

# Julie O'Neill

## List of Publications by Year in descending order

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9  
papers

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1936888  
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#	ARTICLE	IF	CITATIONS
1	Chronic intermittent hypoxia impairs diuretic and natriuretic responses to volume expansion in rats with preserved low-pressure baroreflex control of the kidney. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 320, F1-F16.	1.3	4
2	The renal excretory responses to acute renal interstitial angiotensin (1 $\mu$ g) infusion in anaesthetised spontaneously hypertensive rats. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2021, 48, 1674-1684.	0.9	2
3	Renal Physiological Adaptation to High Altitude: A Systematic Review. <i>Frontiers in Physiology</i> , 2020, 11, 756.	1.3	17
4	Determinants of renal oxygen metabolism during low Na + diet: effect of angiotensin II AT 1 and aldosterone receptor blockade. <i>Journal of Physiology</i> , 2020, 598, 5573-5587.	1.3	3
5	Renal cortical oxygen tension is decreased following exposure to long-term but not short-term intermittent hypoxia in the rat. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 316, F635-F645.	1.3	14
6	Intrarenal Mas and AT <sub>1</sub> receptors play a role in mediating the excretory actions of renal interstitial angiotensin (1 $\mu$ g) infusion in anaesthetized rats. <i>Experimental Physiology</i> , 2017, 102, 1700-1715.	0.9	11
7	Dietary sodium intake modulates renal excretory responses to intrarenal angiotensin (1 $\mu$ g) administration in anesthetized rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2013, 304, R260-R266.	0.9	17
8	Interaction between Ang1 $\mu$ g and AT1 receptors in regulating renal sodium excretion. <i>FASEB Journal</i> , 2011, 25, 1079.8.	0.2	0
9	Dietary sodium and the renal responses to Angiotensin1 $\mu$ g (ANG1 $\mu$ g). <i>FASEB Journal</i> , 2010, 24, 812.19.	0.2	0