## Eduardo Tavares Lima Trajano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3641185/publications.pdf

Version: 2024-02-01

1307594 1125743 29 169 13 7 citations h-index g-index papers 30 30 30 300 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Low-power infrared laser modulates mRNA levels from genes of base excision repair and genomic stabilization in heart tissue from an experimental model of acute lung injury. Photochemical and Photobiological Sciences, 2022, , .	2.9	O
2	Hospitalized Women Have Anxiety and Worse Mental Health Scores than Men. Psychological Reports, 2022, , 003329412210889.	1.7	0
3	Paciente com glioma focal supera expectativa de vida: relato de caso. Research, Society and Development, 2022, 11, e50811629370.	0.1	0
4	Effect of low power lasers on prokaryotic and eukaryotic cells under different stress condition: a review of the literature. Lasers in Medical Science, 2021, 36, 1139-1150.	2.1	3
5	Influência da mÃdia nos Transtornos Alimentares em adolescentes: Revisão de literatura. Research, Society and Development, 2021, 10, e20910111649.	0.1	1
6	Psicose induzida por drogas recreativas: uma revis $\tilde{A}$ £o de literatura. Research, Society and Development, 2021, 10, e21910212459.	0.1	0
7	Low-power infrared laser modulates telomere length in heart tissue from an experimental model of acute lung injury. Photochemical and Photobiological Sciences, 2021, 20, 653-661.	2.9	4
8	Conservative treatment for Carpal Tunnel Syndrome caused by persistent median artery: a case report. Research, Society and Development, 2021, 10, e483101220884.	0.1	0
9	Filme hidrolipÃdico e elasticidade cutânea em crianças e adolescentes de Vassouras, Rio de Janeiro: estudo piloto quantitativo. Research, Society and Development, 2021, 10, e26101522388.	0.1	0
10	Photobiomodulation by dual-wavelength low-power laser effects on infected pressure ulcers. Lasers in Medical Science, 2020, 35, 651-660.	2.1	19
11	Low-power laser alters mRNA levels from DNA repair genes in acute lung injury induced by sepsis in Wistar rats. Lasers in Medical Science, 2019, 34, 157-168.	2.1	7
12	Suporte piscol $\tilde{A}^3$ gico para cuidadores prim $\tilde{A}_i$ rios de crian $\tilde{A}$ sas com microcefalia induzida por Zika Virus: Uma revis $\tilde{A}$ £o. Revista Mosaico, 2019, 10, 44-51.	0.1	0
13	Genomic stability and telomere regulation in skeletal muscle tissue. Biomedicine and Pharmacotherapy, 2018, 98, 907-915.	5.6	4
14	Low power lasers on genomic stability. Journal of Photochemistry and Photobiology B: Biology, 2018, 180, 186-197.	3.8	8
15	Photobiomodulation effects on mRNA levels from genomic and chromosome stabilization genes in injured muscle. Lasers in Medical Science, 2018, 33, 1513-1519.	2.1	8
16	Low power infrared laser modifies the morphology of lung affected with acute injury induced by sepsis. Laser Physics, 2018, 28, 065601.	1.2	2
17	Low power infrared laser in pulsed emission mode modulates mRNA levels from pro-inflammatory and anti-inflammatory cytokines favoring repair process in injured muscle. Laser Physics, 2018, 28, 085602.	1.2	0
18	Photobiomodulation prevents DNA fragmentation of alveolar epithelial cells and alters the mRNA levels of caspase 3 and Bcl-2 genes in acute lung injury. Photochemical and Photobiological Sciences, 2018, 17, 975-983.	2.9	32

#	Article	lF	CITATIONS
19	Treatment of Bell Palsy using Facial Exercises in Primary Health Care: A Case Report. Biomedical Journal of Scientific & Technical Research, 2018, 3, .	0.1	O
20	Challenges of Airway Management in Emergency Situations: A Literature Review. Biomedical Journal of Scientific & Technical Research, 2018, 6, .	0.1	0
21	Neurobiological Mechanisms in Depression and Chronic Pain: A Mini Review. Biomedical Journal of Scientific & Technical Research, 2018, 6, .	0.1	O
22	Pulsed low-level infrared laser alters mRNA levels from muscle repair genes dependent on power output in <i>Wistar</i> rats. Laser Physics Letters, 2017, 14, 105603.	1.4	1
23	Low-level laser irradiation alters mRNA expression from genes involved in DNA repair and genomic stabilization in myoblasts. Laser Physics Letters, 2016, 13, 075601.	1.4	12
24	Low-level infrared laser modulates muscle repair and chromosome stabilization genes in myoblasts. Lasers in Medical Science, 2016, 31, 1161-1167.	2.1	14
25	Effect of time-dependent cryotherapy on redox balance of quadriceps injuries. Cryobiology, 2016, 72, 1-6.	0.7	7
26	Cell viability, reactive oxygen species, apoptosis, and necrosis in myoblast cultures exposed to low-level infrared laser. Lasers in Medical Science, 2016, 31, 841-848.	2.1	19
27	Elastase modifies bleomycin-induced pulmonary fibrosis in mice. Acta Histochemica, 2016, 118, 203-212.	1.8	4
28	Avaliação do conhecimento sobre HIV/AIDS em grupo de idosos através do QHIV3I. Geriatrics Gerontology and Aging, 2016, 10, 29-33.	0.3	3
29	Low-level red laser improves healing of second-degree burn when applied during proliferative phase. Lasers in Medical Science, 2015, 30, 1297-1304.	2.1	20