# Noel Brick

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 22 papers | 477 citations | 840119 11 h-index | 940134 16 g-index |
| 22 all docs | 22 docs citations | 22 times ranked | 468 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Attentional focus in endurance activity: new paradigms and future directions. International Review of Sport and Exercise Psychology, 2014, 7, 106-134. | 3.1 | 122 |
| 2 | Thinking and Action: A Cognitive Perspective on Self-Regulation during Endurance Performance. Frontiers in Physiology, 2016, 7, 159. | 1.3 | 79 |
| 3 | Metacognitive processes in the self-regulation of performance in elite endurance runners. Psychology of Sport and Exercise, 2015, 19, 1-9. | 1.1 | 70 |
| 4 | Altering Pace Control and Pace Regulation. Medicine and Science in Sports and Exercise, 2016, 48, 879-886. | 0.2 | 34 |
| 5 | Extremely short duration interval exercise improves 24-h glycaemia in men with type 2 diabetes. European Journal of Applied Physiology, 2018, 118, 2551-2562. | 1.2 | 29 |
| 6 | Environmental Influences on Elite Sport Athletes Well Being: From Gold, Silver, and Bronze to Blue Green and Gold. Frontiers in Psychology, 2016, 7, 1167. | 1.1 | 24 |
| 7 | â€œI must do this!â€• A latent profile analysis approach to understanding the role of irrational beliefs and motivation regulation in mental and physical health. Journal of Sports Sciences, 2022, 40, 934-949. | 1.0 | 19 |
| 8 | The effects of facial expression and relaxation cues on movement economy, physiological, and perceptual responses during running. Psychology of Sport and Exercise, 2018, 34, 20-28. | 1.1 | 16 |
| 9 | Decreasing sprint duration from 20 to 10 s during reduced-exertion high-intensity interval training (REHIT) attenuates the increase in maximal aerobic capacity but has no effect on affective and perceptual responses. Applied Physiology, Nutrition and Metabolism, 2018, 43, 338-344. | 0.9 | 16 |
| 10 | Metacognitive processes and attentional focus in recreational endurance runners. International Journal of Sport and Exercise Psychology, 2020, 18, 362-379. | 1.1 | 16 |
| 11 | Barriers and facilitators of physical activity in adolescents with intellectual disabilities: An analysis informed by the <scp>COMâ€B</scp> model. Journal of Applied Research in Intellectual Disabilities, 2022, 35, 800-825. | 1.3 | 15 |
| 12 | Affective and perceptual responses during reduced-exertion high-intensity interval training (REHIT). International Journal of Sport and Exercise Psychology, 2020, 18, 717-732. | 1.1 | 12 |
| 13 | Integrating models of self-regulation and optimal experiences: A qualitative study into flow and clutch states in recreational distance running. Psychology of Sport and Exercise, 2021, 57, 102051. | 1.1 | 10 |
| 14 | Editorial: Human-Nature Interactions: Perspectives on Conceptual and Methodological Issues. Frontiers in Psychology, 2020, 11, 607888. | 1.1 | 6 |
| 15 | Anticipated Task Difficulty Provokes Pace Conservation and Slower Running Performance. Medicine and Science in Sports and Exercise, 2019, 51, 734-743. | 0.2 | 2 |
| 16 | Societal challenges, methodological issues and transdisciplinary approaches. , 2019, , 15-35. | | 2 |
| 17 | Metacognition and Goal-Directed Self-talk. , 2020, , 51-63. | | 2 |
| 18 | Longitudinal Associations Between Athletesâ€™ Psychological Needs and Burnout Across a Competitive Season: A Latent Difference Score Analysis. Journal of Sport and Exercise Psychology, 2022, 44, 240-250. | 0.7 | 2 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Attentional focus and cognitive strategies during endurance activity. , 2019, , 113-124. | | 1 |
| 20 | Time-efficient Sprint Interval Exercise Improves 24-h Glycaemic Control In Men With Type 2 Diabetes. Medicine and Science in Sports and Exercise, 2018, 50, 231. | 0.2 | 0 |
| 21 | Metacognitive processes in the self-regulation of endurance performance. , 2019, , 81-95. | | 0 |
| 22 | Self-regulation and Emotion Regulation in Endurance Performance. , 2020, , 155-167. | | 0 |