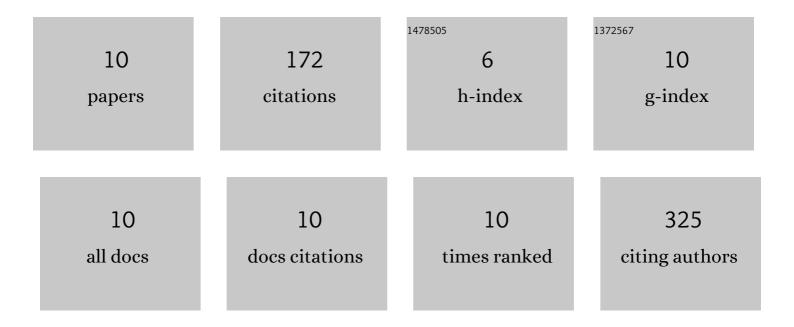
Jan Stautemas

List of Publications by Year in descending order

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IAN STALLTEMAS

#	Article	IF	CITATIONS
1	Acute Effects of Cocoa Flavanols on Blood Pressure and Peripheral Vascular Reactivity in Type 2 Diabetes Mellitus and Essential Hypertension. Nutrients, 2022, 14, 2692.	4.1	1
2	Acute preexercise supplementation of combined carnosine and anserine enhances initial maximal power of Wingate tests in humans. Journal of Applied Physiology, 2021, 130, 1868-1878.	2.5	5
3	Oral anserine supplementation does not attenuate type-2 diabetes or diabetic nephropathy in BTBR ob/ob mice. Amino Acids, 2021, 53, 1269-1277.	2.7	6
4	The role of alanine glyoxylate transaminase-2 (agxt2) in β-alanine and carnosine metabolism of healthy mice and humans. European Journal of Applied Physiology, 2020, 120, 2749-2759.	2.5	3
5	Carnosinase-1 overexpression, but not aerobic exercise training, affects the development of diabetic nephropathy in BTBR <i>ob/ob</i> mice. American Journal of Physiology - Renal Physiology, 2020, 318, F1030-F1040.	2.7	11
6	Acute Aerobic Exercise Leads to Increased Plasma Levels of R- and S-β-Aminoisobutyric Acid in Humans. Frontiers in Physiology, 2019, 10, 1240.	2.8	51
7	Fragmented Dosing of β-alanine Induces A Body Weight-Independent Pharmacokinetic Response. Nutrients, 2019, 11, 2869.	4.1	4
8	Development and validation of a sensitive LC–MS/MS assay for the quantification of anserine in human plasma and urine and its application to pharmacokinetic study. Amino Acids, 2019, 51, 103-114.	2.7	24
9	Pharmacokinetics of Î ² -Alanine Using Different Dosing Strategies. Frontiers in Nutrition, 2018, 5, 70.	3.7	10
10	Carnosine and anserine homeostasis in skeletal muscle and heart is controlled by βâ€alanine transamination. Journal of Physiology, 2016, 594, 4849-4863.	2.9	57