Martin Wald

List of Publications by Year in descending order

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Μαρτινι Μλιιρ

#	Article	IF	CITATIONS
1	Dead space washout by intentional leakage flow during conventional ventilation of premature infants ―an experimental study. Pediatric Pulmonology, 2022, , .	2.0	3
2	Breathâ€dependent pressure fluctuations in various constant―and variableâ€flow neonatal CPAP devices. Pediatric Pulmonology, 2022, 57, 2411-2419.	2.0	3
3	Effects of an exclusive human-milk diet in preterm neonates on early vascular aging risk factors (NEOVASC): study protocol for a multicentric, prospective, randomized, controlled, open, and parallel group clinical trial. Trials, 2021, 22, 509.	1.6	1
4	Introduction and feeding practices of solid food in preterm infants born in Salzburg!. BMC Pediatrics, 2021, 21, 56.	1.7	3
5	When synchronized isn't synchronous- an experimental benchmarking study on the efficiency of SIMV in very-low-birth weight premature infants. Minerva Pediatrics, 2021, , .	0.4	2
6	Growth, Feeding Tolerance and Metabolism in Extreme Preterm Infants under an Exclusive Human Milk Diet. Nutrients, 2019, 11, 1443.	4.1	13
7	Left ventricular pumping during the transition–adaptation sequence in preterm infants: impact of the patent ductus arteriosus. Pediatric Research, 2018, 83, 1016-1023.	2.3	8
8	Benchmarking of Four Near Infrared Spectroscopy Devices for Long Time Use in Neonates. Klinische Padiatrie, 2018, 230, 240-244.	0.6	3
9	Heart rate variability can't be used to evaluate acute distress in preterm infants. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 1359-1359.	1.5	2
10	Variety of Expiratory Resistance Between Different Continuous Positive Airway Pressure Devices for Preterm Infants. Artificial Organs, 2011, 35, 22-28.	1.9	18
11	Danger of low pressure alarm failure in preterm infants on continuous positive airway pressure. European Journal of Pediatrics, 2010, 169, 585-589.	2.7	1
12	A Flow Sensor Suitable for Use With Split-flow Ventilation?First Preclinical Data. Artificial Organs, 2006, 30, 888-891.	1.9	2
13	Dead-space washout by split-flow ventilation. A new method to reduce ventilation needs in premature infants. Intensive Care Medicine, 2005, 31, 674-679.	8.2	10