

Documents

Export Date: 10 Aug 2025

- 1) Yasser, M.B., Hagag, R.S., El-Sayed, N.M., Hazem, R.M.
[Sinapic acid attenuates PERK-dependent ER stress signaling and resolves \$\alpha\$ -synuclein pathology in rotenone-induced Parkinson's disease rat model](#)
 (2025) Neuropharmacology, 279, art. no. 110621, 0 p.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-105012143993&doi=10.1016%2fj.neuropharm.2025.110621&partnerID=40>
 DOI: 10.1016/j.neuropharm.2025.110621

Document Type: Article

Publication Stage: Final

Source: Scopus

- 2) Attia, M.S.M., Al-Hamamah, M.A., Ahmad, S.F., Nadeem, A., Bakheet, S.A., Ansari, M.A., Harisa, G.I., Bin Emran, T., Attia, S.M.
[The PPAR- \$\beta/\delta\$ agonist GW0742 alleviates DNA damage and lupus nephritis in an animal model of systemic lupus erythematosus via restoring DNA repair gene expression](#)
 (2025) Mutation Research Genetic Toxicology and Environmental Mutagenesis, 906, art. no. 503881, 0 p.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-105012097527&doi=10.1016%2fj.mrgentox.2025.503881&partnerID=40>
 DOI: 10.1016/j.mrgentox.2025.503881

Document Type: Article

Publication Stage: Final

Source: Scopus

- 3) Abdali, N.T., Mohamed, Y.S., Zaki, H.F., Ramadan, L.A.A., Afify, H.
[Probenecid and Eugenol Mitigate Testosterone Induced Benign Prostatic Hyperplasia by Targeting Uric Acid-Induced Inflammation and Pro-Survival Pathways](#)
 (2025) Prostate, 0 p.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-105012136433&doi=10.1002%2fpros.70026&partnerID=40&md5=7f6391>
 DOI: 10.1002/pros.70026

Document Type: Article

Publication Stage: Article in Press

Source: Scopus