

Sabine J Bischoff

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

116
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered Cerebral Blood Flow and Potential Neuroprotective Effect of Human Relaxin-2 (Serelaxin) During Hypoxia or Severe Hypovolemia in a Sheep Model. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1632.	4.1	2
2	Impact of chronic maternal stress during early gestation on maternal–fetal stress transfer and fetal stress sensitivity in sheep. <i>Stress</i> , 2018, 21, 1-10.	1.8	21
3	Pulmonary hemodynamic effects and pulmonary arterial compliance during hypovolemic shock and reinfusion with human relaxin-2 (serelaxin) treatment in a sheep model. <i>Clinical Hemorheology and Microcirculation</i> , 2018, 70, 311-325.	1.7	1
4	Pulmonary arterial compliance and pulmonary hemodynamic effects of Serelaxin in a sheep model. <i>Clinical Hemorheology and Microcirculation</i> , 2017, 66, 219-229.	1.7	6
5	Redistribution of Cerebral Blood Flow during Severe Hypovolemia and Reperfusion in a Sheep Model: Critical Role of β 1-Adrenergic Signaling. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1031.	4.1	8
6	Surgical access via right thoracotomy facilitates tricuspid valve surgery in sheep. <i>Journal of Veterinary Science</i> , 2017, 18, 67.	1.3	0
7	Stress-induced decrease of uterine blood flow in sheep is mediated by alpha 1-adrenergic receptors. <i>Stress</i> , 2016, 19, 547-551.	1.8	11
8	Increase of cortical cerebral blood flow and further cerebral microcirculatory effects of Serelaxin in a sheep model. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2016, 311, H613-H620.	3.2	7
9	Role of catecholamines in maternal-fetal stress transfer in sheep. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 213, 684.e1-684.e9.	1.3	30
10	Effects of early- and late-gestational maternal stress and synthetic glucocorticoid on development of the fetal hypothalamus–pituitary–adrenal axis in sheep. <i>Stress</i> , 2013, 16, 122-129.	1.8	30