

Haemodynamics and cerebral oxygenation of neonatal
in utero period supported by mechanical ventilation of

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Impact of the Addition of a Centrifugal Pump in a Preterm Miniature Pig Model of the Artificial Placenta. <i>Frontiers in Physiology</i> , 0, 13, .	2.8	5
2	Vitality in Newborn Farm Animals: Adverse Factors, Physiological Responses, Pharmacological Therapies, and Physical Methods to Increase Neonate Vigor. <i>Animals</i> , 2023, 13, 1542.	2.3	6
3	Preterm pigs for preterm birth research: reasonably feasible. <i>Frontiers in Physiology</i> , 0, 14, .	2.8	0
4	Artificial placenta support of extremely preterm ovine fetuses at the border of viability for up to 336 hours with maintenance of systemic circulation but reduced somatic and organ growth. <i>Frontiers in Physiology</i> , 0, 14, .	2.8	1
5	Transferring an extremely premature infant to an extra-uterine life support system: a prospective view on the obstetric procedure. <i>Frontiers in Pediatrics</i> , 0, 12, .	1.9	0