

Documents

Export Date: 11 Dec 2022

Search: (AF-ID("Egyptian Russian University" 60110581)) AND ORIG-LOA...

- 1) Didamoony, M.A., Atwa, A.M., Abd El-Haleim, E.A., Ahmed, L.A.
[Bromelain ameliorates D-galactosamine-induced acute liver injury: role of SIRT1/LKB1/AMPK, GSK3 \$\beta\$ /Nrf2 and NF- \$\kappa\$ B p65/TNF- \$\alpha\$ /caspase-8, -9 signalling pathways](#)
(2022) The Journal of pharmacy and pharmacology, 74 (12), pp. 1765-1775.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143181031&doi=10.1093%2fjpp%2frgac071&partnerID=40&md5=f323>
DOI: 10.1093/jpp/rgac071

Document Type: Article

Publication Stage: Final

Source: Scopus

Search: (AF-ID("Egyptian Russian University" 60110581)) AND ORIG-LOAD-DATE AFT 1670078905 AND
ORIG-LOAD-DATE BEF 1670683703 AND PUBYEAR AFT 2020