## Snorri Donaldsson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7680632/publications.pdf

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		1684188	1474206	
10	106	5	9	
papers	citations	h-index	g-index	
10	10	10	91	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Initial stabilisation of preterm infants: a new resuscitation system with low imposed work of breathing for use with face mask or nasal prongs. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2017, 102, F203-F207.	2.8	24
2	Infant CPAP for low-income countries: An experimental comparison of standard bubble CPAP and the Pumani system. PLoS ONE, 2018, 13, e0196683.	2.5	19
3	Comparison of Respiratory Support After Delivery in Infants Born Before 28 Weeks' Gestational Age. JAMA Pediatrics, 2021, 175, 911.	6.2	18
4	Basic principles of neonatal bubble CPAP: effects on CPAP delivery and imposed work of breathing when altering the original design. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2020, 105, 550-554.	2.8	16
5	Return of neonatal <scp>CPAP</scp> resistance – the Medijet device family examined using <i>inÂvitro</i> flow simulations. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 1760-1766.	1.5	11
6	T-piece resuscitators: can they provide safe ventilation in a low compliant newborn lung?. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 25-30.	2.8	6
7	COVID-19: minimising contaminated aerosol spreading during CPAP treatment. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2020, 105, 669-671.	2.8	5
8	Neonatal Resuscitation With T-Piece Systems: Risk of Inadvertent PEEP Related to Mechanical Properties. Frontiers in Pediatrics, 2021, 9, 663249.	1.9	4
9	Imposed Work of Breathing for Flow Meters with In-Line versus Flow-Through Technique during Simulated Neonatal Breathing. PLoS ONE, 2015, 10, e0133432.	2.5	3
10	T-piece resuscitators: What you set is often not what gets delivered or measured. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 110.2-111.	2.8	O