

CURRICULUM VITAE

Name: Mohammad Maree Hasan
Place of birth: Mosul, Iraq
Date of birth: 1977
Sex: Male
Nationality: Iraqi
Marital status: Married
No. of children: 3
Mobile No.: 009647701677237

Address:

Lecturer of Veterinary Pharmacology and Toxicology (Faculty member),
Department of Physiology, Biochemistry and Pharmacology
College of Veterinary Medicine,
University of Mosul,
Mosul, Iraq.

E-mail:

vet.pharma@uomosul.edu.iq

Scholastic training and degrees obtained:

1. B.V.M.S. (Veterinary Medicine and Surgery): College of Veterinary Medicine, University of Mosul, Mosul, Iraq, 2001.
2. Master Degree (Veterinary Pharmacology and Toxicology): College of Veterinary Medicine, University of Mosul, Mosul, Iraq, 2004

Research interests

Anticholinesterase toxicology; Neurobehavioral toxicology; Neuropharmacology of sedatives, hypnotics, analgesics and anesthetics.

Membership in professional organizations:

1. Iraqi Veterinary Medical Association
2. Iraqi Teachers Association

Scientific publications:

1. Mohammad Maree Hassan Al-jobory. Measurement of Blood Cholinesterase Activity In Goats By an Electrometric Method: Inhibition By Organophosphate and Carbamate Insecticides. (Thesis, 2004).
2. Fouad K. MOHAMMAD, Yasser M. AL-BADRANY, and Mohammed M. AL-JOBORY. ACUTE TOXICITY AND CHOLINESTERASE INHIBITION IN CHICKS DOSED ORALLY WITH ORGANOPHOSPHATE INSECTICIDES. Arh Hig Rada Toksikol 2008;59:145-151.
3. Mohammad M. Al-obory. INTERACTION OF XYLAZINE WITH DICHLORVOS POISONING IN CHICKS. 5th Scientific Conference, College of Veterinary Medicine, University of Mosul, November 11-12, 2009.
4. Muna H. I. AL-ZUBAIDY, Yaareb J. MOUSA, Mohammad M. HASAN, and Fouad K. MOHAMMAD. ACUTE TOXICITY OF VETERINARY AND AGRICULTURAL

FORMULATIONS OF ORGANOPHOSPHATES DICHLORVOS AND DIAZINON IN CHICKS. *Arh Hig Rada Toksikol*, 62, 2011 (317-323).

5. Fouad K. Mohammad, Yaareb J. Mousa and Mohammad M. Hasan. Acute toxicity and neurobehavioral effects of diphenhydramine in chicks. *Journal of Poultry Science*, 49 (1), 2012 (51–56)
6. Mohammad M. Hasan. Evaluating the sedative and analgesic effects of xylazine and it's interaction with chlorpromazine in chicks (in Arabic language). *Iraqi Journal of Veterinary Sciences*, 2018 (<http://www.iraqivetscience.org>).