

# Rosana Moraes

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

1,270  
citations

377584

21  
h-index

425179

34  
g-index

50  
all docs

50  
docs citations

50  
times ranked

1940  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Non-invasive stress monitoring and temperament of chestnut-bellied seed-finch (Passeriformes.) Tj ETQq1 1 0.784314 rgBT /Qverlock   | 0.8 | 3         |
| 2  | Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987263.   | 0.6 | 88        |
| 3  | Biomolecular engineering of antidehydroepiandrosterone antibodies: a new perspective in cancer diagnosis and treatment using single-chain antibody variable fragment. <i>Nanomedicine</i> , 2019, 14, 689-705.                                      | 1.7 | 7         |
| 4  | Effects of in utero and lactational exposure to phthalates on reproductive development and glycemic homeostasis in rats. <i>Toxicology</i> , 2019, 421, 30-40.  | 2.0 | 23        |
| 5  | Assessment of the analgesic dipyrrone as a possible (anti)androgenic endocrine disruptor. <i>Toxicology Letters</i> , 2018, 285, 139-147.   | 0.4 | 11        |
| 6  | Identification of a Critical Window for Ganciclovir-Induced Disruption of Testicular Development in Rats. <i>Toxicological Sciences</i> , 2018, 162, 488-498.   | 1.4 | 5         |
| 7  | Nucleus accumbens mediates the pronociceptive effect of sleep deprivation: the role of adenosine A2A and dopamine D2 receptors. <i>Pain</i> , 2018, 159, 75-84.   | 2.0 | 47        |
| 8  | Nature-Based Tourism Elicits a Phenotypic Shift in the Coping Abilities of Fish. <i>Frontiers in Physiology</i> , 2018, 9, 13.  | 1.3 | 12        |
| 9  | Benzocaine-induced stress in the euryhaline teleost, <i>Centropomus parallelus</i> and its implications for anesthesia protocols. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2018, 226, 32-37. | 0.8 | 6         |
| 10 | Unexpected, ubiquitous exposure of pregnant Brazilian women to diisopentyl phthalate, one of the most potent antiandrogenic phthalates. <i>Environment International</i> , 2018, 119, 447-454.  | 4.8 | 14        |
| 11 | Effects of intratesticular injection of zinc-based solution in rats in combination with anti-inflammatory and analgesic drugs during chemical sterilization. <i>Veterinary World</i> , 2018, 11, 649-656.   | 0.7 | 4         |
| 12 | Histomorphometric evaluation of the testicular parenchyma of rats submitted to protein restriction during intrauterine and postnatal life. <i>Turkish Journal of Biology</i> , 2017, 41, 428-438.   | 2.1 | 4         |
| 13 | Digit ratio (2D:4D), testosterone, cortisol, aggression, personality and hand-grip strength: Evidence for prenatal effects on strength. <i>Early Human Development</i> , 2016, 100, 21-25.  | 0.8 | 42        |
| 14 | Manipulation of pre and postnatal androgen environments and anogenital distance in rats. <i>Toxicology</i> , 2016, 368-369, 152-161.  | 2.0 | 40        |
| 15 | Direct Versus Indirect Measurement of Digit Ratio (2D:4D). <i>Evolutionary Psychology</i> , 2016, 14, 147470491663253.  | 0.6 | 75        |
| 16 | Mono-(2-ethylhexyl) phthalate (MEHP) affects intercellular junctions of Sertoli cell: A potential role of oxidative stress. <i>Reproductive Toxicology</i> , 2015, 58, 203-212.   | 1.3 | 36        |
| 17 | Supplementation with <i>Pfaffia glomerata</i> (Sprengel) Pedersen does not affect androgenic/anabolic parameters in male rats. <i>Journal of Ethnopharmacology</i> , 2015, 161, 46-52.  | 2.0 | 8         |
| 18 | Effects of exposure to Di-(2-ethylhexyl) phthalate (DEHP) during lactation and puberty on sexual maturation and glycemic homeostasis in males rats. <i>Clinical Nutrition ESPEN</i> , 2015, 10, e5-e12.   | 0.5 | 7         |

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|----|--|-----|-----------|
| 19 | Quantifying the effect of seasonality on testicular function of Suffolk ram in lower latitude. <i>Small Ruminant Research</i> , 2015, 124, 68-75.  | 0.6 | 15        |
| 20 | Physiological performance of quails that underwent dietary and pharmacological manipulation of cholesterol. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2015, 99, 424-429.        | 1.0 | 2         |
| 21 | Extremely low-frequency magnetic fields can impair spermatogenesis recovery after reversible testicular damage induced by heat. <i>Electromagnetic Biology and Medicine</i> , 2014, 33, 139-146. | 0.7 | 17        |
| 22 | Influence of oily vehicles on fetal testis and lipid profile of rats exposed to di-butyl phthalate. <i>Human and Experimental Toxicology</i> , 2014, 33, 54-63.                                  | 1.1 | 7         |
| 23 | Fluoxetine induces changes in the testicle and testosterone in adult male rats exposed via placenta and lactation. <i>Systems Biology in Reproductive Medicine</i> , 2014, 60, 274-281.          | 1.0 | 22        |
| 24 | Testicular Effects Following In Utero Exposure to the Antivirals Acyclovir and Ganciclovir in Rats. <i>Toxicological Sciences</i> , 2014, 139, 220-233.  | 1.4 | 13        |
| 25 | Short-Term Thyroid Hormone Excess Affects the Heart but Does not Affect Adrenal Activity in Rats. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 102, 270-8.                                 | 0.3 | 5         |
| 26 | Endocrine and testicular changes induced by olanzapine in adult Wistar rats. <i>Journal of Applied Toxicology</i> , 2013, 33, 24-31.   | 1.4 | 19        |
| 27 | Effects of the combined artesunate and mefloquine antimalarial drugs on rat embryos. <i>Human and Experimental Toxicology</i> , 2013, 32, 930-941.   | 1.1 | 9         |
| 28 | Perinatal exposure to fluoxetine via placenta and lactation inhibits the testicular development in male rat offspring. <i>Systems Biology in Reproductive Medicine</i> , 2013, 59, 244-250.      | 1.0 | 20        |
| 29 | <i>In Utero</i> and Lactational Exposure to Fluoxetine in Wistar Rats: Pregnancy Outcomes and Sexual Development. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2013, 113, 132-140.    | 1.2 | 21        |
| 30 | Adrenal activity in maned wolves is higher on farmlands and park boundaries than within protected areas. <i>General and Comparative Endocrinology</i> , 2012, 179, 232-240.                      | 0.8 | 18        |
| 31 | Testicular testosterone: Estradiol ratio in domestic cats and its relationship to spermatogenesis and epididymal sperm morphology. <i>Theriogenology</i> , 2012, 78, 1224-1234.                  | 0.9 | 20        |
| 32 | Seasonal Aspects of Reproductive Physiology in Captive Male Maned Wolves ( <i>Chrysocyon brachyurus</i> ), <i>Tj ETQq0 0 0 rgBT /Overlock 10</i>   | 0.6 | 11        |
| 33 | VALIDATION OF A FECAL GLUCOCORTICOID METABOLITE ASSAY FOR COLLARED PECCARIES (<i>PECARI) Tj ETQq1 1 0.784314 rgBT /O   | 0.3 | 10        |
| 34 | Quail ( <i>Coturnixcoturnix japonica</i> ) welfare in two confinement systems. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012, 64, 1001-1008.                              | 0.1 | 6         |
| 35 | Evaluation of testicular degeneration induced by low-frequency electromagnetic fields. <i>Journal of Applied Toxicology</i> , 2012, 32, 210-218.   | 1.4 | 30        |
| 36 | Same-sized fish groups increase aggressive interaction of sex-reversed males Nile tilapia GIFT strain. <i>Applied Animal Behaviour Science</i> , 2011, 135, 154-159.                             | 0.8 | 33        |

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|----|--|-----|-----------|
| 37 | Testicular development evaluation in rats exposed to 60â€‰Hz and 1â€‰mT electromagnetic field. <i>Journal of Applied Toxicology</i> , 2011, 31, 223-230.   | 1.4 | 48        |
| 38 | Vitellogenesis and other physiological responses induced by 17- $\beta$ -estradiol in males of freshwater fish <i>Rhamdia quelen</i> . <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2010, 151, 248-257.  | 1.3 | 39        |
| 39 | Effects of <i>Tribulus terrestris</i> on endocrine sensitive organs in male and female Wistar rats. <i>Journal of Ethnopharmacology</i> , 2010, 127, 165-170.  | 2.0 | 63        |
| 40 | Reproductive Effects of Di(2-ethylhexyl)phthalate in Immature Male Rats and Its Relation to Cholesterol, Testosterone, and Thyroxin Levels. <i>Archives of Environmental Contamination and Toxicology</i> , 2009, 57, 777-784.   | 2.1 | 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. <i>Archives of Environmental Contamination and Toxicology</i> , 2009, 57, 785-793.                                   | 2.1 | 28        |
| 42 | Coadministration of active phthalates results in disruption of foetal testicular function in rats. <i>Journal of Developmental and Physical Disabilities</i> , 2009, 32, 704-712.  | 3.6 | 40        |
| 43 | Annual pattern of fecal corticoid excretion in captive Red-tailed parrots ( <i>Amazona brasiliensis</i> ). <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2008, 178, 487-493.   | 0.7 | 11        |
| 44 | Toxicity of artemisinin [ <i>Artemisia annua</i> L.] in two different periods of pregnancy in Wistar rats. <i>Reproductive Toxicology</i> , 2008, 25, 239-246.   | 1.3 | 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 ( <i>Leopardus pardalis</i> ) and tigrina ( <i>Leopardus tigrinus</i> ). <i>Theriogenology</i> , 2008, 69, 204-211. | 0.9 | 25        |
| 46 | MATURAÃƒO in vitro DE OVÃƒCITOS DE GATA DOMÃ‰STICA ( <i>Felis catus</i> ). <i>Archives of Veterinary Science</i> , 2006, 11, .   | 0.1 | 2         |
| 47 | Reproductive status of endemic felid species in Latin American zoos and implications for ex situ conservation. <i>Zoo Biology</i> , 2003, 22, 421-441.   | 0.5 | 60        |
| 48 | Seasonal analysis of semen characteristics, serum testosterone and fecal androgens in the ocelot ( <i>Leopardus pardalis</i> ), margay ( <i>L. wiedii</i> ) and tigrina ( <i>L. tigrinus</i> ). <i>Theriogenology</i> , 2002, 57, 2027-2041.   | 0.9 | 49        |
| 49 | Reproductive steroid hormones and ovarian activity in felids of the <i>Leopardus</i> genus. <i>Zoo Biology</i> , 2001, 20, 103-116.  | 0.5 | 111       |