Mahe Bouquet

List of Publications by Year in descending order

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Μλής Βουομέτ

#	Article	IF	CITATIONS
1	Recovery of organ-specific tissue oxygen delivery at restrictive transfusion thresholds after fluid treatment in ovine haemorrhagic shock. Intensive Care Medicine Experimental, 2022, 10, 12.	1.9	1
2	Hypothermic Ex Vivo Perfusion of Donor Hearts can Safely Preserve Postâ€ŧransplant Cardiac Function in Sheep for 8 Hours. FASEB Journal, 2022, 36, .	0.5	0
3	Differential Protein Expression among Two Different Ovine ARDS Phenotypes—A Preclinical Randomized Study. Metabolites, 2022, 12, 655.	2.9	1
4	Extracorporeal Membrane Oxygenation-Induced Hemolysis: An In Vitro Study to Appraise Causative Factors. Membranes, 2021, 11, 313.	3.0	12
5	Compromised right ventricular contractility in an ovine model of heart transplantation following 24Âh donor brain stem death. Pharmacological Research, 2021, 169, 105631.	7.1	2
6	Characterizing preclinical subâ€phenotypic models of acute respiratory distress syndrome: An experimental ovine study. Physiological Reports, 2021, 9, e15048.	1.7	13
7	A clinically relevant sheep model of orthotopic heart transplantation 24Âh after donor brainstem death. Intensive Care Medicine Experimental, 2021, 9, 60.	1.9	1
8	In Vitro Hemocompatibility Evaluation of Modified Rotary Left to Right Ventricular Assist Devices in Pulmonary Flow Conditions. ASAIO Journal, 2020, 66, 637-644.	1.6	5
9	Development and validation of ELISAs for the quantitation of interleukin (IL)-1β, IL-6, IL-8 and IL-10 in ovine plasma. Journal of Immunological Methods, 2020, 486, 112835.	1.4	17
10	The effect of hyperoxia on inflammation and platelet responses in an ex vivo extracorporeal membrane oxygenation circuit. Artificial Organs, 2020, 44, 1276-1285.	1.9	9
11	(-)-Noradrenaline sensitivity, contractility and mitochondrial function in an ovine model of brain stem death and transplantation. Journal of Molecular and Cellular Cardiology, 2020, 140, 48.	1.9	0
12	Low flow rate alters haemostatic parameters in an ex-vivo extracorporeal membrane oxygenation circuit. Intensive Care Medicine Experimental, 2019, 7, 51.	1.9	45
13	Effect of ex vivo extracorporeal membrane oxygenation flow dynamics on immune response. Perfusion (United Kingdom), 2019, 34, 5-14.	1.0	16
14	Thyroid follicle development requires Smad1/Smad5- and endothelial-dependent basement membrane assembly. Development (Cambridge), 2016, 143, 1958-70.	2.5	35
15	Thyroid follicle development requires Smad1/Smad5- and endothelial-dependent basement membrane assembly. Journal of Cell Science, 2016, 129, e1.1-e1.1.	2.0	1
16	Reciprocal epithelial:endothelial paracrine interactions during thyroid development govern follicular organization and C-cells differentiation. Developmental Biology, 2013, 381, 227-240.	2.0	40