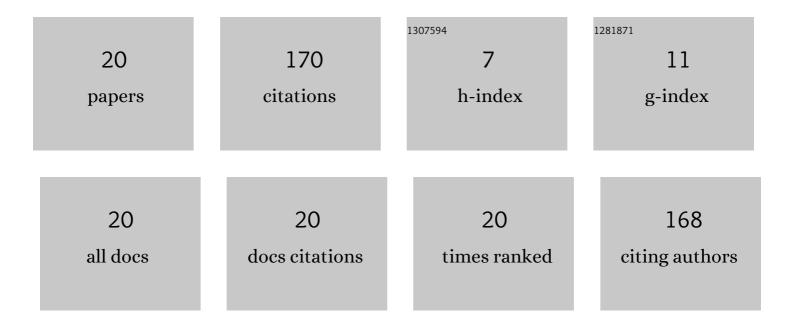
Frode Moen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5406229/publications.pdf Version: 2024-02-01



FRODE MOEN

#	Article	IF	CITATIONS
1	Unique Predictors of Sleep Quality in Junior Athletes: The Protective Function of Mental Resilience, and the Detrimental Impact of Sex, Worry and Perceived Stress. Frontiers in Psychology, 2019, 10, 1256.	2.1	21
2	A Pilot Study of Impulse Radio Ultra Wideband Radar Technology as a New Tool for Sleep Assessment. Journal of Clinical Sleep Medicine, 2018, 14, 1249-1254.	2.6	20
3	The effects of perceptual-cognitive training with Neurotracker on executive brain functions among elite athletes. Cogent Psychology, 2018, 5, 1544105.	1.3	18
4	Burnout and Perceived Performance Among Junior Athletes—Associations with Affective and Cognitive Components of Stress. Sports, 2019, 7, 171.	1.7	17
5	Reciprocal Associations Between Sleep, Mental Strain, and Training Load in Junior Endurance Athletes and the Role of Poor Subjective Sleep Quality. Frontiers in Psychology, 2020, 11, 545581.	2.1	13
6	The effect from external executive coaching. Coaching, 2012, 5, 113-131.	1.0	12
7	Coaches' Coaching Competence in Relation to Athletes' Perceived Progress in Elite Sport. Journal of Education and Learning, 2013, 2, .	0.4	12
8	Sex differences in sleep and influence of the menstrual cycle on women's sleep in junior endurance athletes. PLoS ONE, 2021, 16, e0253376.	2.5	11
9	Identifying Unique Contributions of the Coach–Athlete Working Alliance, Psychological Resilience and Perceived Stress on Athlete Burnout among Norwegian Junior Athletes. Sports, 2019, 7, 212.	1.7	6
10	Sleep Characteristics in Esport Players and Associations With Game Performance: Residual Dynamic Structural Equation Modeling. Frontiers in Sports and Active Living, 2021, 3, 697535.	1.8	6
11	Habitual sleep patterns of junior elite athletes in cross-country skiing and biathlon: A descriptive study. Cogent Medicine, 2018, 5, 1548549.	0.7	5
12	Validating the working alliance inventory as a tool for measuring the effectiveness of coach–athlete relationships in sport. Cogent Psychology, 2019, 6, .	1.3	4
13	Associations Between Sleep Patterns and Performance Development Among Norwegian Chess Players. Frontiers in Psychology, 2020, 11, 1855.	2.1	4
14	Effects of a Mentor Program for Coaches on the Coach-Athlete Relationship. Sports, 2021, 9, 116.	1.7	4
15	The Effects of the Coach-Athlete Working Alliance on Affect and Burnout Among High Level Coaches. Central European Journal of Sport Sciences and Medicine, 2017, 18, 41-56.	0.1	4
16	An observational study of sleep characteristics in elite endurance athletes during an altitude training camp at 1800 m. Sleep Health, 2021, 7, 691-698.	2.5	4
17	Investigating Possible Effects from a One-Year Coach-Education Program. Sports, 2021, 9, 3.	1.7	3
18	"When I Sleep Poorly, It Impacts Everything― An Exploratory Qualitative Investigation of Stress and Sleep in Junior Endurance Athletes. Frontiers in Psychology, 2021, 12, 618379.	2.1	2

#	Article	IF	CITATIONS
19	Variations in Elite Female Soccer Players' Sleep, and Associations With Perceived Fatigue and Soccer Games. Frontiers in Sports and Active Living, 2021, 3, 694537.	1.8	2
20	Experiences from Attention Training Techniques among Athletes. The Sport Journal, 0, , .	0.0	2