Lennart NordstrĶm

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6007155/publications.pdf

Version: 2024-02-01

20 345 10 18 papers citations h-index g-index

21 21 21 21 251

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Implementation of a revised classification for intrapartum fetal heart rate monitoring and association to birth outcome: AÂnational cohort study. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 183-192.	2.8	5
2	Inconsistency between lactate meters in the assessment of fetal metabolic acidemia. Acta Obstetricia Et Gynecologica Scandinavica, 2021, 100, 815-817.	2.8	3
3	Differences between lactate meters and the importance of considering lactate concentration as a continuum. Acta Obstetricia Et Gynecologica Scandinavica, 2021, 100, 1748-1748.	2.8	O
4	Why don't all Norwegian birth units follow the guidelines regarding admission cardiotocography?. Acta Obstetricia Et Gynecologica Scandinavica, 2019, 98, 1353-1353.	2.8	1
5	Fetal heart rate short term variation during labor in relation to scalp blood lactate concentration. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 1274-1280.	2.8	13
6	Validation of a computerized algorithm to quantify fetal heart rate deceleration area. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 1137-1147.	2.8	12
7	Dextrose intravenous fluid therapy in labor reduces the length of the first stage of labor. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2018, 228, 284-294.	1.1	11
8	Infant outcome at four years of age after intrapartum sampling of scalp blood lactate for fetal assessment. A cohort study. PLoS ONE, 2018, 13, e0193887.	2.5	8
9	Reference values for Lactate Pro 2â,,¢ in fetal blood sampling during labor: a cross-sectional study. Journal of Perinatal Medicine, 2017, 45, 321-325.	1.4	7
10	Absence of accelerations during labor is of little value in interpreting fetal heart rate patterns. Acta Obstetricia Et Gynecologica Scandinavica, 2016, 95, 1097-1103.	2.8	14
11	Fetal heart rate monitoring of short term variation (STV): a methodological observational study. BMC Pregnancy and Childbirth, 2016, 16, 55.	2.4	12
12	Cardiotocography patterns and risk of intrapartum fetal acidemia. Journal of Perinatal Medicine, 2015, 43, 473-479.	1.4	32
13	Neonatal outcome and delivery mode in labors with repetitive fetal scalp blood sampling. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2015, 184, 97-102.	1.1	22
14	Fetal scalp blood measurements during labourâ€"lactate or pH?. Clinical Biochemistry, 2011, 44, 456-457.	1.9	9
15	Outcome of severe intrapartum acidemia diagnosed with fetal scalp blood sampling. Journal of Perinatal Medicine, 2011, 39, 545-8.	1.4	17
16	Fetal scalp and cord blood lactate. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2004, 18, 467-476.	2.8	35
17	Lactate, lactate/pyruvate ratio and catecholamine interrelations in cord blood at delivery in complicated pregnancies. Early Human Development, 1998, 52, 87-94.	1.8	15
18	Quality assessment of two lactate test strip methods suitable for obstetric use. Journal of Perinatal Medicine, 1998, 26, 83-88.	1.4	42

#	Article	lF	CITATIONS
19	Lactate in fetal scalp blood and umbilical artery blood measured during normal labor with a test strip method. Acta Obstetricia Et Gynecologica Scandinavica, 1994, 73, 250-254.	2.8	32
20	Chromatographic properties and mass spectrometric fragmentation of dioxygenated C27-, C28-, C29-steroids. Biological Mass Spectrometry, 1981, 8, 183-203.	0.5	55