

Camila Cicconi Paccola

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Resveratrol attenuates reproductive alterations in type 1 diabetes-induced rats. <i>International Journal of Experimental Pathology</i> , 2017, 98, 312-328. | 1.3 | 26 |
| 2 | Resveratrol improves reproductive parameters of adult rats varicocele in peripuberty. <i>Reproduction</i> , 2016, 152, 23-35. | 2.6 | 21 |
| 3 | Late reproductive analysis in rat male offspring exposed to nicotine during pregnancy and lactation. <i>Andrology</i> , 2016, 4, 218-231. | 3.5 | 21 |
| 4 | Prenatal and lactation nicotine exposure affects Sertoli cell and gonadotropin levels in rats. <i>Reproduction</i> , 2016, 151, 117-133. | 2.6 | 18 |
| 5 | Effects of prenatal and lactation nicotine exposure on rat testicular interstitial tissue. <i>Andrology</i> , 2014, 2, 175-185. | 3.5 | 17 |
| 6 | Carbamazepine-exposure during gestation and lactation affects pubertal onset and spermatogenic parameters in male pubertal offspring. <i>Reproductive Toxicology</i> , 2014, 44, 52-62. | 2.9 | 11 |
| 7 | Sertoli Cell Alterations in Peripubertal Varicocele Rats: Evidence of Primary Damage on Spermatogenesis. <i>Journal of Histochemistry and Cytochemistry</i> , 2020, 68, 185-198. | 2.5 | 5 |
| 8 | Thyroid hormones, Sertoli cell proliferation and differentiation in progenies from carbamazepine-treated rat dams during pregnancy and lactation. <i>Andrology</i> , 2021, 53, e13969. | 2.1 | 3 |
| 9 | Resveratrol reverses male reproductive damage in rats exposed to nicotine during the intrauterine phase and breastfeeding. <i>Andrology</i> , 2022, 10, 951-972. | 3.5 | 3 |
| 10 | Resveratrol benefits on sperm DNA, chromatin structure and reproductive outcomes of varicocele rats. <i>Andrology</i> , 2022, 54, e14417. | 2.1 | 2 |
| 11 | Morphometric evaluation of the fetal rat liver after maternal dexamethasone treatment: effect on the maturation of erythroid and megakaryocytic cells. <i>Veterinary Clinical Pathology</i> , 2013, 42, 483-489. | 0.7 | 1 |