Josep Figueras-Aloy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11062107/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Defining the Epidemiology and Burden of Severe Respiratory Syncytial Virus Infection Among Infants and Children in Western Countries. Infectious Diseases and Therapy, 2016, 5, 271-298.	4.0	204
2	Neonatal Outcomes of Very Low Birth Weight and Very Preterm Neonates: An International Comparison. Journal of Pediatrics, 2016, 177, 144-152.e6.	1.8	184
3	The Burden and Long-term Respiratory Morbidity Associated with Respiratory Syncytial Virus Infection in Early Childhood. Infectious Diseases and Therapy, 2017, 6, 173-197.	4.0	133
4	Monitoring the Postnatal Growth of Preterm Infants: A Paradigm Change. Pediatrics, 2018, 141, .	2.1	131
5	Past, Present and Future Approaches to the Prevention and Treatment of Respiratory Syncytial Virus Infection in Children. Infectious Diseases and Therapy, 2018, 7, 87-120.	4.0	112
6	Intravenous Immunoglobulin and Necrotizing Enterocolitis in Newborns With Hemolytic Disease. Pediatrics, 2010, 125, 139-144.	2.1	80
7	Metabolic Bone Disease and Bone Mineral Density in VeryÂPretermÂInfants. Journal of Pediatrics, 2014, 164, 499-504.	1.8	71
8	Defining the Risk and Associated Morbidity and Mortality of Severe Respiratory Syncytial Virus Infection Among Preterm Infants Without Chronic Lung Disease or Congenital Heart Disease. Infectious Diseases and Therapy, 2016, 5, 417-452.	4.0	64
9	Defining the Incidence and Associated Morbidity and Mortality of Severe Respiratory Syncytial Virus Infection Among Children with Chronic Diseases. Infectious Diseases and Therapy, 2017, 6, 383-411.	4.0	60
10	Defining the Risk and Associated Morbidity and Mortality of Severe Respiratory Syncytial Virus Infection Among Infants with Chronic Lung Disease. Infectious Diseases and Therapy, 2016, 5, 453-471.	4.0	56
11	Defining the Risk and Associated Morbidity and Mortality of Severe Respiratory Syncytial Virus Infection Among Infants with Congenital Heart Disease. Infectious Diseases and Therapy, 2017, 6, 37-56.	4.0	48
12	Extrauterine growth restriction in very preterm infant: etiology, diagnosis, and 2-year follow-up. European Journal of Pediatrics, 2020, 179, 1469-1479.	2.7	37
13	Predischarge Morbidities in Extremely and Very Low-Birth-Weight Infants in Spanish Neonatal Units. American Journal of Perinatology, 2009, 26, 335-343.	1.4	28
14	Learning and memory disabilities in <scp>IUGR</scp> babies: Functional and molecular analysis in a rat model. Brain and Behavior, 2017, 7, e00631.	2.2	27
15	Mortality for Newborns of Birthweight less Than 1500 g in Spanish Neonatal Units (2002-2005). American Journal of Perinatology, 2007, 24, 593-601.	1.4	22
16	Growth of preterm infants at the time of global obesity. Archives of Disease in Childhood, 2019, 104, 725-727.	1.9	17
17	Adherence to the neonatal resuscitation algorithm for preterm infants in a tertiary hospital in Spain. BMC Pediatrics, 2018, 18, 319.	1.7	15
18	Prediction of mortality in very low birth weight neonates in Spain. PLoS ONF, 2020, 15, e0235794	2.5	10

#	Article	IF	CITATIONS
19	Can cerebellar and brainstem apparent diffusion coefficient (ADC) values predict neuromotor outcome in term neonates with hypoxic-ischemic encephalopathy (HIE) treated with hypothermia?. PLoS ONE, 2017, 12, e0178510.	2.5	9
20	Factors Associated with Survival and Survival without Major Morbidity in Very Preterm Infants in Two Neonatal Networks: SEN1500 and NEOCOSUR. Neonatology, 2021, 118, 289-296.	2.0	3
21	Impact of chorioamnionitis on exhaled nitric oxide and endotracheal aspirate levels of nitrites–nitrates and interleukinâ€8 in mechanically ventilated preterm neonates. Pediatric Pulmonology, 2011, 46, 595-603.	2.0	2
22	Fortifier selection and dosage enables control of breast milk osmolarity. PLoS ONE, 2020, 15, e0233924.	2.5	2