Cathrine Ebbing

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fetal cardiac output, distribution to the placenta and impact of placental compromise. Ultrasound in Obstetrics and Gynecology, 2006, 28, 126-136.	0.9	222
2	Middle cerebral artery blood flow velocities and pulsatility index and the cerebroplacental pulsatility ratio: longitudinal reference ranges and terms for serial measurements. Ultrasound in Obstetrics and Gynecology, 2007, 30, 287-296.	0.9	220
3	Prevalence, Risk Factors and Outcomes of Velamentous and Marginal Cord Insertions: A Population-Based Study of 634,741 Pregnancies. PLoS ONE, 2013, 8, e70380.	1.1	155
4	Ductus venosus shunting in growth-restricted fetuses and the effect of umbilical circulatory compromise. Ultrasound in Obstetrics and Gynecology, 2006, 28, 143-149.	0.9	129
5	Third stage of labor risks in velamentous and marginal cord insertion: a populationâ€based study. Acta Obstetricia Et Gynecologica Scandinavica, 2015, 94, 878-883.	1.3	91
6	<scp>ISUOG</scp> Practice Guidelines (updated): use of Doppler velocimetry in obstetrics. Ultrasound in Obstetrics and Gynecology, 2021, 58, 331-339.	0.9	74
7	Fetal cerebral Doppler changes and outcome in late preterm fetal growth restriction: prospective cohort study. Ultrasound in Obstetrics and Gynecology, 2020, 56, 173-181.	0.9	47
8	Extreme umbilical cord lengths, cord knot and entanglement: Risk factors and risk of adverse outcomes, a population-based study. PLoS ONE, 2018, 13, e0194814.	1.1	43
9	Hepatic Artery Hemodynamics Suggest Operation of a Buffer Response in the Human Fetus. Reproductive Sciences, 2008, 15, 166-178.	1.1	39
10	Redistribution pattern of fetal liver circulation in intrauterine growth restriction. Acta Obstetricia Et Gynecologica Scandinavica, 2009, 88, 1118-1123.	1.3	38
11	Velamentous or marginal cord insertion and the risk of spontaneous preterm birth, prelabor rupture of the membranes, and anomalous cord length, a populationâ€based study. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 78-85.	1.3	32
12	Fetal hemodynamic development in macrosomic growth. Ultrasound in Obstetrics and Gynecology, 2011, 38, 303-308.	0.9	29
13	Predicting preeclampsia from a history of preterm birth. PLoS ONE, 2017, 12, e0181016.	1.1	29
14	Risk factors for recurrence of hypertensive disorders of pregnancy, a populationâ€based cohort study. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 243-250.	1.3	25
15	Single umbilical artery and risk of congenital malformation: populationâ€based study in Norway. Ultrasound in Obstetrics and Gynecology, 2020, 55, 510-515.	0.9	24
16	Sexâ€specific reference ranges of cerebroplacental and umbilicocerebral ratios: longitudinal study. Ultrasound in Obstetrics and Gynecology, 2020, 56, 187-195.	0.9	21
17	Fetal celiac and splenic artery flow velocity and pulsatility index: longitudinal reference ranges and evidence for vasodilation at a low portocaval pressure gradient. Ultrasound in Obstetrics and Gynecology, 2008, 32, 663-672.	0.9	19
18	Maternal diabetes alters the development of ductus venosus shunting in the fetus. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 1032-1040.	1.3	16

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19	Fetal superior mesenteric artery: Longitudinal reference ranges and evidence of regulatory link to portal liver circulation. Early Human Development, 2009, 85, 207-213.	0.8	15
20	Use of conditional centiles of middle cerebral artery pulsatility index and cerebroplacental ratio in the prediction of adverse perinatal outcomes. Acta Obstetricia Et Gynecologica Scandinavica, 2016, 95, 690-696.	1.3	15
21	Isolated single umbilical artery and the risk of adverse perinatal outcome and third stage of labor complications: A populationâ€based study. Acta Obstetricia Et Gynecologica Scandinavica, 2020, 99, 374-380.	1.3	13
22	Placenta, cord and membranes: a dual center validation study of midwives' classifications and notifications to the Medical Birth Registry of Norway. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 1120-1127.	1.3	12
23	Altered development of fetal liver perfusion in pregnancies with pregestational diabetes. PLoS ONE, 2019, 14, e0211788.	1.1	10
24	Fetal cerebral bloodâ€flow redistribution: analysis of Doppler reference charts and association of different thresholds with adverse perinatal outcome. Ultrasound in Obstetrics and Gynecology, 2021, 58, 705-715.	0.9	10
25	Placental abruption in parents who were born small: registryâ€based cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 667-674.	1.1	9
26	Placental histology predicted adverse outcomes in extremely premature neonates in Norway—populationâ€based study. Acta Paediatrica, International Journal of Paediatrics, 2022, 111, 546-553.	0.7	8
27	Perinatal and 2-year neurodevelopmental outcome in late preterm fetal compromise: the TRUFFLE 2 randomised trial protocol. BMJ Open, 2022, 12, e055543.	0.8	8
28	Recurrence of postpartum hemorrhage, maternal and paternal contribution, and the effect of offspring birthweight and sex: a population-based cohort study. Archives of Gynecology and Obstetrics, 2022, 306, 1807-1814.	0.8	7
29	European families reveal MHC class I and II associations with autoimmune-mediated congenital heart block. Annals of the Rheumatic Diseases, 2018, 77, 1381-1382.	0.5	6
30	Janus-faced EPHB4-associated disorders: novel pathogenic variants and unreported intrafamilial overlapping phenotypes. Genetics in Medicine, 2021, 23, 1315-1324.	1.1	6
31	Recurrence of postpartum hemorrhage in relatives: A populationâ€based cohort study. Acta Obstetricia Et Gynecologica Scandinavica, 2021, 100, 2278-2284.	1.3	4
32	Longitudinal Doppler Assessments in Late Preterm Fetal Growth Restriction. Ultraschall in Der Medizin, 2023, 44, 56-67.	0.8	3
33	The fetal circadian rhythm in pregnancies complicated by pregestational diabetes is altered by maternal glycemic control and the morning cortisol concentration. Chronobiology International, 2019, 36, 481-492.	0.9	2
34	Estimated date of delivery based on second trimester fetal head circumference: A populationâ€based validation of 21Â451 deliveries. Acta Obstetricia Et Gynecologica Scandinavica, 2019, 98, 101-105.	1.3	2
35	Recurrence of idiopathic polyhydramnios: A nationwide population study. International Journal of Gynecology and Obstetrics, 2022, 157, 198-199.	1.0	2
36	OP20.01: Reference ranges for serial measurements of the cerebroplacental pulsatility index ratio based on longitudinal data. Ultrasound in Obstetrics and Gynecology, 2007, 30, 523-523.	0.9	1

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37	True Cord Knot Means True Fetal Risk – Comment on the Title Image of Ultraschall in Med 2018; 39(02):127–128. Ultraschall in Der Medizin, 2020, 41, 80-81.	0.8	1
38	Pre-gestational diabetes: Maternal body mass index and gestational weight gain are associated with augmented umbilical venous flow, fetal liver perfusion, and thus birthweight. PLoS ONE, 2021, 16, e0256171.	1.1	1
39	Helsedirektoratet gir feil anbefaling om bestemmelse av fosteralder. Tidsskrift for Den Norske Laegeforening, 2015, 135, 740-741.	0.2	1
40	Metformin exposure, maternal PCOS status and fetal venous liver circulation: A randomized, placebo-controlled study. PLoS ONE, 2022, 17, e0262987.	1.1	1
41	OC079: The degree of shunting in growth restricted fetuses. Ultrasound in Obstetrics and Gynecology, 2004, 24, 238-238.	0.9	0
42	OP13.09: New reference ranges for serial measurements of middle cerebral artery Doppler velocities and indices based on longitudinal data. Ultrasound in Obstetrics and Gynecology, 2006, 28, 491-491.	0.9	0
43	OP14.08: Venous liver redistribution in IUGR: Relationship to splanchnic arteries. Ultrasound in Obstetrics and Gynecology, 2008, 32, 356-357.	0.9	0
44	OC18.03: The development of hepatic arterial and venous blood flow patterns in macrosomic fetuses. Ultrasound in Obstetrics and Gynecology, 2010, 36, 34-34.	0.9	0
45	Reply. Ultrasound in Obstetrics and Gynecology, 2020, 56, 295-295.	0.9	0