Marilyn Ballantyne

List of Publications by Year in descending order

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759190 454934 35 995 12 30 h-index g-index citations papers 35 35 35 1322 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Key components of early intervention programs for preterm infants and their parents: a systematic review and meta-analysis. BMC Pregnancy and Childbirth, 2013, 13, S10.	2.4	234
2	Determinants of developmental outcomes in a very preterm Canadian cohort. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2017, 102, F235-F234.	2.8	196
3	The minimally effective dose of sucrose for procedural pain relief in neonates: a randomized controlled trial. BMC Pediatrics, 2018, 18, 85.	1.7	63
4	Maternal and infant predictors of attendance at Neonatal Followâ€Up programmes. Child: Care, Health and Development, 2014, 40, 250-258.	1.7	55
5	Mothers' and health care providers' perspectives of the barriers and facilitators to attendance at <scp>C</scp> anadian neonatal followâ€up programs. Child: Care, Health and Development, 2015, 41, 722-733.	1.7	50
6	Parents' early healthcare transition experiences with preterm and acutely ill infants: a scoping review. Child: Care, Health and Development, 2017, 43, 783-796.	1.7	45
7	Transition to Neonatal Follow-up Programs. Journal of Perinatal and Neonatal Nursing, 2012, 26, 90-98.	0.7	38
8	Depressive symptoms among immigrant and Canadian born mothers of preterm infants at neonatal intensive care discharge: a cross sectional study. BMC Pregnancy and Childbirth, 2013, 13, S11.	2.4	35
9	Risk of developmental delay: Comparison of late preterm and full term Canadian infants at age 12 months. Early Human Development, 2016, 101, 27-32.	1.8	34
10	Using Two-Eyed Seeing in Research With Indigenous People: An Integrative Review. International Journal of Qualitative Methods, The, 2019, 18, 160940691986969.	2.8	33
11	Long-term home visiting with vulnerable young mothers: an interpretive description of the impact on public health nurses. BMC Nursing, 2015, 14, 12.	2.5	23
12	Mothers' Perceived Barriers to and Recommendations for Health Care Appointment Keeping for Children Who Have Cerebral Palsy. Global Qualitative Nursing Research, 2019, 6, 233339361986897.	1.4	16
13	Indigenous mothers' experiences of using primary care in Hamilton, Ontario, for their infants. International Journal of Qualitative Studies on Health and Well-being, 2019, 14, 1600940.	1.6	14
14	Indigenous mothers' experiences of using acute care health services for their infants. Journal of Clinical Nursing, 2019, 28, 3935-3948.	3.0	14
15	Extensive cardiopulmonary resuscitation of preterm neonates at birth and mortality and developmental outcomes. Resuscitation, 2019, 135, 57-65.	3.0	14
16	Longitudinal patterns of early development in Canadian late preterm infants. Journal of Child Health Care, 2017, 21, 85-93.	1.4	13
17	How Indigenous mothers experience selecting and using early childhood development services to care for their infants. International Journal of Qualitative Studies on Health and Well-being, 2019, 14, 1601486.	1.6	13
18	Very Preterm Infants with Technological Dependence at Home: Impact on Resource Use and Family. Neonatology, 2019, 115, 363-370.	2.0	12

#	Article	IF	Citations
19	BRIGHT Coaching: A Randomized Controlled Trial on the Effectiveness of a Developmental Coach System to Empower Families of Children With Emerging Developmental Delay. Frontiers in Pediatrics, 2019, 7, 332.	1.9	11
20	Neonatal follow-up programs in Canada: A national survey. Paediatrics and Child Health, 2021, 26, e46-e51.	0.6	11
21	Accessing primary health care services for transition-aged young adults with cerebral palsy; perspectives of young adults, parents, and physicians. Journal of Transition Medicine, 2019, 1, .	0.5	11
22	A whole new world: a qualitative investigation of parents' experiences in transitioning their preterm child with cerebral palsy to developmental/rehabilitation services. Developmental Neurorehabilitation, 2019, 22, 87-97.	1,1	10
23	Caring for Indigenous families in the neonatal intensive care unit. Nursing Inquiry, 2020, 27, e12338.	2.1	10
24	Missed appointments: More complicated than we think. Paediatrics and Child Health, 2017, 22, 164-165.	0.6	9
25	Selection and Use of Health Services for Infants' Needs by Indigenous Mothers in Canada: Integrative Literature Review. Canadian Journal of Nursing Research, 2018, 50, 89-102.	1.5	7
26	Risk factors for re-hospitalization following neonatal discharge of extremely preterm infants in Canada. Paediatrics and Child Health, 2021, 26, e96-e104.	0.6	6
27	The E-Nurture Project: A Hybrid Virtual Neonatal Follow Up Model for 2021. Children, 2021, 8, 139.	1.5	6
28	The Complexity of the NICU-to-Home Experience for Adolescent Mothers. Advances in Nursing Science, 2020, 43, 349-359.	1.1	5
29	Coached, Coordinated, Enhanced Neonatal Transition (CCENT): protocol for a multicentre pragmatic randomised controlled trial of transition-to-home support for parents of high-risk infants. BMJ Open, 2021, 11, e046706.	1.9	4
30	Parents' Perceptions of the Acceptability of Evidence-Based Interventions to Support Transition From Neonatal to Rehabilitation Services. Canadian Journal of Nursing Research, 2021, 53, 292-302.	1.5	2
31	0913 EXPLORING SLEEP DISTURBANCE AMONG FAMILY CAREGIVERS OF CHILDREN WITH MEDICAL COMPLEXITY. Sleep, 2017, 40, A339-A340.	1.1	1
32	1240 Mothers' and Health Professionals' Perspectives of Barriers and Facilitators to Attendance at Canadian Neonatal Follow-Up Programs. Archives of Disease in Childhood, 2012, 97, A354-A354.	1.9	0
33	An Environmental Scan of Parent-focused Transition Practices between Neonatal Follow-up and Children's Rehabilitation Services. Developmental Neurorehabilitation, 2020, 23, 113-120.	1.1	0
34	Mobilizing Forward: An Interpretive Description of Supporting Successful Neonatal Intensive Care Unit-To-Home Transitions for Adolescent Parents. Qualitative Health Research, 2022, , 104973232210797.	2.1	0
35	A Systematic Review to Identify Screening Tools and Practices that Can Be Used by Children's Rehabilitation Service Providers to Screen Parents' Mental Health. Developmental Neurorehabilitation, 2021, , 1-9.	1.1	0

3