

Dalila Moter BenvegnÃ°

List of Publications by Year in descending order

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42
papers

840
citations

394421

19
h-index

477307

29
g-index

42
all docs

42
docs citations

42
times ranked

1253
citing authors

#	ARTICLE	IF	CITATIONS
1	Antioxidant protection of gallic acid against toxicity induced by Pb in blood, liver and kidney of rats. <i>Toxicology Reports</i> , 2016, 3, 351-356.	3.3	65
2	Locomotor damage and brain oxidative stress induced by lead exposure are attenuated by gallic acid treatment. <i>Toxicology Letters</i> , 2011, 203, 74-81.	0.8	61
3	Hydrogels containing rutin intended for cutaneous administration: efficacy in wound healing in rats. <i>Drug Development and Industrial Pharmacy</i> , 2012, 38, 792-799.	2.0	45
4	Hydrogels Containing Nanocapsules and Nanoemulsions of Tea Tree Oil Provide Antiedematogenic Effect and Improved Skin Wound Healing. <i>Journal of Nanoscience and Nanotechnology</i> , 2015, 15, 800-809.	0.9	43
5	Could dietary trans fatty acids induce movement disorders? Effects of exercise and its influence on Na ⁺ K ⁺ -ATPase and catalase activity in rat striatum. <i>Behavioural Brain Research</i> , 2012, 226, 504-510.	2.2	40
6	Specific Factors Influence the Success of Autologous and Allogeneic Hematopoietic Stem Cell Transplantation. <i>Oxidative Medicine and Cellular Longevity</i> , 2009, 2, 82-87.	4.0	38
7	Exercise affects memory acquisition, anxiety-like symptoms and activity of membrane-bound enzyme in brain of rats fed with different dietary fats: impairments of trans fat. <i>Neuroscience</i> , 2011, 195, 80-88.	2.3	38
8	Influence of lifelong dietary fats on the brain fatty acids and amphetamine-induced behavioral responses in adult rat. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 45, 215-222.	4.8	37
9	Moderate hypoxia is able to minimize the manganese-induced toxicity in tissues of silver catfish (<i>Rhamdia quelen</i>). <i>Ecotoxicology and Environmental Safety</i> , 2013, 91, 103-109.	6.0	36
10	Neonatal handling prevents anxiety-like symptoms in rats exposed to chronic mild stress: Behavioral and oxidative parameters. <i>Stress</i> , 2013, 16, 321-330.	1.8	35
11	Oxidative stress and anxiety-like symptoms related to withdrawal of passive cigarette smoke in mice: Beneficial effects of pecan nut shells extract, a by-product of the nut industry. <i>Ecotoxicology and Environmental Safety</i> , 2011, 74, 1770-1778.	6.0	34
12	Influence of trans fat and omega-3 on the preference of psychostimulant drugs in the first generation of young rats. <i>Pharmacology Biochemistry and Behavior</i> , 2013, 110, 58-65.	2.9	33
13	Haloperidol-loaded polysorbate-coated polymeric nanocapsules increase its efficacy in the antipsychotic treatment in rats. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2011, 77, 332-336.	4.3	31
14	Effects of ω -3 Essential Fatty Acids (ω -3 EFAs) on Motor Disorders and Memory Dysfunction Typical Neuroleptic-induced: Behavioral and Biochemical Parameter. <i>Neurotoxicity Research</i> , 2010, 17, 228-237.	2.7	29
15	Comparative study between two animal models of extrapyramidal movement disorders: Prevention and reversion by pecan nut shell aqueous extract. <i>Behavioural Brain Research</i> , 2011, 221, 13-18.	2.2	29
16	Haloperidol-loaded polysorbate-coated polymeric nanocapsules decrease its adverse motor side effects and oxidative stress markers in rats. <i>Neurochemistry International</i> , 2012, 61, 623-631.	3.8	25
17	$\hat{\gamma}$ -ALA-D activity is a reliable marker for oxidative stress in bone marrow transplant patients. <i>BMC Cancer</i> , 2009, 9, 138.	2.6	23
18	Toxicological aspects of trans fat consumption over two sequential generations of rats: Oxidative damage and preference for amphetamine. <i>Toxicology Letters</i> , 2015, 232, 58-67.	0.8	21

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19	Comparative study between n-6, trans and n-3 fatty acids on repeated amphetamine exposure: A possible factor for the development of mania. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 97, 560-565.	2.9	20
20	Neonatal tactile stimulation changes anxiety-like behavior and improves responsiveness of rats to diazepam. <i>Brain Research</i> , 2012, 1474, 50-59.	2.2	20
21	Oxidative stress and $\hat{\Gamma}$ -ALA-D activity in different conditioning regimens in allogeneic bone marrow transplantation patients. <i>Clinical Biochemistry</i> , 2009, 42, 602-610.	1.9	18
22	Protective Effects of a By-Product of the Pecan Nut Industry (<i>Carya illinoensis</i>) on the Toxicity Induced by Cyclophosphamide in Rats <i>Carya illinoensis</i> Protects Against Cyclophosphamide- Induced Toxicity. <i>Journal of Environmental Pathology, Toxicology and Oncology</i> , 2010, 29, 185-197.	1.2	18
23	Short Term Dietary Fish Oil Supplementation Improves Motor Deficiencies Related to Reserpine-Induced Parkinsonism in Rats. <i>Lipids</i> , 2011, 46, 143-149.	1.7	17
24	Tactile stimulation and neonatal isolation affect behavior and oxidative status linked to cocaine administration in young rats. <i>Behavioural Processes</i> , 2014, 103, 297-305.	1.1	16
25	Influence of neonatal tactile stimulation on amphetamine preference in young rats: Parameters of addiction and oxidative stress. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 124, 341-349.	2.9	15
26	SYMPTOMS OF ANXIETY AND DEPRESSION, AND QUALITY OF LIFE OF PATIENTS WITH CROHN'S DISEASE. <i>Arquivos De Gastroenterologia</i> , 2018, 55, 148-153.	0.8	14
27	$\hat{\Gamma}$ -Aminolevulinatase activity and oxidative stress during melphalan and cyclophosphamide-BCNU-etoposide (CBV) conditioning regimens in autologous bone marrow transplantation patients. <i>Pharmacological Research</i> , 2009, 59, 279-284.	7.1	10
28	Aqueous Extract of Pecan Nut Shell (<i>Carya illinoensis</i> [Wangenh.] K. Koch) Exerts Protection Against Oxidative Damage Induced by Cyclophosphamide in Rat Testis. <i>Journal of Environmental Pathology, Toxicology and Oncology</i> , 2013, 32, 329-341.	1.2	7
29	<i>Trans</i> Fat Supplementation Increases UV-Radiation-Induced Oxidative Damage on Skin of Mice. <i>Lipids</i> , 2013, 48, 977-987.	1.7	6
30	Influence of <i>Trans</i> Fat on Skin Damage in First-Generation Rats Exposed to UV Radiation. <i>Photochemistry and Photobiology</i> , 2015, 91, 424-430.	2.5	4
31	Haloperidol-loaded lipid-core polymeric nanocapsules reduce DNA damage in blood and oxidative stress in liver and kidneys of rats. <i>Journal of Nanoparticle Research</i> , 2015, 17, 1.	1.9	3
32	Effects of Fish and Grape Seed Oils as Core of Haloperidol-Loaded Nanocapsules on Oral Dyskinesia in Rats. <i>Neurochemical Research</i> , 2018, 43, 477-487.	3.3	2
33	Antioxidant Evaluation of Extracts of Pecan NutShell (<i>Carya illinoensis</i>) in Soybean Biodiesel B100. <i>Global Challenges</i> , 2019, 3, 1900001.	3.6	2
34	Relationships between depression and food intake in climacteric women. <i>Climacteric</i> , 2020, 23, 474-481.	2.4	2
35	Development of craft Beer with pecan shell aqueous extract [(<i>Carya illinoensis</i>) (Wangenh.) C. Koch]. <i>Conjeturas</i> , 2021, 21, 448-461.	0.0	1
36	Status de Vitamina C em Pacientes com Diagnóstico de Diabetes Mellitus Tipo II. <i>Revista Saude Em Foco</i> , 2019, 6, 52-65.	0.1	1

#	ARTICLE	IF	CITATIONS
37	NANOPARTÍCULAS DE POLI-Î-CAPROLACTONA CONTENDO TBHQ: DESENVOLVIMENTO, CARACTERIZAÇÃO E APLICAÇÃO / POLI NANOPARTICLES-Î-CAPROLACTON CONTENTS TBHQ: DEVELOPMENT, CHARACTERIZATION AND APPLICATION. Brazilian Journal of Development, 2020, 6, 84765-84780.	0.1	1
38	Evaluation of oxidative status, food consumption of zinc and plasma zinc in HIV-infected individuals. Revista Brasileira De análises Clínicas, 2018, 50, .	0.0	0
39	VITAMIN C ANALYSIS AND NUTRITIONAL STATUS OF CHILDREN AND ADOLESCENTS EXPOSED TO SECONDHAND SMOKE. Brazilian Journal of Development, 2020, 6, 53894-53907.	0.1	0
40	Caracterização e consumo alimentar de fontes de selênio em pacientes com Diabetes Mellitus tipo 2. Arquivos De Ciências Da Saúde, 2020, 27, 17.	0.3	0
41	Covid-19: uma análise das notificações de casos positivos no Estado do Paraná em 2020, com ênfase na doença renal crônica. Research, Society and Development, 2021, 10, e177101724154.	0.1	0
42	Síndrome de Burnout em profissionais da saúde na pandemia Covid-19. Research, Society and Development, 2022, 11, e6511628668.	0.1	0