregnancies: Associations With Determinants of Adverse Birth Outcomes and Iron Status. Pediatric and Developmental Pathology, 2018, 21, 537-547.	0.5	7
84	Training for percutaneous umbilical blood sampling during Maternal Fetal Medicine fellowship in the United States. Prenatal Diagnosis, 2009, 29, 790-793.	1.1	6
85	Predictive role of prenasal thickness and nasal bone for Down syndrome in the second trimester. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2013, 171, 220-224.	0.5	6
86	Timing of induction of labor. Seminars in Perinatology, 2015, 39, 450-458.	1.1	6
87	Science, healthcare system, and government effectiveness perception and COVID-19 vaccination acceptance and hesitancy in a global sample: an analytical cross-sectional analysis. BMJ Open, 2021, 11, e049716.	0.8	6
88	Ultrasonographic Prediction of Birth Weight in Diabetic Pregnancies. Obstetrics and Gynecology, 2002, 99, 740-744.	1.2	5
89	Does transvaginal ultrasound at 13â€“15 weeks improve anatomic survey completion rates in obese gravidas?. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 803-809.	0.7	5
90	Fetal iron uptake from recent maternal diet and the maternal RBC iron pool. American Journal of Clinical Nutrition, 2022, 115, 1069-1079.	2.2	5

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91	Piling it on: Perceived stress and lack of access to resources among US-based LGBTQ+ community members during the COVID-19 pandemic. PLoS ONE, 2022, 17, e0271162.	1.1	5
92	Use of middle cerebral artery peak systolic velocity and intrauterine transfusion for management of twinâ€“twin transfusion and single fetal intrauterine demise. Journal of Maternal-Fetal and Neonatal Medicine, 2006, 19, 819-821.	0.7	4
93	Preterm Prelabor Rupture of Membranes: Outcomes with Expectant Management until 34 versus 35 Weeks. American Journal of Perinatology, 2019, 36, 659-668.	0.6	4
94	The Biopsychosocial Model and Perinatal Health Care: Determinants of Perinatal Care in a Community Sample. Frontiers in Psychiatry, 2021, 12, 746803.	1.3	4
95	Comprehensive assessment of the neurologic system. Journal of Nurse-midwifery, 1995, 40, 163-171.	0.5	3
96	Vitamin D kinetics in nonpregnant and pregnant women after a single oral dose of trideuterated vitamin D3. Journal of Steroid Biochemistry and Molecular Biology, 2022, 216, 106034.	1.2	3
97	Fetal movement detection: Comparison of the Toitu actograph with ultrasound from 20 weeks gestation. , 1999, 8, 237.		2
98	The Delivery Room Communication Checklist. MedEdPORTAL: the Journal of Teaching and Learning Resources, 2014, 10, .	0.5	2
99	Accuracy of sonographic birth weight prediction in obese parturients using the gestation-adjusted projection method. American Journal of Obstetrics and Gynecology, 2006, 195, S76.	0.7	1
100	The impact of epidural analgesia on induced labor outcome. American Journal of Obstetrics and Gynecology, 2006, 195, S120.	0.7	1
101	Latency antibiotics in preterm premature rupture of membranes: Are they still indicated?. American Journal of Obstetrics and Gynecology, 2006, 195, S234.	0.7	1
102	639: Characteristics of women who consent to a training invasive prenatal procedure during second-trimester termination of pregnancy. American Journal of Obstetrics and Gynecology, 2007, 197, S184.	0.7	1
103	643: Training for second-trimester invasive pregnancy procedures in a maternal-fetal medicine fellowship. American Journal of Obstetrics and Gynecology, 2007, 197, S185.	0.7	1
104	345: Effect of maternal obesity on fetal metabolism and growth: a pilot study. American Journal of Obstetrics and Gynecology, 2009, 201, S136.	0.7	1
105	466: Procalcitonin for assessment of chorioamniotis in preterm premature rupture of membranes. American Journal of Obstetrics and Gynecology, 2011, 204, S187.	0.7	1
106	Vaginal bleeding in early pregnancy and circulating markers of thrombin generation. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1479-1482.	0.7	1
107	111: Decreased sleep duration in the third-trimester is not associated with excessive gestational weight gain. American Journal of Obstetrics and Gynecology, 2013, 208, S60-S61.	0.7	1
108	535: Simulation for learning obstetrical skillsâ€“repeated testing and self-efficacy. American Journal of Obstetrics and Gynecology, 2014, 210, S263.	0.7	1

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109	276: Safety in should dystocia: implementation of an injury prevention program improves completeness of documentation. American Journal of Obstetrics and Gynecology, 2019, 220, S196-S197.	0.7	1
110	Maternal Red Blood Cell Catabolism as a Source of Fetal Iron. Current Developments in Nutrition, 2020, 4, nzaa054_041.	0.1	1
111	Letter to the editors re: Giants in Obstetrics and Gynecology Series: a profile of Judith Vaitukaitis, MD, who made possible the early detection of pregnancy. American Journal of Obstetrics and Gynecology, 2020, 222, 287.	0.7	1
112	Fetal neurobehavioral development: Associations with socioeconomic class and fetal sex. , 1998, 33, 79.		1
113	Complete trisomy 9 in a term fetus: A case report. , 1998, 7, 247.		1
114	Nonâ€heme and heme iron absorption during pregnancy. FASEB Journal, 2010, 24, 208.5.	0.2	1
115	Fetal stress markers are lowered by maternal choline intakes exceeding recommendations. FASEB Journal, 2011, 25, .	0.2	1
116	Umbilical cord coiling in adolescent and multiples pregnancies: associations with iron status (636.4). FASEB Journal, 2014, 28, 636.4.	0.2	1
117	Rapid Diagnosis of Trisomy 18 and Dizygosity in Twins Using Fluorescence in Situ Hybridization on Uncultured Amniocytes. Journal of Maternal-Fetal and Neonatal Medicine, 1993, 2, 197-200.	0.7	0
118	Complete trisomy 9 in a term fetus: A case report. Journal of Maternal-Fetal and Neonatal Medicine, 1998, 7, 247-249.	0.7	0
119	Room 220-222, 10/18/2000 10: 30 AM - 12: 00 PM (PD) Noninvasive Fetal Monitoring from Maternal Surface ElectrocardiogramÂ. Anesthesiology, 2000, 93, A-591.	1.3	0
120	Prediction of birth weight by ultrasound in the third trimester: In reply. Obstetrics and Gynecology, 2000, 96, 319-320.	1.2	0
121	75 The effects of oxytocin on maternal blood pressure during induction or augmentation of labor. American Journal of Obstetrics and Gynecology, 2001, 185, S103.	0.7	0
122	Midtrimester amniotic fluid vitamin C levels inversely correlate with interleukin-6 levels. American Journal of Obstetrics and Gynecology, 2003, 189, S169.	0.7	0
123	The benefit of cesarean delivery without labor for infants with antenatally diagnosed gastroschisis. American Journal of Obstetrics and Gynecology, 2003, 189, S217.	0.7	0
124	Fetal blood sampling: is intrahepatic vein fetal blood sampling as successful as percutaneous umbilical cord blood sampling?. American Journal of Obstetrics and Gynecology, 2003, 189, S225.	0.7	0
125	Vertical Skin Incisions Are Associated With More Wound Complications in the Obese Parturient. Obstetrics and Gynecology, 2003, 101, 10S.	1.2	0
126	The impact of induction on the labor curve in term vaginal deliveries. American Journal of Obstetrics and Gynecology, 2004, 191, S82.	0.7	0

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127	Ultrasound Findings and the Decision to Terminate Down Syndrome Pregnancies. Obstetrics and Gynecology, 2006, 107, 27S.	1.2	0
128	Prediction of preeclampsia by the metabonomic profile. American Journal of Obstetrics and Gynecology, 2006, 195, S128.	0.7	0
129	Maternal serum alpha-fetoprotein in Type 1 and Type 2 diabetics. American Journal of Obstetrics and Gynecology, 2006, 195, S188.	0.7	0
130	Third trimester ultrasound better predicts postnatal surgery for hydronephrosis. Journal of Pediatric Urology, 2007, 3, S67.	0.6	0
131	82: Placental removal at cesarean delivery. American Journal of Obstetrics and Gynecology, 2007, 197, S36.	0.7	0
132	152: Rates of completion of sonographic aneuploidy screening in obese gravidas. American Journal of Obstetrics and Gynecology, 2007, 197, S54.	0.7	0
133	153: Completion rates for ultrasound anatomic surveys in obese gravid patients compared with non-obese controls. American Journal of Obstetrics and Gynecology, 2007, 197, S55.	0.7	0
134	354: Pregnancy outcomes in type 2 diabetics compared with type 1 diabetics and non-diabetic controls. American Journal of Obstetrics and Gynecology, 2007, 197, S109.	0.7	0
135	456: Nuchal translucency measurements in the obese gravida. American Journal of Obstetrics and Gynecology, 2008, 199, S136.	0.7	0
136	471: Completion rate of screening fetal echocardiography in the obese gravida. American Journal of Obstetrics and Gynecology, 2008, 199, S140.	0.7	0
137	749: Perinatal outcomes in type 2 diabetic patients compared with BMI-matched controls. American Journal of Obstetrics and Gynecology, 2008, 199, S213.	0.7	0
138	254: Early glucose testing in the obese gravida. American Journal of Obstetrics and Gynecology, 2009, 201, S106.	0.7	0
139	255: Two low dose oxytocin induction protocols: effects on tachysystole, fetal heart rate patterns and mode of delivery. American Journal of Obstetrics and Gynecology, 2009, 201, S106.	0.7	0
140	Implementing patient-delivered partner therapy for chlamydia infection at an urban family planning clinic. Contraception, 2009, 80, 222.	0.8	0
141	Ultrasound Screening for Fetal Aneuploidy Using Soft Markers in the Overweight and Obese Gravida. Obstetrical and Gynecological Survey, 2010, 65, 699-701.	0.2	0
142	OP09.05: Prenatal prediction of Down syndrome using prenasal thickness on second trimester ultrasound. Ultrasound in Obstetrics and Gynecology, 2010, 36, 78-78.	0.9	0
143	297: The impact of body mass index on the course of oxytocin labor induction. American Journal of Obstetrics and Gynecology, 2011, 204, S123.	0.7	0
144	698: Fetal demise and prior non-stress testing in pregnancies affected by diabetes vs. other indications for testing. American Journal of Obstetrics and Gynecology, 2011, 204, S277.	0.7	0

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145	404: Timing of delivery of the anomalous fetusâ€“effects on neonatal outcomes. American Journal of Obstetrics and Gynecology, 2012, 206, S188-S189.	0.7	0
146	Ultrasound for Evaluation of Fetal Anemia. Ultrasound Clinics, 2013, 8, 79-87.	0.2	0
147	146: Imaging of the placental architecture in normotensive versus pregnancies complicated by preeclampsia. American Journal of Obstetrics and Gynecology, 2014, 210, S86-S87.	0.7	0
148	864: Uterine Fasciculation-Like Signals: A novel pattern of uterine bioelectric activity. American Journal of Obstetrics and Gynecology, 2020, 222, S539-S540.	0.7	0
149	Erythroferrone Is Associated with Maternal Erythropoietic Drive During Pregnancy. Current Developments in Nutrition, 2020, 4, nzaa054_040.	0.1	0
150	689: Improving documentation of high-risk perinatal events: effectiveness of real-time chart audits. American Journal of Obstetrics and Gynecology, 2020, 222, S436.	0.7	0
151	58: Detecting the maternal in mortality: A data fusion approach to improving pregnancy-associated mortality ascertainment. American Journal of Obstetrics and Gynecology, 2020, 222, S49-S50.	0.7	0
152	813: Neonatal hypoxic ischemic encephalopathy: a novel audit tool for delivery documentation in high risk births. American Journal of Obstetrics and Gynecology, 2020, 222, S512-S513.	0.7	0
153	Placental EPO mRNA Expression Is Measurable in Very Preterm to Term Placentae. Current Developments in Nutrition, 2021, 5, 729.	0.1	0
154	Prevalence of Anemia Across Trimesters in Multiethnic Pregnant Women. Current Developments in Nutrition, 2021, 5, 765.	0.1	0
155	Placental Iron Content Is Lower Than Previously Estimated and Is Associated With Maternal Iron Status. Current Developments in Nutrition, 2021, 5, 715.	0.1	0
156	Pregnancy and choline intake alter the metabolic use of orally consumed choline in women consuming deuterium labeled choline. FASEB Journal, 2010, 24, lb313.	0.2	0
157	Serum haptoglobin: a marker of maternal obesity and neonatal iron status. FASEB Journal, 2011, 25, 607.11.	0.2	0
158	A higher maternal choline intake favorably alters placental gene expression of biological pathways related to disease risk. FASEB Journal, 2011, 25, 599.5.	0.2	0
159	Neonatal and maternal iron status, but not serum folate, is related to placental expression of the proton coupled folate transporter (PCFT). FASEB Journal, 2012, 26, 641.14.	0.2	0
160	Pregnancy status and choline intake alter DNA integrity, epigenetic marks and gene expression. FASEB Journal, 2012, 26, 116.1.	0.2	0
161	Pica behavior is prevalent and associated with low iron status in pregnant adolescents. FASEB Journal, 2013, 27, 634.11.	0.2	0
162	Iron Status in Multiples and Their Neonates. FASEB Journal, 2013, 27, 1058.5.	0.2	0

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163	Placental expression of the heme scavenger receptor, LDL receptorâ€related protein 1, is associated with expression of placental heme exporter, feline leukemia virus C receptor 1. FASEB Journal, 2013, 27, 223.2.	0.2	0
164	Vitamin D Status Impacts Serum Metabolomic Profiles in Pregnant Adolescents. FASEB Journal, 2013, 27, 1080.2.	0.2	0
165	Adipocytokines and fetal fat accretion in pregnant teens. FASEB Journal, 2013, 27, 111.8.	0.2	0
166	Iron status is associated with auditory brainstem response measures in newborns. FASEB Journal, 2013, 27, 1058.1.	0.2	0
167	Prevalence of anemia and iron deficiency among pregnant adolescents (1024.10). FASEB Journal, 2014, 28, 1024.10.	0.2	0
168	Serum 24,25â€dihydroxyvitamin D Is Suppressed Across Pregnancy In Adolescents with Low Vitamin D Status. FASEB Journal, 2017, 31, 316.6.	0.2	0
169	Placental Ferroportin Protein Abundance Is Associated With Neonatal Rather Than Maternal Iron Status in Women at High Risk for Gestational Iron Insufficiency. Current Developments in Nutrition, 2022, 6, 622.	0.1	0