## Sandeep Shetty

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Improved nutritional outcomes with neurally adjusted ventilatory assist (NAVA) in premature infants: a single tertiary neonatal unit's experience. European Journal of Pediatrics, 2022, , 1.	1.3	1
2	The use of neurally-adjusted ventilatory assist (NAVA) for infants with congenital diaphragmatic hernia (CDH). Journal of Perinatal Medicine, 2022, 50, 1163-1167.	0.6	1
3	Impact of a Care Bundle on Cost Saving for Noninvasive Respiratory Support for Neonates. Advances in Neonatal Care, 2021, Publish Ahead of Print, .	0.5	2
4	Less Invasive Surfactant Administration in Very Prematurely Born Infants. AJP Reports, 2021, 11, e119-e122.	0.4	5
5	Neurally Adjusted Ventilatory Assist in Very Prematurely Born Infants with Evolving/Established Bronchopulmonary Dysplasia. AJP Reports, 2021, 11, e127-e131.	0.4	3
6	Less-invasive surfactant administration (LISA). Paediatrics and Child Health (United Kingdom), 2020, 30, 144-148.	0.2	3
7	Crossover study of assist control ventilation and neurally adjusted ventilatory assist. European Journal of Pediatrics, 2017, 176, 509-513.	1.3	34
8	Neurally adjusted ventilatory assist compared to other forms of triggered ventilation for neonatal respiratory support. The Cochrane Library, 2017, 2017, CD012251.	1.5	17
9	Changes in the use of humidified high flow nasal cannula oxygen. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, F371-F372.	1.4	31
10	Work of breathing during CPAP and heated humidified high-flow nasal cannula. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, F404-F407.	1.4	29
11	High-flow nasal cannula oxygen and nasal continuous positive airway pressure and full oral feeding in infants with bronchopulmonary dysplasia. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, F408-F411.	1.4	23
12	Neonatal ventilation strategies and long-term respiratory outcomes. Early Human Development, 2014, 90, 735-739.	0.8	11