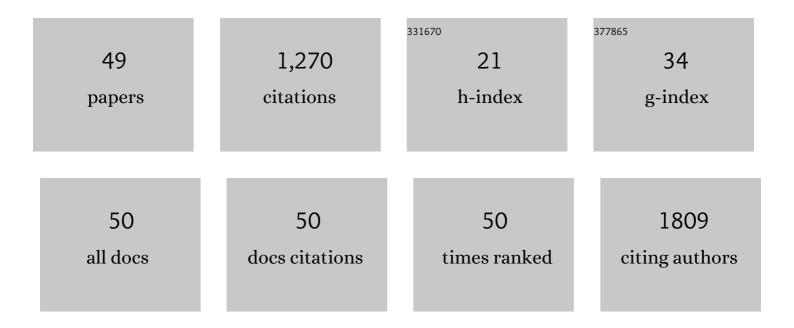
Rosana Moraes

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Non-invasive stress monitoring and temperament of chestnut-bellied seed-finch (Passeriformes,) Tj ETQq1 1 0.78	84314 rgBT 1.9	「/gverlock 」
2	Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. Tropical Conservation Science, 2019, 12, 194008291987263.	1.2	88
3	Biomolecular engineering of antidehydroepiandrosterone antibodies: a new perspective in cancer diagnosis and treatment using single-chain antibody variable fragment. Nanomedicine, 2019, 14, 689-705.	3.3	7
4	Effects of in utero and lactational exposure to phthalates on reproductive development and glycemic homeostasis in rats. Toxicology, 2019, 421, 30-40.	4.2	23
5	Assessment of the analgesic dipyrone as a possible (anti)androgenic endocrine disruptor. Toxicology Letters, 2018, 285, 139-147.	0.8	11
6	Identification of a Critical Window for Ganciclovir-Induced Disruption of Testicular Development in Rats. Toxicological Sciences, 2018, 162, 488-498.	3.1	5
7	Nucleus accumbens mediates the pronociceptive effect of sleep deprivation: the role of adenosine A2A and dopamine D2 receptors. Pain, 2018, 159, 75-84.	4.2	47
8	Nature-Based Tourism Elicits a Phenotypic Shift in the Coping Abilities of Fish. Frontiers in Physiology, 2018, 9, 13.	2.8	12
9	Benzocaine-induced stress in the euryhaline teleost, Centropomus parallelus and its implications for anesthesia protocols. Comparative Biochemistry and Physiology Part A, Molecular & Martive Physiology, 2018, 226, 32-37.	1.8	6
10	Unexpected, ubiquitous exposure of pregnant Brazilian women to diisopentyl phthalate, one of the most potent antiandrogenic phthalates. Environment International, 2018, 119, 447-454.	10.0	14
11	Effects of intratesticular injection of zinc-based solution in rats in combination with anti-inflammatory and analgesic drugs during chemical sterilization. Veterinary World, 2018, 11, 649-656.	1.7	4
12	Histomorphometric evaluation of the testicular parenchyma of rats submittedto protein restriction during intrauterine and postnatal life. Turkish Journal of Biology, 2017, 41, 428-438.	0.8	4
13	Digit ratio (2D:4D), testosterone, cortisol, aggression, personality and hand-grip strength: Evidence for prenatal effects on strength. Early Human Development, 2016, 100, 21-25.	1.8	42
14	Manipulation of pre and postnatal androgen environments and anogenital distance in rats. Toxicology, 2016, 368-369, 152-161.	4.2	40
15	Direct Versus Indirect Measurement of Digit Ratio (2D:4D). Evolutionary Psychology, 2016, 14, 147470491663253.	0.9	75
16	Mono-(2-ethylhexyl) phthalate (MEHP) affects intercellular junctions of Sertoli cell: A potential role of oxidative stress. Reproductive Toxicology, 2015, 58, 203-212.	2.9	36
17	Supplementation with Pfaffia glomerata (Sprengel) Pedersen does not affect androgenic–anabolic parameters in male rats. Journal of Ethnopharmacology, 2015, 161, 46-52.	4.1	8
18	Effects of exposure to Di-(2-ethylhexyl) phthalate (DEHP) during lactation and puberty on sexual maturation and glycemic homeostasis in males rats. Clinical Nutrition ESPEN, 2015, 10, e5-e12.	1.2	7

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19	Quantifying the effect of seasonality on testicular function of Suffolk ram in lower latitude. Small Ruminant Research, 2015, 124, 68-75.	1.2	15
20	Physiological performance of quails that underwent dietary and pharmacological manipulation of cholesterol. Journal of Animal Physiology and Animal Nutrition, 2015, 99, 424-429.	2.2	2
21	Extremely low-frequency magnetic fields can impair spermatogenesis recovery after reversible testicular damage induced by heat. Electromagnetic Biology and Medicine, 2014, 33, 139-146.	1.4	17
22	Influence of oily vehicles on fetal testis and lipid profile of rats exposed to di-butyl phthalate. Human and Experimental Toxicology, 2014, 33, 54-63.	2.2	7
23	Fluoxetine induces changes in the testicle and testosterone in adult male rats exposed via placenta and lactation. Systems Biology in Reproductive Medicine, 2014, 60, 274-281.	2.1	22
24	Testicular Effects Following In Utero Exposure to the Antivirals Acyclovir and Ganciclovir in Rats. Toxicological Sciences, 2014, 139, 220-233.	3.1	13
25	Short-Term Thyroid Hormone Excess Affects the Heart but Does not Affect Adrenal Activity in Rats. Arquivos Brasileiros De Cardiologia, 2014, 102, 270-8.	0.8	5
26	Endocrine and testicular changes induced by olanzapine in adult Wistar rats. Journal of Applied Toxicology, 2013, 33, 24-31.	2.8	19
27	Effects of the combined artesunate and mefloquine antimalarial drugs on rat embryos. Human and Experimental Toxicology, 2013, 32, 930-941.	2.2	9
28	Perinatal exposure to fluoxetine via placenta and lactation inhibits the testicular development in male rat offspring. Systems Biology in Reproductive Medicine, 2013, 59, 244-250.	2.1	20
29	<i>In Utero</i> and Lactational Exposure to Fluoxetine in Wistar Rats: Pregnancy Outcomes and Sexual Development. Basic and Clinical Pharmacology and Toxicology, 2013, 113, 132-140.	2.5	21
30	Adrenal activity in maned wolves is higher on farmlands and park boundaries than within protected areas. General and Comparative Endocrinology, 2012, 179, 232-240.	1.8	18
31	Testicular testosterone: Estradiol ratio in domestic cats and its relationship to spermatogenesis and epididymal sperm morphology. Theriogenology, 2012, 78, 1224-1234.	2.1	20
32	Seasonal Aspects of Reproductive Physiology in Captive Male Maned Wolves (Chrysocyon brachyurus,) Tj ETQo	0 0 0 0 gBT	/Overlock 10
33	VALIDATION OF A FECAL GLUCOCORTICOID METABOLITE ASSAY FOR COLLARED PECCARIES (<i>PECARI) TJ ET</i>	Qq1_1_0.7	84314 rgBT
34	Quail (Coturnixcoturnix japonica) welfare in two confinement systems. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2012, 64, 1001-1008.	0.4	6
35	Evaluation of testicular degeneration induced by lowâ€frequency electromagnetic fields. Journal of Applied Toxicology, 2012, 32, 210-218.	2.8	30
36	Same-sized fish groups increase aggressive interaction of sex-reversed males Nile tilapia GIFT strain. Applied Animal Behaviour Science, 2011, 135, 154-159.	1.9	33

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37	Testicular development evaluation in rats exposed to 60 Hz and 1 mT electromagnetic field. Journal of Applied Toxicology, 2011, 31, 223-230.	2.8	48
38	Vitellogenesis and other physiological responses induced by 17-β-estradiol in males of freshwater fish Rhamdia quelen. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2010, 151, 248-257.	2.6	39
39	Effects of Tribulus terrestris on endocrine sensitive organs in male and female Wistar rats. Journal of Ethnopharmacology, 2010, 127, 165-170.	4.1	63
40	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.	4.1	47
41	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.	4.1	28
42	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
43	Annual pattern of fecal corticoid excretion in captive Red-tailed parrots (Amazona brasiliensis). Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2008, 178, 487-493.	1.5	11
44	Toxicity of artemisinin [Artemisia annua L.] in two different periods of pregnancy in Wistar rats. Reproductive Toxicology, 2008, 25, 239-246.	2.9	37
45	Influence of cooling rate on the ability of frozen–thawed sperm to bind to heterologous zona pellucida, as assessed by competitive in vitro binding assays in the ocelot (Leopardus pardalis) and tigrina (Leopardus tigrinus). Theriogenology, 2008, 69, 204-211.	2.1	25
46	MATURAÇÃO in vitro DE OVÓCITOS DE GATA DOMÉSTICA (Felis catus). Archives of Veterinary Science, 2006, 11, .	0.1	2
47	Reproductive status of endemic felid species in Latin American zoos and implications for ex situ conservation. Zoo Biology, 2003, 22, 421-441.	1.2	60
48	Seasonal analysis of semen characteristics, serum testosterone and fecal androgens in the ocelot (Leopardus pardalis), margay (L. wiedii) and tigrina (L. tigrinus). Theriogenology, 2002, 57, 2027-2041.	2.1	49
49	Reproductive steroid hormones and ovarian activity in felids of theLeopardus genus. Zoo Biology, 2001, 20, 103-116.	1.2	111