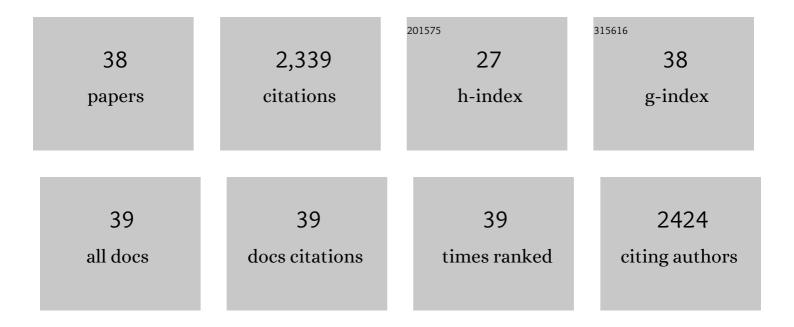
## **Timothy P Stevens**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Early surfactant administration with brief ventilation vs. selective surfactant and continued mechanical ventilation for preterm infants with or at risk for respiratory distress syndrome. The Cochrane Library, 2008, 2008, CD003063.	1.5	350
2	Statewide NICU Central-Line-Associated Bloodstream Infection Rates Decline After Bundles and Checklists. Pediatrics, 2011, 127, 436-444.	1.0	278
3	Bronchopulmonary Dysplasia and Perinatal Characteristics Predict 1-Year Respiratory Outcomes in Newborns Born at Extremely Low Gestational Age: A Prospective Cohort Study. Journal of Pediatrics, 2017, 187, 89-97.e3.	0.9	158
4	Differences in Birth Weight Associated with the 2008 Beijing Olympics Air Pollution Reduction: Results from a Natural Experiment. Environmental Health Perspectives, 2015, 123, 880-887.	2.8	139
5	Respiratory Outcomes of the Surfactant Positive Pressure and Oximetry Randomized Trial (SUPPORT). Journal of Pediatrics, 2014, 165, 240-249.e4.	0.9	114
6	Surfactant Administration by Transient Intubation in Infants 29 to 35 Weeks' Gestation with Respiratory Distress Syndrome Decreases the Likelihood of Later Mechanical Ventilation: A Randomized Controlled Trial. Journal of Perinatology, 2005, 25, 703-708.	0.9	111
7	Longitudinal, 15-Year Follow-up of Children Born at Less Than 29 Weeks' Gestation After Introduction of Surfactant Therapy Into a Region: Neurologic, Cognitive, and Educational Outcomes. Pediatrics, 2002, 110, 1094-1102.	1.0	88
8	Cost-effectiveness Analysis of Palivizumab in Premature Infants Without Chronic Lung Disease. JAMA Pediatrics, 2006, 160, 1070.	3.6	85
9	Surfactant Replacement Therapy. Chest, 2007, 131, 1577-1582.	0.4	75
10	Timing of Delivery and Survival Rates for Infants With Prenatal Diagnoses of Congenital Diaphragmatic Hernia. Pediatrics, 2009, 123, 494-502.	1.0	73
11	Survival in Early- and Late-Term Infants With Congenital Diaphragmatic Hernia Treated With Extracorporeal Membrane Oxygenation. Pediatrics, 2002, 110, 590-596.	1.0	70
12	Comparison of animal-derived surfactants for the prevention and treatment of respiratory distress syndrome in preterm infants. The Cochrane Library, 2015, 2015, CD010249.	1.5	69
13	An Evidence-Based Catheter Bundle Alters Central Venous Catheter Strategy in Newborn Infants. Journal of Pediatrics, 2012, 160, 972-977.e2.	0.9	68
14	Development of a statewide collaborative to decrease NICU central line-associated bloodstream infections. Journal of Perinatology, 2009, 29, 591-599.	0.9	62
15	Infant Race Affects Application of Clinical Guidelines When Screening for Drugs of Abuse in Newborns. Pediatrics, 2010, 125, e1379-e1385.	1.0	50
16	Effect of cumulative oxygen exposure on respiratory symptoms during infancy among VLBW infants without bronchopulmonary dysplasia. Pediatric Pulmonology, 2010, 45, 371-379.	1.0	49
17	NICU NURSES' KNOWLEDGE AND DISCHARGE TEACHING RELATED TO INFANT SLEEP POSITION AND RISK OF SIDS. Advances in Neonatal Care, 2006, 6, 281-294.	0.5	47
18	Risk factors for umbilical venous catheterâ€associated thrombosis in very low birth weight infants. Pediatric Blood and Cancer, 2009, 52, 75-79.	0.8	42

**TIMOTHY P STEVENS** 

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19	A randomized controlled trial: does coaching using video during direct laryngoscopy improve residents' success in neonatal intubations?. Journal of Perinatology, 2018, 38, 1074-1080.	0.9	41
20	Evidenceâ€based approach to preventing central lineâ€associated bloodstream infection in the NICU. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, 11-16.	0.7	40
21	PROFOUND ANEMIA IN A NEWBORN INFANT OF A MOTHER RECEIVING ANTIRETROVIRAL THERAPY. Pediatric Infectious Disease Journal, 1998, 17, 435-436.	1.1	39
22	Development of local guidelines for prevention of respiratory syncytial viral infections. Pediatric Infectious Disease Journal, 1999, 18, 850-853.	1.1	38
23	Statewide Initiative to Reduce Postnatal Growth Restriction among Infants <31 Weeks of Gestation. Journal of Pediatrics, 2018, 197, 82-89.e2.	0.9	35
24	Use of glucagon to treat neonatal low-output congestive heart failure after maternal labetalol therapy. Journal of Pediatrics, 1995, 127, 151-153.	0.9	32
25	Respiratory Medications in Infants <29ÂWeeks during the First Year Postdischarge: The Prematurity and Respiratory Outcomes Program (PROP) Consortium. Journal of Pediatrics, 2019, 208, 148-155.e3.	0.9	31
26	Variation in Enteral Feeding Practices and Growth Outcomes among Very Premature Infants: A Report from the New York State Perinatal Quality Collaborative. American Journal of Perinatology, 2016, 33, 009-019.	0.6	30
27	Environmental exposures and respiratory morbidity among very low birth weight infants at 1 year of life. Archives of Disease in Childhood, 2009, 94, 28-32.	1.0	27
28	Secondhand Smoke Exposure Reduction After NICU Discharge: Results of a Randomized Trial. Academic Pediatrics, 2015, 15, 605-612.	1.0	20
29	Cumulative neonatal oxygen exposure predicts response of adult mice infected with influenza A virus. Pediatric Pulmonology, 2015, 50, 222-230.	1.0	17
30	Controversies in Palivizumab Use. Pediatric Infectious Disease Journal, 2004, 23, 1051-1052.	1.1	15
31	Guidelines for palivizumab prophylaxis: are they based on infant???s risk of hospitalization for respiratory syncytial viral disease?. Pediatric Infectious Disease Journal, 2003, 22, 939-943.	1.1	10
32	Vancomycin usage in central venous catheters in a neonatal intensive care unit. Pediatric Infectious Disease Journal, 2004, 23, 201-206.	1.1	10
33	Adherence to Guidelines for Respiratory Syncytial Virus Immunoprophylaxis Among Infants With Prematurity or Chronic Lung Disease in Three United States Counties. Pediatric Infectious Disease Journal, 2012, 31, e229-e231.	1.1	9
34	Impact of the 2008 Beijing Olympics on the risk of pregnancy complications. Archives of Environmental and Occupational Health, 2016, 71, 208-215.	0.7	6
35	Cost-effectiveness of Respiratory Syncytial Virus Prophylaxis With Palivizumab—Reply. JAMA Pediatrics, 2007, 161, 519.	3.6	5
36	Cochrane review: Early surfactant administration with brief ventilation vs. selective surfactant and continued mechanical ventilation for preterm infants with or at risk for respiratory distress syndrome. Evidence-Based Child Health: A Cochrane Review Journal, 2010, 5, 82-115.	2.0	3

#	Article	IF	CITATIONS
37	Alternative Strategies for Dispensing Exogenous Surfactant: Drug Cost Implications and in Vitro Feasibility Studies. Hospital Pharmacy, 2004, 39, 338-345.	0.4	2
38	Risk Factors for Umbilical Venous Catheter-Associated Thrombosis in Very Low Birth Weight Infants Blood, 2006, 108, 1490-1490.	0.6	0