

Journal Information

Journal Title	NEONATOLOGY
Publisher	KARGER
ISSN	1661-7800
E-ISSN	1661-7819
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Trajectories of Pulmonary Function and Dysanapsis after Premature Birth 2026-10-24 Authors: Aimilia Eirini Papathanasiou, Daniela Bullard Elias, Laura Bellew et al. DOI: 10.1159/neo/adsag024
Feasibility of 2% Taurolidine Lock Therapy in 1-2 Fr Neonatal PICCs: A Three Patient Case series 2026-10-23 Authors: Fiammetta Piersigilli, Maureen Peers De Nieuwburgh, Giulia Iacona et al. DOI: 10.1159/neo/adsag036
Fulminant necrotizing enterocolitis associated with severe RSV infection in a preterm infant following Nirsevimab prophylaxis: a case report 2026-10-23 Authors: Céline Weber, Thomas Menter, Raphael N. Vuille-dit-Bille et al. DOI: 10.1159/neo/adsag035
Mortality among infants with Apgar score 0 at 10 minutes 2026-10-23 Authors: Ida Lagerström, Jonas Soderling, Neda Razaz et al. DOI: 10.1159/neo/adsag037
Neuroprotective Effect of Intranasal Breast Milk-Derived Exosomes in a Neonatal Rat Model of Periventricular Leukomalacia 2026-10-21 Authors: Yücel Pekal, Ece Koyuncu, Gözde Topel et al. DOI: 10.1159/neo/adsag034

Systemic Arterial Blood Pressure Targets and Extracorporeal Membrane Oxygenation or Death in Persistent Pulmonary Hypertension of Newborns: A Cohort Analysis

2026-10-21

Authors: Marina Santos Oren, Satyan Lakshminrusimha, Lorraine Bautista et al.

DOI: 10.1159/neo/adsag033

Apparent Improvement of Adverse Outcomes in Very Premature Infants Following Fetal Inflammatory Response Syndrome. Is it due to Changes in Management?

2026-10-20

Authors: Mikko Hallman, Alan H. Jobe

DOI: 10.1159/neo/adsag028

LISA failure and school-age motor impairment in very preterm infants: a retrospective cohort study

2026-10-16

Authors: Sascha Portheine, Floor PM Swinkels, Brigit Vugs et al.

DOI: 10.1159/neo/adsag031

Extrauterine Growth Restriction: An Exaggerated condition, a misnomer that needs standardisation with correct definition or approach before clinical applications

2026-10-15

Authors: Arohi Gupta, venkateshwarlu vardhelli, Srinivas Murki et al.

DOI: 10.1159/neo/adsag030

Metabolomic Profiles Indicate Variable Tolerance to Hypoxia in Newborn Piglets: An Experimental Study of Low Dose Nicotine After Global Hypoxia

2026-10-13

Authors: Karianne Bjarmann Vølstad, Elise Sandås Sand, Anja Østeby Vassli et al.

DOI: 10.1159/neo/adsag029