

Andrews Marques Do Nascimento

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11800292/publications.pdf>

Version: 2024-02-01

8
papers

136
citations

1683934

5
h-index

1719901

7
g-index

8
all docs

8
docs citations

8
times ranked

244
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Eight weeks of treatment with nandrolone decanoate in female rats promotes disruption in the redox homeostasis and impaired renal function. <i>Life Sciences</i> , 2020, 242, 117227. | 2.0 | 4 |
| 2 | Serca2a and Na ⁺ /Ca ²⁺ exchanger are involved in left ventricular function following cardiac remodelling of female rats treated with anabolic androgenic steroid. <i>Toxicology and Applied Pharmacology</i> , 2016, 301, 22-30. | 1.3 | 7 |
| 3 | Relationship between male hormonal status, Bezold-Jarisch reflex function, and ACE activity (cardiac) Tj ETQq1 1,0,784314 rgBT /O | 0.7 | 3 |
| 4 | Nandrolone decanoate induces cardiac and renal remodeling in female rats, without modification in physiological parameters: The role of ANP system. <i>Life Sciences</i> , 2015, 137, 65-73. | 2.0 | 18 |
| 5 | Phytochemical and <i>in vitro</i> and <i>in vivo</i> biological investigation on the antihypertensive activity of mango leaves (<i>Mangifera indica</i> L.). <i>Therapeutic Advances in Cardiovascular Disease</i> , 2015, 9, 244-256. | 1.0 | 27 |
| 6 | Antihypertensive Effect of <i>Carica papaya</i> Via a Reduction in ACE Activity and Improved Baroreflex. <i>Planta Medica</i> , 2014, 80, 1580-1587. | 0.7 | 26 |
| 7 | Nandrolone decanoate determines cardiac remodelling and injury by an imbalance in cardiac inflammatory cytokines and ACE activity, blunting of the Bezold-Jarisch reflex, resulting in the development of hypertension. <i>Steroids</i> , 2013, 78, 379-385. | 0.8 | 51 |
| 8 | Finasteride promotes worsening of the cardiac deleterious effects of nandrolone decanoate and protects against genotoxic and cytotoxic damage. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 0, 56, . | 1.2 | 0 |