

Vilhelmiina Parikka

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

936
citations

1040056

9
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

1678
citing authors

#	ARTICLE	IF	CITATIONS
1	Dysregulation of lipid and amino acid metabolism precedes islet autoimmunity in children who later progress to type 1 diabetes. <i>Journal of Experimental Medicine</i> , 2008, 205, 2975-2984.	8.5	399
2	Early seroconversion and rapidly increasing autoantibody concentrations predict prepubertal manifestation of type 1 diabetes in children at genetic risk. <i>Diabetologia</i> , 2012, 55, 1926-1936.	6.3	195
3	Estrogen Reduces the Depth of Resorption Pits by Disturbing the Organic Bone Matrix Degradation Activity of Mature Osteoclasts. <i>Endocrinology</i> , 2001, 142, 5371-5378.	2.8	105
4	Estrogen responsiveness of bone formation in vitro and altered bone phenotype in aged estrogen receptor-1-deficient male and female mice. <i>European Journal of Endocrinology</i> , 2005, 152, 301-314.	3.7	49
5	Human mesenchymal stem cell derived osteoblasts degrade organic bone matrix in vitro by matrix metalloproteinases. <i>Matrix Biology</i> , 2005, 24, 438-447.	3.6	49
6	Systemic T-helper and T-regulatory cell type cytokine responses in rhinovirus vs. respiratory syncytial virus induced early wheezing: an observational study. <i>Respiratory Research</i> , 2009, 10, 85.	3.6	49
7	Estrogen Reduces the Depth of Resorption Pits by Disturbing the Organic Bone Matrix Degradation Activity of Mature Osteoclasts. <i>Endocrinology</i> , 2001, 142, 5371-5378.	2.8	34
8	The effect of caffeine citrate on neural breathing pattern in preterm infants. <i>Early Human Development</i> , 2015, 91, 565-568.	1.8	21
9	Rapid respiratory transition at birth as evaluated by electrical activity of the diaphragm in very preterm infants supported by nasal CPAP. <i>Respiratory Physiology and Neurobiology</i> , 2018, 258, 1-4.	1.6	9
10	Parent-infant skin-to-skin contact reduces the electrical activity of the diaphragm and stabilizes respiratory function in preterm infants. <i>Pediatric Research</i> , 2022, 91, 1163-1167.	2.3	8
11	Nasal high-flow therapy decreased electrical activity of the diaphragm in preterm infants during the weaning phase. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 253-257.	1.5	7
12	Backup ventilation during neurally adjusted ventilatory assist in preterm infants. <i>Pediatric Pulmonology</i> , 2021, 56, 3342-3348.	2.0	5
13	Neurally adjusted ventilatory assist in ventilated very preterm infants: A crossover study. <i>Pediatric Pulmonology</i> , 2021, 56, 3857-3862.	2.0	3
14	NIV-NAVA versus NCPAP immediately after birth in premature infants: A randomized controlled trial. <i>Respiratory Physiology and Neurobiology</i> , 2022, 302, 103916.	1.6	2
15	Implementation of neurally adjusted ventilatory assist and high flow nasal cannula in very preterm infants in a tertiary level NICU. <i>Pediatric Pulmonology</i> , 2022, , .	2.0	1
16	Extremely viscous stool in a newborn leading to an early diagnosis of a life-long disease. <i>BMJ Case Reports</i> , 2021, 14, e243828.	0.5	0
17	Uncommon cause of respiratory distress—late-presenting congenital diaphragmatic hernia. <i>BMJ Case Reports</i> , 2021, 14, e245826.	0.5	0