

Daniel E Mansur

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

111
citations

1478280

6
h-index

1474057

9
g-index

11
all docs

11
docs citations

11
times ranked

186
citing authors

#	ARTICLE	IF	CITATIONS
1	Human brain blood flow and metabolism during isocapnic hyperoxia: the role of reactive oxygen species. <i>Journal of Physiology</i> , 2019, 597, 741-755.	1.3	26
2	Reduced arterial vasodilatation in response to hypoxia impairs cerebral and peripheral oxygen delivery in hypertensive men. <i>Journal of Physiology</i> , 2018, 596, 1167-1179.	1.3	24
3	Acid-sensing ion channels blockade attenuates pressor and sympathetic responses to skeletal muscle metaboreflex activation in humans. <i>Journal of Applied Physiology</i> , 2019, 127, 1491-1501.	1.2	16
4	K ATP channels modulate cerebral blood flow and oxygen delivery during isocapnic hypoxia in humans. <i>Journal of Physiology</i> , 2020, 598, 3343-3356.	1.3	13
5	Muscle sympathetic nerve activity and hemodynamic responses to venous distension: does sex play a role?. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 316, H734-H742.	1.5	10
6	Effects of face cooling on pulse waveform and sympathetic activity in hypertensive subjects. <i>Clinical Autonomic Research</i> , 2017, 27, 45-49.	1.4	9
7	Differential vasomotor responses to isocapnic hyperoxia: cerebral versus peripheral circulation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2020, 318, R182-R187.	0.9	5
8	Reactive oxygen species play a modulatory role in the hyperventilatory response to poikilocapnic hyperoxia in humans. <i>Journal of Physiology</i> , 2021, 599, 3993-4007.	1.3	4
9	Hypertension impairs hypoxia-induced angiogenesis in men. <i>Journal of Hypertension</i> , 2020, 38, 1131-1139.	0.3	4
10	Arterial Stiffening in Human Hypertension: Is there a contribution of the sympathetic nervous system?. <i>FASEB Journal</i> , 2015, 29, 649.13.	0.2	0
11	Short isocapnic hyperoxia affects indices of vascular remodeling and intercellular adhesion molecules in healthy men. <i>Brazilian Journal of Medical and Biological Research</i> , 0, 55, .	0.7	0