

# Malin Holzmann

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

211  
citations

932766

10  
h-index

1058022

14  
g-index

18  
all docs

18  
docs citations

18  
times ranked

216  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiotocography patterns and risk of intrapartum fetal acidemia. <i>Journal of Perinatal Medicine</i> , 2015, 43, 473-479.	0.6	32
2	Follow-up national survey (Sweden) of routines for intrapartum fetal surveillance. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2010, 89, 712-714.	1.3	23
3	Neonatal outcome and delivery mode in labors with repetitive fetal scalp blood sampling. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2015, 184, 97-102.	0.5	22
4	Lactate production as a response to intrapartum hypoxia in the growth-restricted fetus. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2012, 119, 1265-1269.	1.1	19
5	Outcome of severe intrapartum acidemia diagnosed with fetal scalp blood sampling. <i>Journal of Perinatal Medicine</i> , 2011, 39, 545-8.	0.6	17
6	Absence of accelerations during labor is of little value in interpreting fetal heart rate patterns. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 1097-1103.	1.3	14
7	Fetal heart rate short term variation during labor in relation to scalp blood lactate concentration. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 1274-1280.	1.3	13
8	Fetal heart rate monitoring of short term variation (STV): a methodological observational study. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 55.	0.9	12
9	Validation of a computerized algorithm to quantify fetal heart rate deceleration area. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 1137-1147.	1.3	12
10	Reliability in cardiotocography interpretation – impact of extended on-site education in addition to web-based learning: an observational study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2017, 96, 496-502.	1.3	10
11	Admission cardiotocography: A hospital based validation study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2018, 229, 26-31.	0.5	10
12	Variable deceleration features and intrapartum fetal acidemia – The role of deceleration area. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 267, 192-197.	0.5	9
13	Reference values for Lactate Pro 2, in fetal blood sampling during labor: a cross-sectional study. <i>Journal of Perinatal Medicine</i> , 2017, 45, 321-325.	0.6	7
14	Implementation of a revised classification for intrapartum fetal heart rate monitoring and association to birth outcome: A national cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2022, 101, 183-192.	1.3	5
15	Inconsistency between lactate meters in the assessment of fetal metabolic acidemia. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 815-817.	1.3	3
16	Risk factors for intrapartum acidemia – a cohort study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2018, 31, 3232-3237.	0.7	2
17	The value of fetal scalp blood lactate and/or pH analyses can only be evaluated in relation to neonatal outcome and not to frequency of interventions. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2012, 91, 879-880.	1.3	1
18	Differences between lactate meters and the importance of considering lactate concentration as a continuum. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1748-1748.	1.3	0