

Francisco Bruno Teixeira

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

744
citations

623188

14
h-index

610482

24
g-index

29
all docs

29
docs citations

29
times ranked

1106
citing authors

#	ARTICLE	IF	CITATIONS
1	Periodontitis and Alzheimer's Disease: A Possible Comorbidity between Oral Chronic Inflammatory Condition and Neuroinflammation. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 327.	1.7	108
2	Exposure to Inorganic Mercury Causes Oxidative Stress, Cell Death, and Functional Deficits in the Motor Cortex. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 125.	1.4	92
3	Masticatory Deficiency as a Risk Factor for Cognitive Dysfunction. <i>International Journal of Medical Sciences</i> , 2014, 11, 209-214.	1.1	81
4	Chronic ethanol exposure during adolescence through early adulthood in female rats induces emotional and memory deficits associated with morphological and molecular alterations in hippocampus. <i>Journal of Psychopharmacology</i> , 2015, 29, 712-724.	2.0	60
5	Chronic Ethanol Exposure during Adolescence in Rats Induces Motor Impairments and Cerebral Cortex Damage Associated with Oxidative Stress. <i>PLoS ONE</i> , 2014, 9, e101074.	1.1	57
6	Low doses of methylmercury exposure during adulthood in rats display oxidative stress, neurodegeneration in the motor cortex and lead to impairment of motor skills. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 51, 19-27.	1.5	51
7	Hippocampal Dysfunction Provoked by Mercury Chloride Exposure: Evaluation of Cognitive Impairment, Oxidative Stress, Tissue Injury and Nature of Cell Death. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-11.	1.9	49
8	Evaluation of the Effects of Chronic Intoxication with Inorganic Mercury on Memory and Motor Control in Rats. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 9171-9185.	1.2	46
9	Binge Drinking of Ethanol during Adolescence Induces Oxidative Damage and Morphological Changes in Salivary Glands of Female Rats. <i>Oxidative Medicine and Cellular Longevity</i> , 2016, 2016, 1-11.	1.9	29
10	Heavy Chronic Ethanol Exposure From Adolescence to Adulthood Induces Cerebellar Neuronal Loss and Motor Function Damage in Female Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 88.	1.0	24
11	Immunohistochemical changes and atrophy after chronic ethanol intoxication in rat salivary glands. <i>Histology and Histopathology</i> , 2015, 30, 1069-78.	0.5	22
12	Copaiba oil-resin (<i>Copaifera reticulata</i> Ducke) modulates the inflammation in a model of injury to rats' tongues. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 313.	3.7	20
13	Chronic intoxication by methylmercury leads to oxidative damage and cell death in salivary glands of rats. <i>Metallomics</i> , 2017, 9, 1778-1785.	1.0	17
14	Neurochemical dysfunction in motor cortex and hippocampus impairs the behavioral performance of rats chronically exposed to inorganic mercury. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 52, 143-150.	1.5	17
15	From Molecules to Behavior in Long-Term Inorganic Mercury Intoxication: Unraveling Proteomic Features in Cerebellar Neurodegeneration of Rats. <i>International Journal of Molecular Sciences</i> , 2022, 23, 111.	1.8	13
16	Morphology of the Dentin Structure of Sloths (<i>Bradypus tridactylus</i>): A Light and Scanning Electron Microscopy Investigation. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2013, 42, 410-414.	0.3	12
17	Hippocampal Impairment Triggered by Long-Term Lead Exposure from Adolescence to Adulthood in Rats: Insights from Molecular to Functional Levels. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6937.	1.8	11
18	Physical, Chemical, and Immunohistochemical Investigation of the Damage to Salivary Glands in a Model of Intoxication with Aluminium Citrate. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 12429-12440.	1.2	10

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19	Anatomical and histological characteristics of teeth in agouti (<i>Dasyprocta prymnolopha</i> Wagler.) TJ ETQq1 1 0.784314 rgBT /Overlock	0.5	7
20	Avaliação comparativa da ultraestrutura e propriedades físicas do esmalte bovino, bubalino e humano. Pesquisa Veterinaria Brasileira, 2014, 34, 485-490.	0.5	7
21	e-COVID Xingu: Mídias Sociais e Informação no Combate à Covid-19 em Altamira, Pará. Revista Brasileira De Educacao Medica, 2020, 44, .	0.0	5
22	Morphological aspects and physical properties of enamel and dentine of <i>Sus domesticus</i> : A tooth model in laboratory research. Annals of Anatomy, 2015, 202, 71-77.	1.0	3
23	Letramento funcional em saúde de usuários da atenção primária de Altamira, Pará. Revista Brasileira De Medicina De Família E Comunidade, 2022, 17, 2763.	0.1	2
24	Letramento funcional em saúde: experiência dos estudantes e percepção dos usuários da atenção primária. Revista Brasileira De Educacao Medica, 2021, 45, .	0.0	1
25	Morfologia radicular da dentição permanente de <i>Sapajus apella</i> : morfometria, anatomia macroscópica, ultraestrutura e propriedades físicas. Pesquisa Veterinaria Brasileira, 2014, 34, 791-796.	0.5	0
26	Atenção domiciliar: Desafios para a promoção da saúde de idosos. Research, Society and Development, 2021, 10, e58810313775.	0.0	0
27	Gastos com DPOC e câncer de pulmão, brônquios e traqueia para o SUS relacionados à Cidade de Altamira (PA) entre os anos de 2017 e 2020. Research, Society and Development, 2021, 10, e5910514627.	0.0	0
28	Fatores determinantes do perfil epidemiológico da dengue na população da microrregião de notificação de altamira no período de 2014 a 2020. Research, Society and Development, 2022, 11, e32811326635.	0.0	0
29	Avaliação de transtornos mentais e do sono em cirurgiões-dentistas atuantes em Altamira-PA durante o período de pandemia de Covid-19. Research, Society and Development, 2022, 11, e38411729784.	0.0	0