

Victor Neiva Lavorato

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

92
citations

1936888

4
h-index

2272555

4
g-index

13
all docs

13
docs citations

13
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	Consumo de bebida alcoólica, qualidade de vida e nível de atividade física entre universitários do curso de Educação Física. <i>Research, Society and Development</i> , 2022, 11, e13011326089.	0.0	0
2	Relação entre o nível de atividade física e seus reflexos na saúde mental e na qualidade de vida da população durante a pandemia de COVID-19. <i>Research, Society and Development</i> , 2022, 11, e9011326133.	0.0	0
3	Autoestima de adolescentes praticantes e não praticantes de atividade física. <i>Research, Society and Development</i> , 2022, 11, e18211628896.	0.0	0
4	Relação entre o risco coronariano e capacidade para atividades da vida diária. <i>Lecturas Educación Física Y Deportes</i> , 2021, 25, 123-133.	0.0	0
5	Effects of aerobic exercise training and acai supplementation on cardiac structure and function in rats submitted to a high-fat diet. <i>Food Research International</i> , 2021, 141, 110168.	2.9	6
6	Relação entre o nível de atividade física e atenção de alunos do ensino médio em uma escola pública do interior de Minas Gerais. <i>Research, Society and Development</i> , 2021, 10, e184101724766.	0.0	0
7	LOW-INTENSITY ENDURANCE TRAINING AND RIGHT VENTRICULAR MYOCYTES OF HYPERTENSIVE RATS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2019, 25, 196-201.	0.1	0
8	Mesenchymal stem cell therapy associated with endurance exercise training: Effects on the structural and functional remodeling of infarcted rat hearts. <i>Journal of Molecular and Cellular Cardiology</i> , 2016, 90, 111-119.	0.9	13
9	The benefits of endurance training in cardiomyocyte function in hypertensive rats are reversed within four weeks of detraining. <i>Journal of Molecular and Cellular Cardiology</i> , 2013, 57, 119-128.	0.9	51
10	Regional effects of low-intensity endurance training on structural and mechanical properties of rat ventricular myocytes. <i>Journal of Applied Physiology</i> , 2013, 115, 107-115.	1.2	21
11	Combined action of acai and aerobic exercise training on the development of NAFLD induced by a high-fat diet: a preliminary exploration. <i>Sport Sciences for Health</i> , 0, , 1.	0.4	0
12	Aerobic Exercise Increases the Damage to the Femoral Properties of Growing Rats with Protein-Based Malnutrition. <i>Brazilian Archives of Biology and Technology</i> , 0, 64, .	0.5	0