## Ana Carolina Lima Camargo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9571675/publications.pdf

Version: 2024-02-01

8 papers

72 citations

1683934 5 h-index 8 g-index

8 all docs 8 docs citations

8 times ranked 59 citing authors

| # | Article  | lF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Increased oxidative stress and cancer biomarkers in the ventral prostate of older rats submitted to maternal malnutrition. Molecular and Cellular Endocrinology, 2021, 523, 111148.                            | 1.6 | 17        |
| 2 | The essential oil from Baccharis trimera (Less.) DC improves gastric ulcer healing in rats through modulation of VEGF and MMP-2 activity. Journal of Ethnopharmacology, 2021, 271, 113832.                     | 2.0 | 12        |
| 3 | Transcriptomic landscape of male and female reproductive cancers: Similar pathways and molecular signatures predicting response to endocrine therapy. Molecular and Cellular Endocrinology, 2021, 535, 111393. | 1.6 | 1         |
| 4 | Identification of potential molecular pathways involved in prostate carcinogenesis in offspring exposed to maternal malnutrition. Aging, 2020, 12, 19954-19978.  | 1.4 | 11        |
| 5 | Influence of postnatal prolactin modulation on the development and maturation of ventral prostate in young rats. Reproduction, Fertility and Development, 2018, 30, 969.                                       | 0.1 | 3         |
| 6 | Impairment of microvascular angiogenesis is associated with delay in prostatic development in rat offspring of maternal protein malnutrition. General and Comparative Endocrinology, 2017, 246, 258-269.       | 0.8 | 18        |
| 7 | The prostate response to prolactin modulation in adult castrated rats subjected to testosterone replacement. Journal of Molecular Histology, 2017, 48, 403-415.  | 1.0 | 2         |
| 8 | Impact of gestational diabetes and lactational insulin replacement on structure and secretory function of offspring rat ventral prostate. General and Comparative Endocrinology, 2014, 206, 60-71.             | 0.8 | 8         |