Nancy K Lowe Cnm

List of Publications by Year in descending order

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567281 580821 25 772 15 25 citations g-index h-index papers 628 26 26 26 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Predicting optimal use of continuous glucose monitors in adolescents with type 1 diabetes: It's about benefit and burden. Journal of Pediatric Nursing, 2022, 62, 23-29.	1.5	4
2	Using the Robson 10â€Group Classification System to Compare Cesarean Birth Utilization Between US Centers With and Without Midwives. Journal of Midwifery and Women's Health, 2020, 65, 10-21.	1.3	17
3	An Integrated Review of Uterine Activity Monitoring for Evaluating Labor Dystocia. Journal of Midwifery and Women's Health, 2020, 65, 323-334.	1.3	6
4	Influence of midwifery presence in United States centers on labor care and outcomes of lowâ€risk parous women: A Consortium on Safe Labor study. Birth, 2019, 46, 487-499.	2.2	28
5	Midwifery presence in United States medical centers and labor care and birth outcomes among lowâ€risk nulliparous women: A Consortium on Safe Labor study. Birth, 2019, 46, 475-486.	2.2	37
6	Association between provider type and cesarean birth in healthy nulliparous laboring women: A retrospective cohort study. Birth, 2018, 45, 159-168.	2.2	33
7	The Effect of High Fidelity Simulators on Knowledge Retention and Skill Self Efficacy in Pediatric Advanced Life Support Courses in a Rural State. Journal of Pediatric Nursing, 2018, 39, 21-26.	1.5	21
8	Comparing Different Partograph Designs for Use in Standard Labor Care: A Pilot Randomized Trial. Maternal and Child Health Journal, 2018, 22, 355-363.	1.5	9
9	Likelihood of cesarean delivery after applying leading active labor diagnostic guidelines. Birth, 2017, 44, 128-136.	2.2	15
10	The Successful Immediate Neonatal Transition to Extrauterine Life. Biological Research for Nursing, 2017, 19, 287-294.	1.9	10
11	Oxytocin Augmentation in Spontaneously Laboring, Nulliparous Women: Multilevel Assessment of Maternal BMI and Oxytocin Dose. Biological Research for Nursing, 2017, 19, 382-392.	1.9	25
12	Evaluation of Training Methods Required for Military Women's Accurate Use of a Self-Diagnosis and Self-Treatment Kit for Vaginal and Urinary Symptoms. Military Medicine, 2015, 180, 559-564.	0.8	5
13	Differences in inflammatory markers between nulliparous women admitted to hospitals in preactive vs active labor. American Journal of Obstetrics and Gynecology, 2015, 212, 68.e1-68.e8.	1.3	32
14	A concept analysis of watchful waiting among providers caring for women in labour. Journal of Advanced Nursing, 2014, 70, 511-522.	3.3	9
15	Nurse Attitudes Toward Childbirth: A Concept Clarification. Nursing Forum, 2014, 49, 88-99.	2.3	6
16	Outcomes of Nulliparous Women With Spontaneous Labor Onset Admitted to Hospitals in Preactive Versus Active Labor. Journal of Midwifery and Women's Health, 2014, 59, 28-34.	1.3	57
17	Factors Associated with Vaginal Douching in Military Women. Military Medicine, 2006, 171, 1015-1019.	0.8	3
18	Context and process of informed consent for pharmacologic strategies in labor pain care. Journal of Midwifery and Women's Health, 2004, 49, 250-259.	1.3	22

#	Article	IF	Citations
19	Military Women's Risk Factors for and Symptoms of Genitourinary Infections during Deployment. Military Medicine, 2003, 168, 569-574.	0.8	32
20	Military women's risk factors for and symptoms of genitourinary infections during deployment. Military Medicine, 2003, 168, 569-74.	0.8	4
21	Maternal confidence for labor: Development of the childbirth self-efficacy inventory. Research in Nursing and Health, 1993, 16, 141-149.	1.6	156
22	Confirming the theoretical structure of the McGill pain questionnaire in acute clinical pain. Pain, 1991, 46, 53-60.	4.2	75
23	Explaining the pain of active labor: The importance of maternal confidence. Research in Nursing and Health, 1989, 12, 237-245.	1.6	94
24	The convergence between in-labor report and postpartum recall of parturition pain. Research in Nursing and Health, 1988, 11, 11-21.	1.6	34
25	Individual variation in childbirth pain. Journal of Psychosomatic Obstetrics and Gynaecology, 1987, 7, 183-192.	2.1	38