

Marije Hogeveen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3622724/publications.pdf>

Version: 2024-02-01

30
papers

501
citations

759233

12
h-index

677142

22
g-index

34
all docs

34
docs citations

34
times ranked

728
citing authors

#	ARTICLE	IF	CITATIONS
1	From population reference to national standard: new and improved birthweight charts. American Journal of Obstetrics and Gynecology, 2019, 220, 383.e1-383.e17.	1.3	121
2	Defining small-for-gestational-age: prescriptive versus descriptive birthweight standards. European Journal of Pediatrics, 2016, 175, 1047-1057.	2.7	42
3	Development of Nationwide Recommendations to Support Prenatal Counseling in Extreme Prematurity. Pediatrics, 2019, 143, .	2.1	42
4	Maternal homocysteine and related B vitamins as risk factors for low birthweight. American Journal of Obstetrics and Gynecology, 2010, 202, 572.e1-572.e6.	1.3	32
5	Umbilical choline and related methylamines betaine and dimethylglycine in relation to birth weight. Pediatric Research, 2013, 73, 783-787.	2.3	32
6	Professionals' preferences in prenatal counseling at the limits of viability: a nationwide qualitative Dutch study. European Journal of Pediatrics, 2017, 176, 1107-1119.	2.7	30
7	Retention of knowledge and skills in pediatric basic life support amongst pediatricians. European Journal of Pediatrics, 2018, 177, 1089-1099.	2.7	26
8	Prenatal counseling in extreme prematurity - Insight into preferences from experienced parents. Patient Education and Counseling, 2019, 102, 1541-1549.	2.2	26
9	Using Simulation to Study Difficult Clinical Issues. Simulation in Healthcare, 2014, 9, 167-173.	1.2	20
10	Various experiences and preferences of Dutch parents in prenatal counseling in extreme prematurity. Patient Education and Counseling, 2018, 101, 2179-2185.	2.2	19
11	Preferred prenatal counselling at the limits of viability: a survey among Dutch perinatal professionals. BMC Pregnancy and Childbirth, 2018, 18, 7.	2.4	18
12	Prenatal (non)treatment decisions in extreme prematurity: evaluation of Decisional Conflict and Regret among parents. Journal of Perinatology, 2017, 37, 999-1002.	2.0	14
13	Methylmalonic acid values in healthy Dutch children. European Journal of Nutrition, 2008, 47, 26-31.	3.9	9
14	Understanding fetal factors that contribute to preterm birth: Sjögren-Larsson syndrome as a model. Journal of Perinatal Medicine, 2018, 46, 523-529.	1.4	8
15	What hinders and helps in the end-of-life decision-making process for children: Parents' and physicians' views. Acta Paediatrica, International Journal of Paediatrics, 2022, 111, 873-887.	1.5	8
16	The effect of folinic acid supplementation on homocysteine concentrations in newborns. European Journal of Clinical Nutrition, 2010, 64, 1266-1271.	2.9	7
17	Primum non nocere: earlier cessation of glucose monitoring is possible. European Journal of Pediatrics, 2018, 177, 1239-1245.	2.7	7
18	Sustainable neonatal CLABSI surveillance: consensus towards new criteria in the Netherlands. Antimicrobial Resistance and Infection Control, 2021, 10, 31.	4.1	7

#	ARTICLE	IF	CITATIONS
19	Decision-making in imminent extreme premature births: perceived shared decision-making, parental decisional conflict and decision regret. <i>Journal of Perinatology</i> , 2021, 41, 2201-2207.	2.0	6
20	Prescriptive birthweight charts can improve the prediction of adverse outcomes in very preterm infants who are small for gestational age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 981-989.	1.5	4
21	Neonatal resuscitation guideline adherence: simulation study and framework for improvement. <i>European Journal of Pediatrics</i> , 2020, 179, 1813-1822.	2.7	4
22	Training practices in neonatal and paediatric life support: A survey among healthcare professionals working in paediatrics. <i>Resuscitation Plus</i> , 2021, 5, 100063.	1.7	4
23	Dutch Guidelines on Care for Extremely Premature Infants: Navigating Between Personalisation and Standardization. <i>Seminars in Perinatology</i> , 2021, , 151532.	2.5	4
24	Appraisal of a scoring instrument for training and testing neonatal intubation skills. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F521-F527.	2.8	3
25	Digital decision aid for prenatal counseling in imminent extreme premature labor: development and pilot testing. <i>BMC Medical Informatics and Decision Making</i> , 2022, 22, 7.	3.0	3
26	The new European Resuscitation Council guidelines on newborn resuscitation and support of the transition of infants at birth: an educational article. <i>Paediatric Anaesthesia</i> , 2022, , .	1.1	2
27	Performing newborn life support in advance of neonatal advanced life support courseâ€”back to basics?. <i>European Journal of Pediatrics</i> , 2021, 180, 1647-1651.	2.7	1
28	PO-0310â€¦Modified Berden Score For Paediatric Basic Life Support Examination. <i>Archives of Disease in Childhood</i> , 2014, 99, A345.3-A345.	1.9	0
29	Implementation of Nationwide Evidence- and Consensus-Based Guidelines to Harmonize Neonatal Care.. <i>Indian Pediatrics</i> , 2022, , .	0.4	0
30	Implementation of Nationwide Evidence- and Consensus-Based Guidelines to Harmonize Neonatal Care in The Netherlands. <i>Indian Pediatrics</i> , 2022, 59, 371-376.	0.4	0