Daniela Cristina Ceccatto Gerardin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sulfasalazine exposure during pregnancy and lactation induces alterations in reproductive behavior in adult female rat offspring. Life Sciences, 2022, 293, 120303.	4.3	1
2	Neonatal overfeeding reduces estradiol plasma levels and disrupts noradrenergic-kisspeptin-GnRH pathway and fertility in adult female rats. Molecular and Cellular Endocrinology, 2021, 524, 111147.	3.2	9
3	Developmental and Reproductive Outcomes in Male Rats Exposed to Triclosan: Two-Generation Study. Frontiers in Endocrinology, 2021, 12, 738980.	3.5	5
4	Gestational exposure to paracetamol in rats induces neurofunctional alterations in the progeny. Neurotoxicology and Teratology, 2020, 77, 106838.	2.4	17
5	Can maternal exposure to paracetamol impair reproductive parameters of male rat offspring?. Reproductive Toxicology, 2020, 93, 68-74.	2.9	9
6	In utero and lactational exposure to triclocarban: reproductive effects on female rat offspring. Journal of Applied Toxicology, 2020, 40, 504-514.	2.8	12
7	In utero and lactational exposure to triclocarban: Age-associated changes in reproductive parameters of male rat offspring. Toxicology and Applied Pharmacology, 2020, 401, 115077.	2.8	7
8	Effect of paracetamol treatment on maternal care and reproductive outcomes in female rat offspring. Reproduction, Fertility and Development, 2020, 32, 1311.	0.4	8
9	Reproductive evaluations in female rat offspring exposed to metformin during intrauterine and intrauterine/lactational periods. Reproductive Toxicology, 2019, 87, 1-7.	2.9	9
10	Evaluation of reproductive toxicity in rats treated with triclosan. Reproductive Toxicology, 2018, 75, 65-72.	2.9	23
11	Investigation of the potential effects of triclosan as an endocrine disruptor in female rats: Uterotrophic assay and two-generation study. Toxicology, 2018, 410, 152-165.	4.2	15
12	In utero and lactational exposure to metformin induces reproductive alterations in male rat offspring. Reproductive Toxicology, 2017, 74, 48-58.	2.9	20
13	Chronic exposure to the fungicide propiconazole: Behavioral and reproductive evaluation of F1 and F2 generations of male rats. Toxicology, 2017, 389, 85-93.	4.2	11
14	In utero and lactational exposure to fluoxetine delays puberty onset in female rats offspring. Reproductive Toxicology, 2016, 62, 1-8.	2.9	22
15	Reproductive parameters of female Wistar rats treated with methylphenidate during development. Physiology and Behavior, 2016, 167, 118-124.	2.1	8
16	Effects of maternal exposure to the galactagogue Sulpiride on reproductive parameters in female rats. Physiology and Behavior, 2015, 140, 247-253.	2.1	10
17	Evaluation of the reproductive toxicity of fungicide propiconazole in male rats. Toxicology, 2015, 335, 55-61.	4.2	36
18	The exposure to Trichilia catigua (catuaba) crude extract impairs fertility of adult female rats but does not cause reproductive damage to male offspring. Journal of Ethnopharmacology, 2015, 166, 86-91.	4.1	6

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19	Reproductive and possible hormonal effects of carbendazim. Regulatory Toxicology and Pharmacology, 2014, 69, 476-486.	2.7	66
20	Effects of repeated administration of methylphenidate on reproductive parameters in male rats. Physiology and Behavior, 2014, 133, 122-129.	2.1	23
21	Lactational exposure to sulpiride: Assessment of maternal care and reproductive and behavioral parameters of male rat pups. Physiology and Behavior, 2013, 122, 76-83.	2.1	7
22	Could maternal exposure to the antidepressants fluoxetine and St. John's Wort induce long-term reproductive effects on male rats?. Reproductive Toxicology, 2013, 35, 102-107.	2.9	37
23	Evaluation of Escitalopram, Sertraline, and Methylphenidate in the Immature Rat Uterotrophic Assay. International Journal of Toxicology, 2013, 32, 426-430.	1.2	7
24	Maternal exposure to the antidepressant fluoxetine impairs sexual motivation in adult male mice. Pharmacology Biochemistry and Behavior, 2008, 90, 416-419.	2.9	43
25	Could neonatal testosterone replacement prevent alterations induced by prenatal stress in male rats?. Life Sciences, 2006, 78, 2767-2771.	4.3	36