C T Paul Krediet

List of Publications by Year
in descending order

31 papers	1,396 citations	516215 16 h-index	454577 30 g-index
32 all docs	32 docs citations	32 times ranked	1580 citing authors

#	Article	IF	Citations
1	Sympathetic activation by lower body negative pressure decreases kidney perfusion without inducing hypoxia in healthy humans. Clinical Autonomic Research, 2020, 30, 149-156.	1.4	4
2	Priority Setting in Improving Hospital Care for Older Patients Using Clinical Decision Support. Journal of the American Medical Directors Association, 2019, 20, 1045-1047.	1.2	6
3	Angiotensin II-induced hypertension in rats is only transiently accompanied by lower renal oxygenation. Scientific Reports, 2018, 8, 16342.	1.6	9
4	Nitric Oxide Synthase Inhibition Induces Renal Medullary Hypoxia in Conscious Rats. Journal of the American Heart Association, 2018, 7, e009501.	1.6	11
5	Renal sympathetic nerve activity after catheter-based renal denervation. EJNMMI Research, 2018, 8, 8.	1.1	11
6	Renal blood oxygenation level-dependent magnetic resonance imaging to measure renal tissue oxygenation: a statement paper and systematic review. Nephrology Dialysis Transplantation, 2018, 33, ii22-ii28.	0.4	88
7	Blood pressure reduction after gastric bypass surgery is explained by a decrease in cardiac output. Journal of Applied Physiology, 2017, 122, 223-229.	1.2	8
8	A tri-exponential model for intravoxel incoherent motion analysis of the human kidney: In silico and during pharmacological renal perfusion modulation. European Journal of Radiology, 2017, 91, 168-174.	1.2	28
9	Blood Pressure Increase during Oxygen Supplementation in Chronic Kidney Disease Patients Is Mediated by Vasoconstriction Independent of Baroreflex Function. Frontiers in Physiology, 2017, 8, 186.	1.3	7
10	Circadian Rhythm in Kidney Tissue Oxygenation in the Rat. Frontiers in Physiology, 2017, 8, 205.	1.3	20
11	Magnetic Resonance Imagingâ€“Derived Renal Oxygenation and Perfusion During Continuous, Steadyâ€State Angiotensinâ€II Infusion inÂHealthy Humans. Journal of the American Heart Association, 2016, 5, e003185.	1.6	23
12	Exogenous and endogenous angiotensinâ€II decrease renal cortical oxygen tension in conscious rats by limiting renal blood flow. Journal of Physiology, 2016, 594, 6287-6300.	1.3	25
13	Pre-pregnancy advice in chronic kidney disease: doÂnot forget genetic counseling. Kidney International, 2016, 90, 905-906.	2.6	10
14	Effects of Dietary Sodium Restriction in Kidney Transplant Recipients Treated With Renin-Angiotensin-Aldosterone System Blockade: A Randomized Clinical Trial. American Journal of Kidney Diseases, 2016, 67, 936-944.	2.1	19
15	A modified device for continuous non-invasive blood pressure measurements in humans under hyperbaric and/or oxygen-enriched conditions. Diving and Hyperbaric Medicine, 2016, 46, 38-42.	0.2	3
16	Quality Indicators for Safe Medication Preparation and Administration: A Systematic Review. PLoS ONE, 2015, 10, e0122695.	1.1	46
17	Physical countermeasures to increase orthostatic tolerance. Journal of Internal Medicine, 2015, 277, 69-82.	2.7	72
18	Kidney Transplant 123I-mIBG Scintigraphy and Functional Sympathetic Reinnervation. American Journal of Kidney Diseases, 2015, 66, 543-544.	2.1	6

#	Article	IF	Citations
19	Optimizing squatting as a physical maneuver to prevent vasovagal syncope. Clinical Autonomic Research, 2008, 18, 179-86.	1.4	21
20	Edward P. Sharpey-Schafer was right: evidence for systemic vasodilatation as a mechanism of hypotension in cough syncope. Europace, 2008, 10, 486-488.	0.7	16
21	Initial orthostatic hypotension: review of a forgotten condition. Clinical Science, 2007, 112, 157-165.	1.8	319
22	Management of initial orthostatic hypotension: lower body muscle tensing attenuates the transient arterial blood pressure decrease upon standing from squatting. Clinical Science, 2007, 113, 401-407.	1.8	46
23	Leg crossing improves orthostatic tolerance in healthy subjects: a placebo-controlled crossover study. American Journal of Physiology - Heart and Circulatory Physiology, 2006, 291, H1768-H1772.	1.5	52
24	Exercise related syncope: when it?s not the heart. Clinical Autonomic Research, 2005, 15, 64-64.	1.4	0
25	Leg crossing, muscle tensing, squatting, and the crash position are effective against vasovagal reactions solely through increases in cardiac output. Journal of Applied Physiology, 2005, 99, 1697-1703.	1.2	82
26	A woman with transient loss of consciousness. Clinical Autonomic Research, 2004, 14, 49-61.	1.4	2
27	Exercise related syncope, when it?s not the heart. Clinical Autonomic Research, 2004, 14, i25-i36.	1.4	42
28	Nonpharmacological treatment of reflex syncope. Clinical Autonomic Research, 2004, 14, i62-i70.	1.4	77
29	Manoeuvres to combat vasovagal syncope. Europace, 2003, 5, 303.	0.7	13
30	Management of Vasovagal Syncope. Circulation, 2002, 106, 1684-1689.	1.6	323
31	Initial orthostatic hypotension in a 37-year old horse rider. Clinical Autonomic Research, 2002, 12, 404-404.	1.4	7