

## CV

☒ **Name:** Abdel Azem Aly Ahmed Khalaf

☒ **Job:** professor of forensic medicine and toxicology at faculty of veterinary medicine. Cairo university

☒ **Recent publications:**

**1.Ameliorative effect of carvacrol against propiconazole-induced neurobehavioral toxicity in rats**

Neurotoxicology. 2018 Jul;67:141-149.

**2.The Terminalia laxiflora modulates the neurotoxicity induced by fipronil in male albino rats**

Biosci Rep. 2019 Mar 29; 39(3): BSR20181363.

**3.Protective effect of Echinacea purpurea (Immulant) against cisplatin-induced immunotoxicity in rats.**

DARU Journal of Pharmaceutical Sciences (<https://doi.org/10.1007/s40199-019-00265-4>)

**4.Histopathological, immunohistochemical, and molecular studies for determination of wound age and vitality in rats.**

International Wound Journal, 2019;1–10.

**5.Ameliorative Effect Of Zinc Oxide Nanoparticles Against Dermal Toxicity Induced By Lead Oxide In Rats.**

International Journal of Nanomedicine, 2019;14 7729–7741

**6.Toxicopathological and immunological studies on different concentrations of chitosan-coated silver nanoparticles in rats**

July 2019 International Journal of Nanomedicine Volume 14:4723-4739

**7. Carvacrol ameliorates behavioral disturbances and DNA damage in the brain of rats exposed to propiconazole**

NeuroToxicology. Volume 70, January 2019, Pages 19-25

**8. Rosmarinic acid attenuates chromium-induced hepatic and renal oxidative damage and DNA damage in rats.**

J Biochem Mol Toxicol. 2020;e22579.

**9. The protective effects of Terminalia laxiflora extract on hepato-nephrotoxicity induced by fipronil in male rats**

Environ Sci Pollut Res Int. 2020 Jul 10. doi: 10.1007/s11356-020-10018-5