## Robert Edinburgh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact of preâ€exercise feeding status on metabolic adaptations to enduranceâ€type exercise training. Journal of Physiology, 2022, 600, 1327-1338.	1.3	9
2	The acute effect of fasted exercise on energy intake, energy expenditure, subjective hunger and gastrointestinal hormone release compared to fed exercise in healthy individuals: a systematic review and network meta-analysis. International Journal of Obesity, 2022, 46, 255-268.	1.6	8
3	The effects of glucose-fructose co-ingestion on repeated performance during a day of intensified rugby union training in professional academy players. Journal of Sports Sciences, 2021, 39, 1144-1152.	1.0	2
4	Resting skeletal muscle PNPLA2 (ATGL) and CPT1B are associated with peak fat oxidation rates in men and women but do not explain observed sex differences. Experimental Physiology, 2021, 106, 1208-1223.	0.9	11
5	Determinants of Peak Fat Oxidation Rates During Cycling in Healthy Men and Women. International Journal of Sport Nutrition and Exercise Metabolism, 2021, 31, 227-235.	1.0	4
6	Lipid Metabolism Links Nutrient-Exercise Timing to Insulin Sensitivity in Men Classified as Overweight or Obese. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 660-676.	1.8	32
7	Liver sympathetic nerve activity and steatosis. Journal of Physiology, 2020, 598, 11-12.	1.3	3
8	The day-to-day reliability of peak fat oxidation and FATMAX. European Journal of Applied Physiology, 2020, 120, 1745-1759.	1.2	22
9	Reliability of gastrointestinal barrier integrity and microbial translocation biomarkers at rest and following exertional heat stress. Physiological Reports, 2020, 8, e14374.	0.7	20
10	Physiological responses to maximal eating in men. British Journal of Nutrition, 2020, 124, 407-417.	1.2	13
11	Skipping Breakfast Before Exercise Creates a More Negative 24-hour Energy Balance: A Randomized Controlled Trial in Healthy Physically Active Young Men. Journal of Nutrition, 2019, 149, 1326-1334.	1.3	14
12	Hydration status affects thirst and salt preference but not energy intake or postprandial ghrelin in healthy adults: A randomised crossover trial. Physiology and Behavior, 2019, 212, 112725.	1.0	9
13	Effect of acute hypohydration on glycemic regulation in healthy adults: a randomized crossover trial. Journal of Applied Physiology, 2019, 126, 422-430.	1.2	13
14	Evaluation of a graded exercise test to determine peak fat oxidation in individuals with low cardiorespiratory fitness. Applied Physiology, Nutrition and Metabolism, 2018, 43, 1288-1297.	0.9	10
15	Venous blood provides lower glucagonâ€like peptideâ€1 concentrations than arterialized blood in the postprandial but not the fasted state: Consequences of sampling methods. Experimental Physiology, 2018, 103, 1200-1205.	0.9	9
16	Preexercise breakfast ingestion versus extended overnight fasting increases postprandial glucose flux after exercise in healthy men. American Journal of Physiology - Endocrinology and Metabolism, 2018, 315, E1062-E1074.	1.8	34
17	Concordant and divergent strategies toÂimprove postprandial glucose and lipid metabolism. Nutrition Bulletin, 2017, 42, 113-122.	0.8	6
18	Prior exercise alters the difference between arterialised and venous glycaemia: implications for blood sampling procedures. British Journal of Nutrition, 2017, 117, 1414-1421.	1.2	21