# A Reis-Mendes

List of Publications by Year
in descending order



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|---|---|---|---|
| 15 papers | 145 citations | 1307366 7 h-index | 1372474 10 g-index |
| 17 all docs | 17 docs citations | 17 times ranked | 129 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Chemobrain: mitoxantrone-induced oxidative stress, apoptotic and autophagic neuronal death in adult CD-1 mice. Archives of Toxicology, 2022, 96, 1767-1782. | 1.9 | 6 |
| 2 | Discovery of New Potent Positive Allosteric Modulators of Dopamine D<sub>2</sub> Receptors: Insights into the Bioisosteric Replacement of Proline to 3-Furoic Acid in the Melanostatin Neuropeptide. Journal of Medicinal Chemistry, 2021, 64, 6209-6220. | 2.9 | 6 |
| 3 | Inflammation as a Possible Trigger for Mitoxantrone-Induced Cardiotoxicity: An In Vivo Study in Adult and Infant Mice. Pharmaceuticals, 2021, 14, 510. | 1.7 | 13 |
| 4 | Exploring the aging effect of the anticancer drugs doxorubicin and mitoxantrone on cardiac mitochondrial proteome using a murine model. Toxicology, 2021, 459, 152852. | 2.0 | 15 |
| 5 | Role of Inflammation and Redox Status on Doxorubicin-Induced Cardiotoxicity in Infant and Adult CD-1 Male Mice. Biomolecules, 2021, 11, 1725. | 1.8 | 16 |
| 6 | Splenic morphologic changes induced by a strenuous and exhaustive training program in Wistar rats. Journal of Sports Medicine and Physical Fitness, 2021, , . | 0.4 | 0 |
| 7 | The Main Metabolites of Fluorouracil + Adriamycin + Cyclophosphamide (FAC) Are Not Major Contributors to FAC Toxicity in H9c2 Cardiac Differentiated Cells. Biomolecules, 2019, 9, 98. | 1.8 | 11 |
| 8 | Doxorubicin Is Key for the Cardiotoxicity of FAC (5-Fluorouracil + Adriamycin + Cyclophosphamide) Combination in Differentiated H9c2 Cells. Biomolecules, 2019, 9, 21. | 1.8 | 13 |
| 9 | Pixantrone, a new anticancer drug with the same old cardiac problems? An in vitro study with differentiated and non-differentiated H9c2 cells. Interdisciplinary Toxicology, 2018, 11, 13-21. | 1.0 | 6 |
| 10 | Naphthoquinoxaline metabolite of mitoxantrone is less cardiotoxic than the parent compound and it can be a more cardiosafe drug in anticancer therapy. Archives of Toxicology, 2017, 91, 1871-1890. | 1.9 | 18 |
| 11 | The Role of the Metabolism of Anticancer Drugs in Their Induced-Cardiotoxicity. Current Drug Metabolism, 2015, 17, 75-90. | 0.7 | 41 |
| 12 | Old Pharmaceuticals with New Applications: the Case Studies of Lucanthone and Mitoxantrone. , 0, , . | | 0 |
| 13 | Disclosing the effect of doxorubicin and mitoxantrone on cardiac mitochondrial proteome: an in vivo approach using a murine model. , 0, , . | | 0 |
| 14 | Effects of Doxorubicin and Mitoxantrone in the brain of differently aged mice: <em>in vivo </em>chemobrain study. , 0, , . | | 0 |
| 15 | Anticancer drugs-induced toxicity in different age male CD-1 mice. , 0, , . | | 0 |