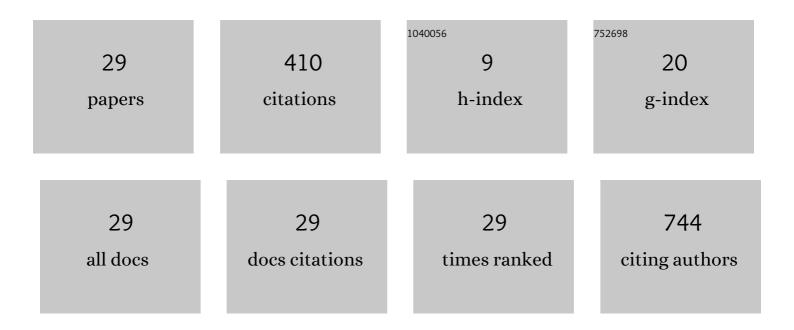
Alberto SÃ; Filho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2123886/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Can regular physical exercise be a treatment for panic disorder? A systematic review. Expert Review of Neurotherapeutics, 2022, 22, 53-64. | 2.8 | 2 |
| 2 | Acute imagery resistance exercise improves subsequent muscle power performance in teenage futsal athletes. Research, Society and Development, 2022, 11, e31411326507. | 0.1 | 0 |
| 3 | Stress generated by remote exams during the Covid-19 crisis and its relationship to physical activity: a cross-sectional study among medicine students. Research, Society and Development, 2022, 11, e42511729456. | 0.1 | 0 |
| 4 | COVID-19 and Quarantine: Expanding Understanding of How to Stay Physically Active at Home. Frontiers in Psychology, 2020, 11, 566032. | 2.1 | 5 |
| 5 | Exercise is medicine: a new perspective for health promotion in bipolar disorder. Expert Review of Neurotherapeutics, 2020, 20, 1099-1107. | 2.8 | 6 |
| 6 | Can caffeine intake combined with aerobic exercise lead to improvement in attentional and psychomotor performance in trained individuals?. IBRO Reports, 2020, 8, 76-81. | 0.3 | 4 |
| 7 | High intensity interval training (HIIT) as a viable alternative to induce the prevention of respiratory diseases: a point of view of exercise immunology during COVID-19 outbreak. Research, Society and Development, 2020, 9, e7069109186. | 0.1 | 3 |
| 8 | Does critical velocity represent the maximal lactate steady state in youth swimmers?. Science and Sports, 2019, 34, e209-e215. | 0.5 | 4 |
| 9 | Physical Exercise For Parkinson's Disease: Clinical And Experimental Evidence. Clinical Practice and Epidemiology in Mental Health, 2018, 14, 89-98. | 1.2 | 73 |
| 10 | Analysis of Reliability of Peak Treadmill Running in Maximum Progressive Effort Test: Influence of Training Level. Medical Express, 2018, 5, . | 0.2 | 2 |
| 11 | Acute effect of uphill running: current scenario and future hypotheses. Medical Express, 2018, 5, . | 0.2 | 0 |
| 12 | Physical Exercise As Stabilizer For Alzheimer'S Disease Cognitive Decline: Current Status. Clinical Practice and Epidemiology in Mental Health, 2017, 13, 181-184. | 1.2 | 9 |
| 13 | Neurobiology of Bipolar Disorder: Abnormalities on Cognitive and Cortical Functioning and Biomarker Levels. CNS and Neurological Disorders - Drug Targets, 2016, 15, 713-722. | 1.4 | 9 |
| 14 | Involvement of beta absolute power in motor areas after hand immobilization: An EEG study. Medical Express, 2016, 3, . | 0.2 | 2 |
| 15 | Can Transcranial Direct Current Stimulation Improve the Resistance Strength and Decrease the Rating Perceived Scale in Recreational Weight-Training Experience?. Journal of Strength and Conditioning Research, 2016, 30, 3381-3387. | 2.1 | 52 |
| 16 | Aerobic exercise reduces anxiety symptoms and improves fitness in patients with panic disorder. Medical Express, 2016, 3, . | 0.2 | 3 |
| 17 | ls Mental Practice an Effective Adjunct Therapeutic Strategy for Upper Limb Motor Restoration After Stroke? A Systematic Review and Meta- Analysis. CNS and Neurological Disorders - Drug Targets, 2015, 14, 567-575. | 1.4 | 20 |
| 18 | Comparison Among Aerobic Exercise and Other Types of Interventions to Treat Depression: A Systematic Review. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1171-1183. | 1.4 | 21 |

Alberto SÃi Filho

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Effects of Aerobic Exercise on Anxiety Disorders: A Systematic Review. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1184-1193. | 1.4 | 29 |
| 20 | Potential Therapeutic Effects of Physical Exercise for Bipolar Disorder. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1255-1259. | 1.4 | 14 |
| 21 | Neural Mechanisms of Exercise: Anti-Depression, Neurogenesis, and Serotonin Signaling. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1307-1311. | 1.4 | 45 |
| 22 | Neural Mechanism of Exercise: Neurovascular Responses to Exercise. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1304-1306. | 1.4 | 3 |
| 23 | Neural Mechanisms of Exercise: Effects on Gut Miccrobiota and Depression. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1312-1314. | 1.4 | 10 |
| 24 | Aerobic Exercise Does Not Predict Brain Derived Neurotrophic Factor And Cortisol Alterations in Depressed Patients. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1116-1128. | 1.4 | 4 |
| 25 | Effects of Exercise on Physical and Mental Health, and Cognitive and Brain Functions in Schizophrenia: Clinical and Experimental Evidence. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1244-1254. | 1.4 | 35 |
| 26 | Activity-Dependent Neurorehabilitation Beyond Physical Trainings: "Mental Exercise―Through Mirror Neuron Activation. CNS and Neurological Disorders - Drug Targets, 2015, 14, 1267-1271. | 1.4 | 5 |
| 27 | Effects of Chronic Exercise on Severity, Quality of Life and Functionality in an Elderly Parkinson's Disease Patient: Case Report. Clinical Practice and Epidemiology in Mental Health, 2014, 10, 126-128. | 1.2 | 6 |
| 28 | Relationship Between Anaerobic Cycling Tests and Mountain Bike Cross-Country Performance. Journal of Strength and Conditioning Research, 2012, 26, 1589-1593. | 2.1 | 41 |
| 29 | Reprodutibilidade do VO2Máx 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 |