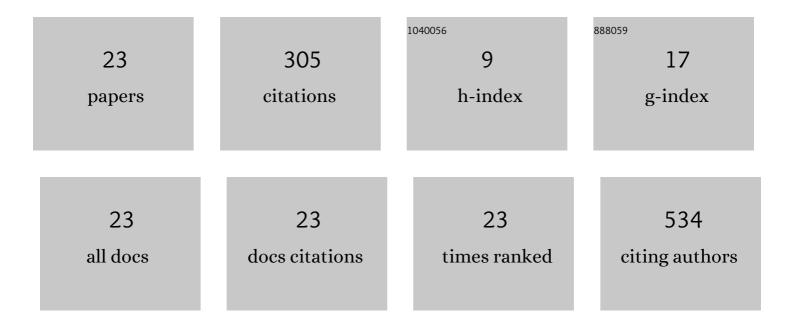
Rodrigo Hohl

List of Publications by Year in descending order

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PODRICO HOHI

| # | Article | IF | CITATIONS |
|----|---|-------------|-----------|
| 1 | Type of selfâ€ŧalk matters: Its effects on perceived exertion, cardiorespiratory, and cortisol responses during an isoâ€metabolic endurance exercise. Psychophysiology, 2022, 59, e13980. | 2.4 | 8 |
| 2 | UMA ABORDAGEM DIDÃTICO-PEDAGÓGICA NA PREVENÇÃO DAS INFECÇÕES SEXUALMENTE TRANSMISSÃV relato de experiência. Revista Augustus, 2021, 26, 200-221. | EIS: 0:0 | 0 |
| 3 | Does ischemic preconditioning really improve performance or it is just a placebo effect?. PLoS ONE, 2021, 16, e0250572. | 2.5 | 3 |
| 4 | Modulation of cortical and subcortical brain areas at low and high exercise intensities. British Journal of Sports Medicine, 2020, 54, 110-115. | 6.7 | 25 |
| 5 | Wild antelope skeletal muscle antioxidant enzyme activities do not correlate with muscle fibre type or oxidative metabolism. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2020, 242, 110638. | 1.8 | 4 |
| 6 | Ischemic preconditioning improves performance and accelerates the heart rate recovery. Journal of Sports Medicine and Physical Fitness, 2020, 60, 1209-1215. | 0.7 | 8 |
| 7 | O USO DE PARÓDIAS NO ENSINO DE BIOLOGIA: relato de experiência. Revista Augustus, 2020, 25, 123-142. | 0.0 | Ο |
| 8 | O USO DE PARÓDIAS NO ENSINO DE BIOLOGIA: relato de experiência. Revista Augustus, 2020, 25, 123-142. | 0.0 | 1 |
| 9 | Blood cardiac biomarkers responses are associated with 24 h ultramarathon performance. Heliyon, 2019, 5, e01913. | 3.2 | 10 |
| 10 | Rewiring the Addicted Brain Through a Psychobiological Model of Physical Exercise. Frontiers in Psychiatry, 2019, 10, 600. | 2.6 | 21 |
| 11 | The Effect of Single-Dose Massage Session on Autonomic Activity, Mood, and Affective Responses in Major Depressive Disorder. Journal of Holistic Nursing, 2019, 37, 312-321. | 1.6 | 3 |
| 12 | Is Ischemic Preconditioning Intervention Occlusion-Dependent to Enhance Resistance Exercise Performance?. Journal of Strength and Conditioning Research, 2019, Publish Ahead of Print, 2706-2712. | 2.1 | 18 |
| 13 | Manuscript Clarification for Ischemic Preconditioning Improves Strength Endurance Performance. Journal of Strength and Conditioning Research, 2019, 33, e228-e229. | 2.1 | 1 |
| 14 | Brain Regulation Of Exercise. Medicine and Science in Sports and Exercise, 2014, 46, 281-282. | 0.4 | 0 |
| 15 | High oxidative capacity and type IIx fibre content in springbok and fallow deer skeletal muscle suggest fast sprinters with a resistance to fatigue. Journal of Experimental Biology, 2012, 215, 3997-4005. | 1.7 | 35 |
| 16 | Interaction between Overtraining and the Interindividual Variability May (Not) Trigger Muscle Oxidative Stress and Cardiomyocyte Apoptosis in Rats. Oxidative Medicine and Cellular Longevity, 2012, 2012, 1-11. | 4.0 | 17 |
| 17 | Glutamine and Glutamate Reference Intervals as a Clinical Tool to Detect Training Intolerance During Training and Overtraining. , 2012, , . | | Ο |
| 18 | Oxidative Stress of an Endurance Overtraining Animal Model. Medicine and Science in Sports and Exercise, 2010, 42, 786-787. | 0.4 | 0 |

RODRIGO HOHL

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Is lactate production related to muscular fatigue? A pedagogical proposition using empirical facts. American Journal of Physiology - Advances in Physiology Education, 2009, 33, 302-307. | 1.6 | 19 |
| 20 | Development and Characterization of an Overtraining Animal Model. Medicine and Science in Sports and Exercise, 2009, 41, 1155-1163. | 0.4 | 67 |
| 21 | Development and Characterization of an Useful Animal Model of Overtraining. Medicine and Science in Sports and Exercise, 2008, 40, S398. | 0.4 | 0 |
| 22 | Apparatus for measuring rat body volume: a methodological proposition. Journal of Applied Physiology, 2007, 102, 1229-1234. | 2.5 | 8 |
| 23 | Vitamin C and E Supplementation Effects in Professional Soccer Players Under Regular Training. Journal of the International Society of Sports Nutrition, 2006, 3, 37-44. | 3.9 | 57 |