## Evelyn B Parr

List of Publications by Year in descending order

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516710 552781 26 862 16 h-index citations papers

g-index 27 27 27 1396 all docs docs citations times ranked citing authors

26

#	Article	IF	CITATIONS
1	High-Intensity Interval Training in Polycystic Ovary Syndrome. Medicine and Science in Sports and Exercise, 2022, Publish Ahead of Print, .	0.4	3
2	Perspective: Time-Restricted Eatingâ€"Integrating the What with the When. Advances in Nutrition, 2022, 13, 699-711.	6.4	20
3	Lower nocturnal blood glucose response to a potato-based mixed evening meal compared to rice in individuals with type 2 diabetes. Clinical Nutrition, 2021, 40, 2200-2209.	5.0	4
4	Can High-Intensity Interval Training Promote Skeletal Muscle Anabolism?. Sports Medicine, 2021, 51, 405-421.	6.5	47
5	Skeletal Muscle Adaptive Responses to Different Types of Short-Term Exercise Training and Detraining in Middle-Age Men. Medicine and Science in Sports and Exercise, 2021, 53, 2023-2036.	0.4	8
6	The effect of morning vs evening exercise training on glycaemic control and serum metabolites in overweight/obese men: a randomised trial. Diabetologia, 2021, 64, 2061-2076.	6.3	44
7	A Time to Eat and a Time to Exercise. Exercise and Sport Sciences Reviews, 2020, 48, 4-10.	3.0	41
8	Time-Restricted Eating as a Nutrition Strategy for Individuals with Type 2 Diabetes: A Feasibility Study. Nutrients, 2020, 12, 3228.	4.1	71
9	Circulating and Adipose Tissue miRNAs in Women With Polycystic Ovary Syndrome and Responses to High-Intensity Interval Training. Frontiers in Physiology, 2020, 11, 904.	2.8	18
10	Time-restricted feeding alters lipid and amino acid metabolite rhythmicity without perturbing clock gene expression. Nature Communications, 2020, 11, 4643.	12.8	69
11	A Delayed Morning and Earlier Evening Time-Restricted Feeding Protocol for Improving Glycemic Control and Dietary Adherence in Men with Overweight/Obesity: A Randomized Controlled Trial. Nutrients, 2020, 12, 505.	4.1	95
12	Effects of Exercise Modality on Glycemic Control After 6 Weeks of Training in Middle Aged Men. Medicine and Science in Sports and Exercise, 2019, 51, 468-468.	0.4	O
13	High dietary fat intake increases fat oxidation and reduces skeletal muscle mitochondrial respiration in trained humans. FASEB Journal, 2018, 32, 2979-2991.	0.5	47
14	Effects of Providing High-Fat versus High-Carbohydrate Meals on Daily and Postprandial Physical Activity and Glucose Patterns: a Randomised Controlled Trial. Nutrients, 2018, 10, 557.	4.1	17
15	Impact of First Meal Size during Prolonged Sitting on Postprandial Glycaemia in Individuals with Prediabetes: A Randomised, Crossover Study. Nutrients, 2018, 10, 733.	4.1	4
16	Human metabolomics reveal daily variations under nutritional challenges specific to serum and skeletal muscle. Molecular Metabolism, 2018, 16, 1-11.	6.5	55
17	Similar metabolic response to lower- versus upper-body interval exercise or endurance exercise. Metabolism: Clinical and Experimental, 2017, 68, 1-10.	3.4	7
18	Single and Combined Effects of Beetroot Crystals and Sodium Bicarbonate on 4-km Cycling Time Trial Performance. International Journal of Sport Nutrition and Exercise Metabolism, 2017, 27, 271-278.	2.1	29

#	Article	IF	CITATION
19	Low-Volume Intense Exercise Elicits Post-exercise Hypotension and Subsequent Hypervolemia, Irrespective of Which Limbs Are Exercised. Frontiers in Physiology, 2016, 7, 199.	2.8	16
20	Protein coingestion with alcohol following strenuous exercise attenuates alcohol-induced intramyocellular apoptosis and inhibition of autophagy. American Journal of Physiology - Endocrinology and Metabolism, 2016, 311, E836-E849.	3.5	17
21	A randomized trial of highâ€dairyâ€protein, variableâ€carbohydrate diets and exercise on body composition in adults with obesity. Obesity, 2016, 24, 1035-1045.	3.0	21
22	Carbohydrate dependence during prolonged simulated cycling time trials. European Journal of Applied Physiology, 2016, 116, 781-790.	2.5	19
23	Circulating MicroRNA Responses between †High†and †Low†Responders to a 16-Wk Diet and Exercise Weight Loss Intervention. PLoS ONE, 2016, 11, e0152545.	2.5	54
24	Physiological testing of a beverage system designed for long-haul air travel. Extreme Physiology and Medicine, 2015, 4, .	2.5	2
25	Alcohol Ingestion Impairs Maximal Post-Exercise Rates of Myofibrillar Protein Synthesis following a Single Bout of Concurrent Training. PLoS ONE, 2014, 9, e88384.	2.5	73
26	â€~Sarcobesity': A metabolic conundrum. Maturitas, 2013, 74, 109-113.	2.4	78