

NAME, Ph.D. Adnan Mansour jasim

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PROFESSIONAL PROFILE/ACHIEVEMENTS



- **Adnan Mansour jasim**
- **Iraq - Hilla – ALQassim city**
- **personal information:**
- **Date of Birth: 1/7/1981**
- **Gender: Male**
- **Marital Status: married**
- **Nationality: Iraq**
- **Military Service: (Exempted...)**

- **PROFESSIONAL EXPERIENCE Adnan Mansour jasim**
- **Iraq - Hilla – ALQassim city**
- **personal information:**
- **Date of Birth: 1/7/1981**
- **Gender: Male**
- **Marital Status: married**
- **Nationality: Iraq**

Military Service: (Exempted...)

Bachelor in specialize in veterinary medicine and veterinary surgery: University of Qadisiyah 2005-2006. Iraq

Masters in pharmacology and toxicology:
department of physiology and pharmacology
College of Veterinary Medicine University of Qadisiyah 2008-2009
specialized in pharmacotherapy of digestive and endocrinology

Ph.D.: PHARMACOLOGY AND TOXICOLOGY-2019

Department of Physiology, biochemistry and

Pharmacology

College of Veterinary Medicine -Baghdad university

(Attenuation of the Adverse Effect of Vorapaxar by Carrying on PLGA Nanoparticles).

SOCIETIES/MEMBERSHIPS

member of Guild veterinarians since 2006

Teaching in the pharmaceutical branch and toxicology College of Veterinary Medicine, AL- Qassim Green University

Direct appointment as a teaching member at the Faculty of Veterinary Medicine at Al-Qasim University for a year 2010

Public Health Branch Decision 2014-2017

*Member in association chemical safety and security*2014-2020

The scientific title: teacher 2013

The scientific title: assistant professor 2016

Teaching in a number of pharmacy colleges about (clinical pharmacology; pharmacology; pharmaceutical technology; clinical toxicology; pharmacognosy at Ibn Hayyan University College. Drug design and pharmaceutical technology in Biotechnology –ALQasim Green university(2013-2020)

The scientific title :Professor 2021

COMMITTEES

Member of the examination committee in the College of Veterinary Medicine 2012,2014,2016,2019, 2020.

Member of the discussion committee for masters and doctoral students 2016, 2018,2019,2020 more than 10 discussion committee.

Member of the Scientific Committee of the Department and the College of Veterinary Medicine(2016-2018)

Member of the Scientific Promotions Committee in the Department and College of Veterinary Medicine (2018-2020)

Member of the Committee to prepare and supervise the scientific laboratories in the department and the College of Veterinary Medicine (2019-2020).

Head of the Scientific Committee in the Department of Physiology and pharmacology 2020

PUBLICATIONS

Study the efficacy of Fenugreek extract in reduction of biochemical and histopathological Changes, Induced by Long Term Administration of Saccharin in adult rats.

Adnan¹ , M.Jassim , Mohammed²,A.Ghafar, Saif Sattar Rasheed

Al-Kufa University Journal for Biology, 2015, Volume 7, Issue 1, pages 172-187

The protective effect of alcoholic *ginseng* & *parsley* extracts in modulates sodium valproate-induced reproductive toxicity in male rats . Journal of the college of Veterinary Medicine, University of Qadisiyah

Study of the testicular damage induced by dianabol and its effect on morphological and histological changes in albino male rats . IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) e-ISSN: 2319-2380, p-ISSN: 2319-2372. Volume 8, Issue 8 Ver. I (Aug. 2015), PP 24-32 www.iosrjournals.org DOI: 10.9790/2380-08812432 www.iosrjournals.org 24 | Page

Study comparison effect of a new naproxen modulated by addition of active group and a naproxen on the gastrointestinal safety and analgesic efficacy in male mice. International Journal of Current Research Vol. 7, Issue, 12, pp.23675-23687, December, 2015

Study efficacy of new model of derivative clonazepam on hypnotic, sedative, blood hematology and evaluation reproductive function in male mice.

J Contemp Med Sci | Vol. 2, No. 8, Autumn 2016: 126–132

. Effect of mow procedure on physiological and biochemical properties of blood in sheep IOSR

PROTECTIVE effect of peterselinum cripum extract on histological changes in liver ,kidney and pancrease induced by sodium valproate . kufa journal of veterinary medicine .

Effect of Long Term Administration of Atonik Compound in Female Rabbits on Hematological and Pathological Changes in Important Functional Body Organ.

Adnan et al., Anat Physiol 2016, 6:5

ANTIMICROBIAL ACTIVITY OF Aloe vera EXTRACT ON CASES OF KERATOCONJUNCTIVITIS IN SHEEP (IN VIVO AND INVITRO STUDY) AND COMPARED WITH PENICILLIN-STREPTOMYCIN. Basrah Journal of Veterinary Research 15(2):227-245

Evaluation of liquorice extract protective activity against organ damage induced by nandralone in mice. . [AL-Qadisiyah Medical Journal](#)

Evaluation of TPGS- Zontivity Nanoparticles on Stability and Protective Effect to Minimize Testicular Damage in Male Rats. The Journal of Research on the Lepidoptera Volume 51 (2): 170-181.

PROTECTIVE ROLE OF VITAMIN –TPGS TO OVERCOME OXIDATIVE STRESS INDUCED BY DIPPING OF SHEEP WITH CYPERMETHRIN. Plant Archives Volume 20 No. 1, 2020 pp. 1105-1109.

ROLE OF ZONTIVITY LOADED BY PLGA COATED BY TPGS IN AMELIORATING INDUCED CARDIOVASCULAR AND PULMONARY DISORDER IN ADULT MALE RATS. East African Medical Journal Vol. 96 No. 6 June 2019

Preparation of Vorapaxar loaded with Vitamin E TPGS and PVA emulsified PLGA nanoparticles In vitro studies. Research Journal of Pharmacy and Technology 12(9):4503-4510.

Evaluation of Vorapaxar and TPGS-PLGA loading Vorapaxar to reduced apoptosis and liver damage in atherosclerosis male rats. Iraqi National Journal of Chemistry 2019; 19(1)

EFFICACY OF LENTINAN EXTRACT AS FEED ADDITIVE TO PROTECT THE BODY FROM OXIDATIVE STRESS AND OVERCOME ENVIRONMENTAL TOXICITY. Life Science Archives (LSA).

Characterization and Synthesis of Selenium -TPGS Nanoparticles for Target Delivery Clove to Minimize Cytogenic and Liver Damage Induced in Adult Male Rats.

Nano Biomed Eng 2021, 13(2): 127-136. doi: 10.5101/nbe.v13i2.p127-136. Research Article Nano Biomed. Eng., 2021, Vol. 13, Iss. 2 127

PROTECTIVE ROLE OF VITAMIN –TPGS TO OVERCOME OXIDATIVE STRESS INDUCED BY DIPPING OF SHEEP WITH CYPERMETHRIN. Plant Archives Volume 20 No. 1, 2020 pp. 1105-1109 e-ISSN:2581-6063 (online),ISSN:0972-5210.

ROLE OF ZONTIVITY LOADED BY PLGA COATED BY TPGS IN AMELIORATING INDUCED CARDIOVASCULAR AND PULMONARY DISORDER IN ADULT MALE RATS.

East African Medical Journal Vol. 96 No. 6 June 2019

PROFESSIONAL DEVELOPMENT

The first scientific conference at the College of Veterinary Medicine, University of Kufa 2013

The fourth scientific conference at the College of Veterinary Medicine, University of AL-qadisiya 2013.

The first scientific conference at the College of Veterinary Medicine, University of AL-qassim green university 2013.

The fourth scientific conference at the College of Veterinary Medicine, University of AL-baghdad 2018.

The fourth scientific conference at the College of Veterinary Medicine, University of AL-baghdad 2019.

The fourth scientific conference at the College of agriculture sciences , University of ALqadisiya 2020.

The fourth scientific conference at the College of agriculture sciences , University of 2020.

I participated in more than twenty scientific listening conferences

Scientific Symposium

Adverse effects from the use of sports steroids on public health 2015

Role Of Some Herbal Medicine Inhibitors To Angiotensin Converting Enzyme To Overcome Pathogenesis Of COVID-19.2020

Interaction between herbal and drugs and their effect on public health 2020

Molecular Docking and Structure-Based Drug Design 2020

I participated in more than thirty scientific listening Symposium

He has five papers in the way of publication