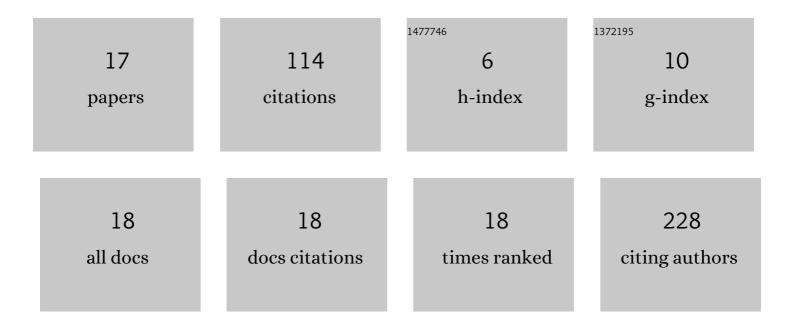
Bruno Ferreira Viana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4367258/publications.pdf Version: 2024-02-01



RRIINO FERREIRA VIANA

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Prediction of Affective Responses in Aerobic Exercise Sessions. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1214-1218. | 0.8 | 27 |
| 2 | Self-selected or imposed exercise? A different approach for affective comparisons. Journal of Sports Sciences, 2015, 33, 777-785. | 1.0 | 19 |
| 3 | Two-year citations of JAPPL original articles: evidence of a relative age effect. Journal of Applied Physiology, 2012, 112, 1434-1436. | 1.2 | 9 |
| 4 | Correlates of Mood and RPE During Multi-Lap Off-Road Cycling. Applied Psychophysiology Biofeedback, 2016, 41, 1-7. | 1.0 | 9 |
| 5 | Pacing Strategy During Simulated Mountain Bike Racing. International Journal of Sports Physiology and Performance, 2018, 13, 208-213. | 1.1 | 9 |
| 6 | Caffeine Increased Muscle Endurance Performance Despite Reduced Cortical Activation and Unchanged Neuromuscular Efficiency and Corticomuscular Coherence. Nutrients, 2019, 11, 2471. | 1.7 | 9 |
| 7 | The Impact of Sex and Performance Level on Pacing Behavior in a 24-h Ultramarathon. Frontiers in Sports and Active Living, 2019, 1, 57. | 0.9 | 7 |
| 8 | Proof-of-Concept and Test-Retest Reliability Study of Psychological and Physiological Variables of the Mental Fatigue Paradigm. International Journal of Environmental Research and Public Health, 2021, 18, 9532. | 1.2 | 7 |
| 9 | The Influence of Start Position on Even-Pacing Strategy in Mountain Bike Racing. International Journal of Sports Physiology and Performance, 2013, 8, 351. | 1.1 | 6 |
| 10 | Percepção subjetiva de esforço como marcadora da duração tolerável de exercÃcio. Motricidade, 2014, 10, . | 0.2 | 5 |
| 11 | Reprodutibilidade do VO2MÃix estimado na corrida pela frequência cardÃaca e consumo de oxigênio de reserva. Revista Brasileira De Educação FÃsica E Esporte: RBEFE, 2012, 26, 29-36. | 0.1 | 3 |
| 12 | Caffeine increases motor output entropy and performance in 4 km cycling time trial. PLoS ONE, 2020, 15, e0236592. | 1.1 | 3 |
| 13 | Prediction Of Affective Responses During Exercise Sessions Of High And Low Intensities. Medicine and Science in Sports and Exercise, 2015, 47, 135. | 0.2 | 1 |
| 14 | Caffeine Does Not Affect Performance But Increases Entropy In Motor Output During Cycling Time Trial. Medicine and Science in Sports and Exercise, 2016, 48, 704. | 0.2 | 0 |
| 15 | TRADITIONAL MODELS OF FATIGUE AND PHYSICAL PERFORMANCE. Journal of Physical Education (Maringa), 2018, 29, . | 0.1 | 0 |
| 16 | Psychophysiological And Pacing Strategy Responses To A Sprint Exercise Performed With Different Exercise Expectations Medicine and Science in Sports and Exercise, 2018, 50, 324. | 0.2 | 0 |
| 17 | Can the self-selection of aerobic exercise be used in individuals with different cardiorespiratory fitness levels?. Sport Sciences for Health, 0, , 1. | 0.4 | 0 |