Paulo Roberto Dalsenter

List of Publications by Year
in descending order

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50	1,542	318942	355658
papers	citations	23 h-index	38 g-index

50	50	50	2062
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Analgesic Dipyrone Affects Pregnancy Outcomes and Endocrine-Sensitive Endpoints in Female and Male Offspring Rats. Toxicological Sciences, 2022, 187, 80-92.	1.4	1
2	Safety assessment of MEFAS: an innovative hybrid salt of mefloquine and artesunate for malaria treatment. Drug and Chemical Toxicology, 2021, 44, 380-385.	1.2	3
3	From general toxicology to DNA disruption: A safety assessment of Plinia cauliflora (Mart.) Kausel. Journal of Ethnopharmacology, 2020, 258, 112916.	2.0	8
4	In Utero and Lactational Exposure to Diisopentyl Phthalate Induces Fetal Toxicity and Antiandrogenic Effects in Rats. Toxicological Sciences, 2019, 171, 347-358.	1.4	11
5	Maternal and fetal outcome of pregnancy in Swiss mice infected with Plasmodium berghei ANKAGFP. Reproductive Toxicology, 2019, 89, 107-114.	1.3	4
6	Anchietea pyrifolia A. St.-Hil. as a Cardiovascular-Endowed Species: A Whole-Biological Investigation. Journal of Medicinal Food, 2019, 22, 393-407.	0.8	5
7	Ethnopharmacological approaches to Talinum paniculatum (Jacq.) Gaertn. - Exploring cardiorenal effects from the Brazilian Cerrado. Journal of Ethnopharmacology, 2019, 238, 111873.	2.0	16
8	Effects of diisopentyl phthalate exposure during gestation and lactation on hormoneâ€dependent behaviours and hormone receptor expression in rats. Journal of Neuroendocrinology, 2019, 31, e12816.	1.2	8
9	Celosia argentea L. (Amaranthaceae) a vasodilator species from the Brazilian Cerrado â€“ An ethnopharmacological report. Journal of Ethnopharmacology, 2019, 229, 115-126.	2.0	10
10	Assessment of the analgesic dipyrone as a possible (anti)androgenic endocrine disruptor. Toxicology Letters, 2018, 285, 139-147.	0.4	11
11	Unexpected, ubiquitous exposure of pregnant Brazilian women to diisopentyl phthalate, one of the most potent antiandrogenic phthalates. Environment International, 2018, 119, 447-454.	4.8	14
12	Chlorpyrifos induces anxiety-like behavior in offspring rats exposed during pregnancy. Neuroscience Letters, 2017, 641, 94-100.	1.0	30
13	Fetopathies associated with exposure to angiotensin converting enzyme inhibitor fromTropaeolum majusL.. Drug and Chemical Toxicology, 2017, 40, 281-285.	1.2	4
14	Atheroprotective effects of Cuphea carthagenensis (Jacq.) J. F. Macbr. in New Zealand rabbits fed with cholesterol-rich diet. Journal of Ethnopharmacology, 2016, 187, 134-145.	2.0	16
15	Clinical and non-clinical safety of artemisinin derivatives in pregnancy. Reproductive Toxicology, 2016, 65, 194-203.	1.3	28
16	Ninety-Day Oral Toxicity Assessment of an Alternative Biopolymer for Controlled Release Drug Delivery Systems Obtained from Cassava Starch Acetate. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-7.	0.5	4
17	Supplementation with Pfaffia glomerata (Sprengel) Pedersen does not affect androgenicâ€“anabolic parameters in male rats. Journal of Ethnopharmacology, 2015, 161, 46-52.	2.0	8
18	Effects of Angiotensin-Converting Enzyme Inhibitor Derived fromTropaeolum majusL. in Rat Preimplantation Embryos: Evidence for the Dehydroepiandrosterone and Estradiol Role. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-6.	0.5	3

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19	Prolonged Diuretic Activity and Calcium-Sparing Effect ofTropaeolum majus: Evidence in the Prevention of Osteoporosis. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-6.	0.5	6
20	Effects of the combined artesunate and mefloquine antimalarial drugs on rat embryos. Human and Experimental Toxicology, 2013, 32, 930-941.	1.1	9
21	Study on the developmental toxicity of combined artesunate and mefloquine antimalarial drugs on rats. Reproductive Toxicology, 2012, 34, 658-664.	1.3	18
22	Screening for in vivo (anti)estrogenic and (anti)androgenic activities of Tropaeolum majus L. and its effect on uterine contractility. Journal of Ethnopharmacology, 2012, 141, 418-423.	2.0	16
23	Evaluation of subchronic toxicity of the hydroethanolic extract of Tropaeolum majus in Wistar rats. Journal of Ethnopharmacology, 2012, 142, 481-487.	2.0	22
24	Sodium fluoride does not alter sperm production or sperm morphology in rats. Brazilian Archives of Biology and Technology, 2012, 55, 257-262.	0.5	1
25	In vivo and in vitro estrogenic activity of the antidepressant fluoxetine. Reproductive Toxicology, 2012, 34, 80-85.	1.3	35
26	Anticholinesterasic Activity of Endosulfan in Wistar Rats. Bulletin of Environmental Contamination and Toxicology, 2011, 86, 368-372.	1.3	8
27	Effects of the crotalus durissus terrificus snake venom on hepatic metabolism and oxidative stress. Journal of Biochemical and Molecular Toxicology, 2011, 25, 195-203.	1.4	19
28	Effects of Tribulus terrestris on endocrine sensitive organs in male and female Wistar rats. Journal of Ethnopharmacology, 2010, 127, 165-170.	2.0	63
29	Delayed ossification in Wistar rats induced by Morinda citrifolia L. exposure during pregnancy. Journal of Ethnopharmacology, 2010, 128, 85-91.	2.0	12
30	Reproductive Effects of Di(2-ethylhexyl)phthalate in Immature Male Rats and Its Relation to Cholesterol, Testosterone, and Thyroxin Levels. Archives of Environmental Contamination and Toxicology, 2009, 57, 777-784.	2.1	47
31	Vitamin C and Resveratrol Supplementation to Rat Dams Treated with Di(2-ethylhexyl)phthalate: Impact on Reproductive and Oxidative Stress End Points in Male Offspring. Archives of Environmental Contamination and Toxicology, 2009, 57, 785-793.	2.1	28
32	Coadministration of active phthalates results in disruption of foetal testicular function in rats. Journal of Developmental and Physical Disabilities, 2009, 32, 704-712.	3.6	40
33	Morinda citrifolia Linn (Noni): In vivo and in vitro reproductive toxicology. Journal of Ethnopharmacology, 2009, 121, 229-233.	2.0	35
34	Toxicity of artemisinin [Artemisia annua L.] in two different periods of pregnancy in Wistar rats. Reproductive Toxicology, 2008, 25, 239-246.	1.3	37
35	Mikania laevigata syrup does not induce side effects on reproductive system of male Wistar rats. Journal of Ethnopharmacology, 2007, 111, 29-32.	2.0	17
36	Pre- and postnatal toxicity of the commercial glyphosate formulation in Wistar rats. Archives of Toxicology, 2007, 81, 665-673.	1.9	157

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37	Phthalate affect the reproductive function and sexual behavior of male Wistar rats. Human and Experimental Toxicology, 2006, 25, 297-303.	1.1	59
38	Reproductive evaluation of two pesticides combined (deltamethrin and endosulfan) in female rats. Reproductive Toxicology, 2005, 20, 95-101.	1.3	23
39	Reproductive evaluation of aqueous crude extract of Achillea millefolium L. (Asteraceae) in Wistar rats. Reproductive Toxicology, 2004, 18, 819-823.	1.3	47
40	Reproductive adverse effects of fipronil in Wistar rats. Toxicology Letters, 2004, 146, 121-127.	0.4	80
41	The teratogenic potential of the herbicide glyphosate-RoundupÂ® in Wistar rats. Toxicology Letters, 2003, 142, 45-52.	0.4	100
42	Pre and postnatal exposure to endosulfan in Wistar rats. Human and Experimental Toxicology, 2003, 22, 171-175.	1.1	30
43	Screening for in Vivo (Anti)estrogenic and (Anti)androgenic Activities of Technical and Formulated Deltamethrin. Regulatory Toxicology and Pharmacology, 2002, 35, 379-382.	1.3	23
44	Reproductive Effects of Deltamethrin on Male Offspring of Rats Exposed during Pregnancy and Lactation. Regulatory Toxicology and Pharmacology, 2002, 36, 310-317.	1.3	41
45	Reproductive effects of endosulfan on male offspring of rats exposed during pregnancy and lactation. Human and Experimental Toxicology, 1999, 18, 583-589.	1.1	49
46	Reproductive Toxicity and Tissue Concentrations of Low Doses of 2,3,7,8-Tetrachlorodibenzo-p-Dioxin in Male Offspring Rats Exposed Throughout Pregnancy and Lactation. Toxicology and Applied Pharmacology, 1998, 150, 383-392.	1.3	171
47	Reproductive toxicity and tissue concentrations of 3,3â€²,4,4â€²-tetrachlorobiphenyl (PCB 77) in male adult rats. Human and Experimental Toxicology, 1998, 17, 151-156.	1.1	24
48	Reproductive toxicity and toxicokinetics of lindane in the male offspring of rats exposed during lactation. Human and Experimental Toxicology, 1997, 16, 146-153.	1.1	59
49	Serum Testosterone and Sexual Behavior in Rats After Prenatal Exposure to Lindane. Bulletin of Environmental Contamination and Toxicology, 1997, 59, 360-366.	1.3	21
50	Reproductive toxicity and tissue concentrations of lindane in adult male rats. Human and Experimental Toxicology, 1996, 15, 406-410.	1.1	61