Nathalie Roos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2275698/publications.pdf

Version: 2024-02-01

24 papers 1,366 citations

687363 13 h-index 713466 21 g-index

24 all docs

24 docs citations

times ranked

24

1809 citing authors

#	Article	IF	CITATIONS
1	Physiological mechanisms of the impact of heat during pregnancy and the clinical implications: review of the evidence from an expert group meeting. International Journal of Biometeorology, 2022, 66, 1505-1513.	3.0	55
2	Ambient temperature during pregnancy and risk of maternal hypertensive disorders: A time-to-event study in Johannesburg, South Africa. Environmental Research, 2022, 212, 113596.	7.5	17
3	How Climate Change May Threaten Progress in Neonatal Health in the African Region. Neonatology, 2022, 119, 644-651.	2.0	7
4	Polycystic ovary syndrome and extremely preterm birth: A nationwide register-based study. PLoS ONE, 2021, 16, e0246743.	2.5	12
5	Maternal and newborn health risks of climate change: A call for awareness and global action. Acta Obstetricia Et Gynecologica Scandinavica, 2021, 100, 566-570.	2.8	47
6	Effects of ambient temperature on maternal behaviour and health-related functioning in Burkina Faso. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
7	Heat stress and risk of preterm birth: A case-crossover study from Sweden 2014 to 2019. ISEE Conference Abstracts, 2021, 2021, .	0.0	O
8	Systematic review of the effect of ambient heat on maternal health outcomes. ISEE Conference Abstracts, 2021, 2021, .	0.0	3
9	The CHAMNHA project: defining heat impacts on maternal and neonatal health and testing adaptive interventions in Burkina Faso and Kenya. ISEE Conference Abstracts, 2021, 2021, .	0.0	O
10	Proposing standardised geographical indicators of physical access to emergency obstetric and newborn care in low-income and middle-income countries. BMJ Global Health, 2019, 4, e000778.	4.7	31
11	Maternal Death Surveillance and Response Systems in driving accountability and influencing change. International Journal of Gynecology and Obstetrics, 2016, 135, 365-371.	2.3	33
12	Learning from every stillbirth and neonatal death. Lancet, The, 2016, 388, 741-743.	13.7	2
13	Why do maternal and newborn deaths continue to occur?. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2016, 36, 30-44.	2.8	29
14	Counting every stillbirth and neonatal death through mortality audit to improve quality of care for every pregnant woman and her baby. BMC Pregnancy and Childbirth, 2015, 15, S9.	2.4	90
15	Outcomes of Pregnancy after Bariatric Surgery. New England Journal of Medicine, 2015, 372, 814-824.	27.0	436
16	The expression of prostaglandin receptors <scp>EP</scp> 3 and <scp>EP</scp> 4 in human cervix in postâ€term pregnancy differs between failed and successful labor induction. Acta Obstetricia Et Gynecologica Scandinavica, 2014, 93, 159-167.	2.8	11
17	Perinatal outcomes after bariatric surgery: nationwide population based matched cohort study. BMJ, The, 2013, 347, f6460-f6460.	6.0	137
18	Expression and localization of prostaglandin receptors and stromal factors in human cervixâ€"Variations in pregnant and non-pregnant states. Open Journal of Molecular and Integrative Physiology, 2013, 03, 147-157.	0.6	5

#	Article	IF	CITATION
19	Risk of adverse pregnancy outcomes in women with polycystic ovary syndrome: population based cohort study. BMJ: British Medical Journal, 2011, 343, d6309-d6309.	2.3	231
20	Ultrasound Pregnancy Dating Leads to Biased Perinatal Morbidity and Neonatal Mortality Among Post-term-born Girls. Epidemiology, 2010, 21, 791-796.	2.7	31
21	Maternal risk factors for postterm pregnancy and cesarean delivery following labor induction. Acta Obstetricia Et Gynecologica Scandinavica, 2010, 89, 1003-1010.	2.8	95
22	The Stockholm classification of stillbirth. Acta Obstetricia Et Gynecologica Scandinavica, 2008, 87, 1202-1212.	2.8	70
23	Impaired leukocyte influx in cervix of postterm women not responding to prostaglandin priming. Reproductive Biology and Endocrinology, 2008, 6, 36.	3.3	15
24	Comparison of the Analytic Performance Between the B-HB and HB-201+ HemoCue® Hemoglobinometers for Venous and Capillary Blood Under Field Work Conditions. Ecology of Food and Nutrition, 2008, 47, 159-169.	1.6	9