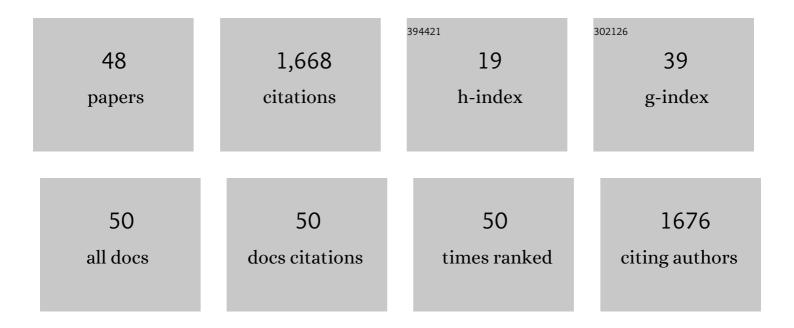
Roberta Pineda

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Neonatal Therapy Staffing in the United States and Relationships to Neonatal Intensive Care Unit Type and Location, Level of Acuity, and Population Factors. American Journal of Perinatology, 2024, 41, 317-329.	1.4	4
2	Neurodevelopmental Outcomes following Preterm Birth and the Association with Postmenstrual Age at Discharge. American Journal of Perinatology, 2022, , .	1.4	2
3	Health Care Professional Perceptions About a Proposed NICU Intervention: The Importance of Community and Aligning With Everyday Occupations. OTJR Occupation, Participation and Health, 2022, 42, 238-247.	0.8	2
4	Neurobehavior in very preterm infants with low medical risk and full-term infants. Journal of Perinatology, 2022, 42, 1400-1408.	2.0	2
5	Neurobehaviour of very preterm infants at term equivalent age is related to early childhood outcomes. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1181-1188.	1.5	10
6	Factors related to enrolment in early therapy services following neonatal intensive care unit discharge. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1468-1474.	1.5	0
7	Applying the RE-AIM framework to evaluate the implementation of the Supporting and Enhancing NICU Sensory Experiences (SENSE) program. BMC Pediatrics, 2021, 21, 137.	1.7	9
8	Randomized clinical trial investigating the effect of consistent, developmentally-appropriate, and evidence-based multisensory exposures in the NICU. Journal of Perinatology, 2021, 41, 2449-2462.	2.0	22
9	Socio-demographic factors related to parent engagement in the NICU and the impact of the SENSE program. Early Human Development, 2021, 163, 105486.	1.8	10
10	Early neurobehavior at 30Âweeks postmenstrual age is related to outcome at term equivalent age. Early Human Development, 2020, 146, 105057.	1.8	4
11	Neonatal feeding performance is related to feeding outcomes in childhood. Early Human Development, 2020, 151, 105202.	1.8	6
12	The Baby Bridge program: A sustainable program that can improve therapy service delivery for preterm infants following NICU discharge. PLoS ONE, 2020, 15, e0233411.	2.5	11
13	A pilot study demonstrating the impact of the supporting and enhancing NICU sensory experiences (SENSE) program on the mother and infant. Early Human Development, 2020, 144, 105000.	1.8	34
14	Maternal Milk and Relationships to Early Neurobehavioral Outcome in Preterm Infants. Journal of Perinatal and Neonatal Nursing, 2020, 34, 72-79.	0.7	5
15	Auditory exposure of highâ€risk infants discharged from the NICU and the impact of social factors. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 2049-2056.	1.5	3
16	Implementation of the Baby Bridge Program Reduces Timing Between NICU Discharge and Therapy Activation. Journal of Early Intervention, 2020, 42, 275-296.	1.6	2
17	Preterm infant feeding performance at term equivalent age differs from that of full-term infants. Journal of Perinatology, 2020, 40, 646-654.	2.0	20
18	Interrater Reliability and Concurrent Validity of the Neonatal Eating Outcome Assessment. American Journal of Occupational Therapy, 2020, 74, 7402205050p1-7402205050p11.	0.3	5

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19	Non-Nutritive Sucking in the Preterm Infant. American Journal of Perinatology, 2019, 36, 268-276.	1.4	27
20	Differences in early auditory exposure across neonatal environments. Early Human Development, 2019, 136, 27-32.	1.8	8
21	Neonatal therapy: A survey of current practice. Journal of Pediatric Rehabilitation Medicine, 2019, 12, 285-294.	0.5	3
22	Supporting and enhancing NICU sensory experiences (SENSE): Defining developmentally-appropriate sensory exposures for high-risk infants. Early Human Development, 2019, 133, 29-35.	1.8	33
23	A Community Hospital NICU Developmental Care Partner Program. Advances in Neonatal Care, 2019, 19, 311-320.	1.1	9
24	Health Care Professionals' Perceptions about Sensory-Based Interventions in the NICU. American Journal of Perinatology, 2019, 36, 1229-1236.	1.4	8
25	Early Feeding Behaviors in Preterm Infants and Their Relationships to Neurobehavior. American Journal of Occupational Therapy, 2019, 73, 7311500021p1-7311500021p1.	0.3	1
26	Maternal mental health during the neonatal period: Relationships to the occupation of parenting. Early Human Development, 2018, 120, 31-39.	1.8	43
27	Pacifier use in newborns: related to socioeconomic status but not to early feeding performance. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 806-810.	1.5	5
28	Parent participation in the neonatal intensive care unit: Predictors and relationships to neurobehavior and developmental outcomes. Early Human Development, 2018, 117, 32-38.	1.8	157
29	Neonatal Eating Outcome Assessment: tool development and interâ€rater reliability. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 414-424.	1.5	15
30	Auditory Exposure in the Neonatal Intensive Care Unit: Room Type and Other Predictors. Journal of Pediatrics, 2017, 183, 56-66.e3.	1.8	61
31	Occupational therapy, physical therapy and speech-language pathology in the neonatal intensive care unit: Patterns of therapy usage in a level IV NICU. Research in Developmental Disabilities, 2017, 64, 108-117.	2.2	47
32	Early Therapy Services Following Neonatal Intensive Care Unit Discharge. Physical and Occupational Therapy in Pediatrics, 2017, 37, 414-424.	1.3	13
33	Sensory processing disorder in preterm infants during early childhood and relationships to early neurobehavior. Early Human Development, 2017, 113, 18-22.	1.8	53
34	Head Lag in Infancy: What Is It Telling Us?. American Journal of Occupational Therapy, 2016, 70, 7001220010p1-7001220010p8.	0.3	3
35	Defining the nature and implications of head turn preference in the preterm infant. Early Human Development, 2016, 96, 53-60.	1.8	14
36	Assessment of Autism Symptoms During the Neonatal Period: Is There Early Evidence of Autism Risk?. American Journal of Occupational Therapy, 2015, 69, 6904220010p1-6904220010p11.	0.3	15

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37	Neurodevelopmental Profile, Growth, and Psychosocial Environment of Preterm Infants with Difficult Feeding Behavior at Age 2 Years. Journal of Pediatrics, 2015, 167, 1347-1353.	1.8	23
38	A pilot randomized trial of high-dose caffeine therapy in preterm infants. Pediatric Research, 2015, 78, 198-204.	2.3	93
39	Brain Injury and Development in Preterm Infants Exposed to Fentanyl. Annals of Pharmacotherapy, 2015, 49, 1291-1297.	1.9	79
40	The effects of alternative positioning on preterm infants in the neonatal intensive care unit: A randomized clinical trial. Research in Developmental Disabilities, 2014, 35, 490-497.	2.2	63
41	Neonatal Nurses' and Therapists' Perceptions of Positioning for Preterm Infants in the Neonatal Intensive Care Unit. Neonatal Network: NN, 2013, 32, 110-116.	0.3	24
42	Psychometrics of the Neonatal Oral Motor Assessment Scale. Developmental Medicine and Child Neurology, 2013, 55, 1115-1120.	2.1	26
43	The single-patient room in the NICU: maternal and family effects. Journal of Perinatology, 2012, 32, 545-551.	2.0	97
44	Direct breast-feeding in the neonatal intensive care unit: is it important?. Journal of Perinatology, 2011, 31, 540-545.	2.0	67
45	Neonatal intensive care unit stress is associated with brain development in preterm infants. Annals of Neurology, 2011, 70, 541-549.	5.3	418
46	Predictors of Breastfeeding and Breastmilk Feeding Among Very Low Birth Weight Infants. Breastfeeding Medicine, 2011, 6, 15-19.	1.7	80
47	Breastfeeding Changes for VLBW Infants in the NICU Following Staff Education. Neonatal Network: NN, 2009, 28, 311-319.	0.3	26
48	Maternal Perceptions About Sensory Interventions in the Neonatal Intensive Care Unit: An Exploratory Qualitative Study. Frontiers in Pediatrics, 0, 10, .	1.9	5