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List of Publications by Year in descending order

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34
papers

652
citations

567281
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1391
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Acerola (<i>Malpighia emarginata</i> DC.) Juice Intake on Brain Energy Metabolism of Mice Fed a Cafeteria Diet. <i>Molecular Neurobiology</i> , 2017, 54, 954-963.	4.0	14
2	DNA damage after chronic oxytocin administration in rats: a safety yellow light?. <i>Metabolic Brain Disease</i> , 2017, 32, 51-55.	2.9	3
3	Diphenyl diselenide attenuates oxidative stress and inflammatory parameters in ulcerative colitis: A comparison with ebselen. <i>Pathology Research and Practice</i> , 2016, 212, 755-760.	2.3	19
4	Anesthetic Ketamine-Induced DNA Damage in Different Cell Types In Vivo. <i>Molecular Neurobiology</i> , 2016, 53, 5575-5581.	4.0	15
5	Effects of palatable cafeteria diet on cognitive and noncognitive behaviors and brain neurotrophins levels in mice. <i>Metabolic Brain Disease</i> , 2015, 30, 1073-1082.	2.9	38
6	Acerola (<i>Malpighia emarginata</i> DC.) juice intake protects against oxidative damage in mice fed by cafeteria diet. <i>Food Research International</i> , 2015, 77, 649-656.	6.2	5
7	Anxious phenotypes plus environmental stressors are related to brain DNA damage and changes in NMDA receptor subunits and glutamate uptake. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2015, 772, 30-37.	1.0	13
8	Effects of Supplemental Acerola Juice on the Mineral Concentrations in Liver and Kidney Tissue Samples of Mice Fed with Cafeteria Diet. <i>Biological Trace Element Research</i> , 2015, 167, 70-76.	3.5	5
9	Is bipolar disorder associated with accelerating aging? A meta-analysis of telomere length studies. <i>Journal of Affective Disorders</i> , 2015, 186, 241-248.	4.1	42
10	Obesity Promotes Oxidative Stress and Exacerbates Sepsis-induced Brain Damage. <i>Current Neurovascular Research</i> , 2015, 12, 147-154.	1.1	16
11	Cognitive Dysfunction in Depression: Lessons Learned from Animal Models. <i>CNS and Neurological Disorders - Drug Targets</i> , 2015, 13, 1860-1870.	1.4	2
12	Long-term effects of ageing and ovariectomy on aversive and recognition memory and DNA damage in the hippocampus of female rats. <i>Acta Neuropsychiatrica</i> , 2014, 26, 161-169.	2.1	4
13	Evaluation of the protective effect of <i>Ilex paraguariensis</i> and <i>Camellia sinensis</i> extracts on the prevention of oxidative damage caused by ultraviolet radiation. <i>Environmental Toxicology and Pharmacology</i> , 2014, 37, 195-201.	4.0	21
14	Corrective effects of acerola (<i>Malpighia emarginata</i> DC.) juice intake on biochemical and genotoxic parameters in mice fed on a high-fat diet. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2014, 770, 144-152.	1.0	28
15	Acerola (<i>Malpighia emarginata</i> DC.) juice intake protects against alterations to proteins involved in inflammatory and lipolysis pathways in the adipose tissue of obese mice fed a cafeteria diet. <i>Lipids in Health and Disease</i> , 2014, 13, 24.	3.0	24
16	Methylmalonic acid administration induces DNA damage in rat brain and kidney. <i>Molecular and Cellular Biochemistry</i> , 2014, 391, 137-145.	3.1	14
17	l-Tyrosine Induces DNA Damage in Brain and Blood of Rats. <i>Neurochemical Research</i> , 2014, 39, 202-207.	3.3	29
18	Gold nanoparticles induce DNA damage in the blood and liver of rats. <i>Journal of Nanoparticle Research</i> , 2014, 16, 1.	1.9	13

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19	Acute and chronic administration of gold nanoparticles cause DNA damage in the cerebral cortex of adult rats. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2014, 766-767, 25-30.	1.0	44
20	Elemental concentrations in kidney and liver of mice fed with cafeteria or standard diet determined by particle induced X-ray emission. Nuclear Instruments & Methods in Physics Research B, 2014, 318, 198-201.	1.4	1
21	Effects of acute and chronic administration of fenproporex on DNA damage parameters in young and adult rats. Molecular and Cellular Biochemistry, 2013, 380, 171-176.	3.1	2
22	Oxidative stress in mice treated with antileishmanial meglumine antimoniate. Research in Veterinary Science, 2013, 95, 1134-1141.	1.9	23
23	DNA damage induced by phenylalanine and its analogue <i>p</i> -chlorophenylalanine in blood and brain of rats subjected to a model of hyperphenylalaninemia. Biochemistry and Cell Biology, 2013, 91, 319-324.	2.0	20
24	Evaluation of the mutagenic effect of the iodinated contrast medium Urografina® 292 using the micronucleus test in mouse bone marrow cells. Anais Da Academia Brasileira De Ciencias, 2013, 85, 737-744.	0.8	2
25	DNA damage in an animal model of maple syrup urine disease. Molecular Genetics and Metabolism, 2012, 106, 169-174.	1.1	28
26	Effects of neuropeptide S on seizures and oxidative damage induced by pentylentetrazole in mice. Pharmacology Biochemistry and Behavior, 2012, 103, 197-203.	2.9	16
27	Genotoxic and Antigenotoxic Properties of <i>Calendula officinalis</i> Extracts in Mice Treated with Methyl Methanesulfonate. Advances in Life Sciences, 2012, 2, 21-28.	1.0	7
28	Evaluation of the genotoxic and antigenotoxic potential of <i>Melissa officinalis</i> in mice. Genetics and Molecular Biology, 2011, 34, 290-297.	1.3	31
29	Prenatal exposure to cigarette smoke causes persistent changes in the oxidative balance and in DNA structural integrity in rats submitted to the animal model of schizophrenia. Journal of Psychiatric Research, 2011, 45, 1497-1503.	3.1	9
30	Evaluation of the Genotoxic Potential of the Mineral Coal Tailings Through the <i>Helix aspersa</i> (Müller), <i>Tj</i> ETQq0 0 0 rgBT /Overlock 10	4.1	32
31	DNA damage after intracerebroventricular injection of ouabain in rats. Neuroscience Letters, 2010, 471, 6-9.	2.1	5
32	Heavy metals and DNA damage in blood cells of insectivore bats in coal mining areas of Catarinense coal basin, Brazil. Environmental Research, 2010, 110, 684-691.	7.5	88
33	Genotoxic Evaluation of <i>Mikania laevigata</i> Extract on DNA Damage Caused by Acute Coal Dust Exposure. Journal of Medicinal Food, 2009, 12, 654-660.	1.5	3
34	DNA Damage after Acute and Chronic Treatment with Malathion in Rats. Journal of Agricultural and Food Chemistry, 2008, 56, 7560-7565.	5.2	36