Kevin J Enright

List of Publications by Year in descending order

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1039880 1058333 16 249 9 14 citations h-index g-index papers 16 16 16 279 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Weight loss practices and eating behaviours among female physique athletes: Acquiring the optimal body composition for competition. PLoS ONE, 2022, 17, e0262514.	1.1	6
2	Maturity-associated considerations for training load, injury risk, and physical performance in youth soccer: One size does not fit all. Journal of Sport and Health Science, 2021, 10, 403-412.	3.3	67
3	Research in Another un-Examined (RAE) context. A chronology of 35 years of relative age effect research in soccer: is it time to move on?. Science and Medicine in Football, 2021, 5, 301-309.	1.0	11
4	How the love of muscle can break a heart: Impact of anabolic androgenic steroids on skeletal muscle hypertrophy, metabolic and cardiovascular health. Reviews in Endocrine and Metabolic Disorders, 2021, 22, 389-405.	2.6	18
5	The challenge to care in a Premier League Football Club. Sports Coaching Review, 2020, 9, 123-146.	1.4	11
6	The effect of a low carbohydrate high fat diet on emerging biochemical markers of cardiometabolic risk. Proceedings of the Nutrition Society, 2020, 79, .	0.4	1
7	The effect of a low carbohydrate high fat diet on apolipoproteins and cardiovascular risk. Proceedings of the Nutrition Society, 2020, 79, .	0.4	1
8	A Narrative Review on Female Physique Athletes: The Physiological and Psychological Implications of Weight Management Practices. International Journal of Sport Nutrition and Exercise Metabolism, 2019, 29, 682-689.	1.0	15
9	Stakeholders' understanding and perceptions of bio-banding in junior-elite football training. Soccer and Society, 2018, , 1-17.	0.9	20
10	Profiling of translational and rotational head accelerations in youth BMX with and without neck brace. Journal of Science and Medicine in Sport, 2018, 21, 263-267.	0.6	9
11	Reliability of "in-season―fitness assessments in youth elite soccer players: a working model for practitioners and coaches. Science and Medicine in Football, 2018, 2, 177-183.	1.0	24
12	Hormonal responses during two different concurrent-training trials in youth elite soccer players: does changing the organization of training impact the hormonal response to concurrent exercise?. Journal of Sports Medicine and Physical Fitness, 2018, 58, 699-706.	0.4	5
13	The influence of music genre on explosive power, repetitions to failure and mood responses during resistance exercise. Psychology of Sport and Exercise, 2018, 37, 128-138.	1.1	14
14	Caring through science and autonomy. , 2018, , 62-81.		0
15	Implementing concurrent-training and nutritional strategies in professional football: a complex challenge for coaches and practitioners. Science and Medicine in Football, 2017, 1, 65-73.	1.0	11
16	The effect of concurrent training organisation in youth elite soccer players. European Journal of Applied Physiology, 2015, 115, 2367-2381.	1.2	36