

TITULO	REVISTA	FI	Q	DOI	Pubmed Id	UT (Unique WOS ID)
Epidemiology and risk factors for bronchopulmonary dysplasia in preterm infants born at or less than 32 weeks of gestation	ANALES DE PEDIATRIA	2,377	Q3	10.1016/j.anpedi.2021.03.002	35256313	WOS:000784338500009
Nasal Intermittent Positive Pressure Ventilation and Bronchopulmonary Dysplasia Among Very Preterm Infants Never Intubated During the First Neonatal Admission: A Multicenter Cohort Study	FRONTIERS IN PEDIATRICS	3,569	Q2	10.3389/fped.2022.896331	35573942	WOS:000795528600001
Incidence, Risk Factors and Prediction of Secondary Hyperparathyroidism in Preterm Neonates under 32 Weeks' Gestational Age	NUTRIENTS	6,706	Q1	10.3390/nu14163397	36014908	WOS:000845867800001
Incidence, Predictors and Outcomes of Noninvasive Ventilation Failure in Very Preterm Infants	CHILDREN-BASEL			10.3390/children9030426	35327798	WOS:000775861800001
Active approach in delivery room and survival of infants born between 22 and 26 gestational weeks are increasing in Spain	ACTA PAEDIATRICA	4,056	Q1	10.1111/apa.16625	36515614	WOS:000902023300001
Spanish guide for neonatal stabilization and resuscitation 2021: Analysis, adaptation and consensus on international recommendations	ANALES DE PEDIATRIA	2,377	Q3	10.1016/j.anpedi.2021.06.003	34304987	WOS:000751760800009
Time at birth and short-term outcomes among extremely preterm infants in Spain: a multicenter cohort study	EUROPEAN JOURNAL OF PEDIATRICS	3,860	Q1	10.1007/s00431-022-04404-z	35147746	WOS:000754141600001