

CURRICULUM VITAE

Name : YEHIA AHMED HUSSEIN ALI
Birth date : 22/11/1953
Birth place : Bilqas, Al-Dakahlia Province, Egypt
Religion : Moslem
Nationality : Egyptian
Marital status : Married
Languages : Arabic- English

Academic History:

B.V.Sc. 1978, Faculty of Veterinary Medicine, Cairo university.
M.V.Sc. (Toxicology)(Nutmeg Toxicity), 1984, Alexandria University.
Ph.D. (Toxicology)(Toxicological Studies of Pesticides Commonly used in Egypt), 1986, Alexandria university.

Field: Veterinary Medicine

Current Specialization: Forensic Medicine and Toxicology

Employment:

Demonstrator: At The Department of Medicine ,Forensic Medicine, and poultry, Faculty of Veterinary Medicine, Assuit University, 1979-1981.

Demonstrator: At The Department of Medicine and Forensic Medicine, Faculty of Veterinary Medicine, Alexandria University, 1981-1984.

Assistant Lecturer of Forensic Medicine and Toxicology, Department of Medicine and Forensic Medicine, Faculty of Veterinary Medicine, Alexandria University, 1984-1986.

Lecturer of Forensic Medicine and Toxicology, Department of Medicine and Forensic Medicine, Faculty of Veterinary Medicine, Alexandria University, 1986-1990.

Assistant Professor of Forensic Medicine and Toxicology, Department of Medicine and Forensic Medicine, Faculty of Veterinary Medicine, Alexandria university, 1990-1994.

Associate Professor of Forensic Medicine and Toxicology, and Head of The Department of Pharmacology and Toxicology, Al-Fath University, Tripoli, Libya, 1992-1993.

Professor of Forensic Medicine and Toxicology, Department of Medicine and Forensic Medicine and Toxicology, Faculty of Veterinary Medicine, Alexandria University, 1994- present.

Associate Professor of Forensic Medicine and Toxicology, Department of Clinical Studies, College of Veterinary Medicine and Animal Resources , King Faisal University, 1996-present.

Current Specialization and Research activities:

Forensic Medicine- Toxicology- Forensic Toxicology- Pollution-Poisonous plants-Residues

Teaching Courses:

- 1- Teaching Forensic Medicine & Toxicology course for undergraduate students.**
- 2- Teaching Regulations, procedures and veterinary laws for undergraduate students.**
- 3- Teaching Toxicology Science for postgraduate students.**
- 4- Teaching Environmental Toxicology postgraduate students.**

5- Teaching Analytical Toxicology postgraduate students.

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Membership

- 1- Member of General Union of Egyptian Veterinarians
- 2- Member of the Society of Egyptian Veterinary
- 3- Member of the Society of Egyptian Poultry
- 4- Member of the Society of Saudi Environment
- 5- Member of the Saudi Biological Society (SBS)
- 6- Member of the Saudi Veterinary Medical Society
- 7- Member of Scientific club of College of Veterinary Medicine

Implementation and other activities

- 1- Examination, diagnosis and treatment of poisoned animals that come to the clinic hospital of veterinary education
- 2- Examination and analysis of feed samples for the presence or absent of toxic substances
- 3- Serum sample analysis of animals for poisoning diagnosis
- 4- Written and examination of forensic veterinary reports
- 5- Written Toxicology Reports

- 6- The scientific answer to inquiries received from various government agencies, institutions, companies and auditors, either telephonically or by fax and E-mail.

LIST OF PUBLICATION
Dr. Yehia Ahmed Hussein
Prof.of Forensic Medicine and Toxicology

- 1- Fatma, M.S.Salem; A.N.Nounou; R.I. Hamed; M.M.EL-Shenawi and Y.A. Hussein (1985): Some Toxicological Studies on nutmeg (*Myristica fragrance Houtt*). Vet. Med. J. Vol. 33, No 3, 21-33.
- 2- Nounou, A.H.; H.A.M. EL-Mansoury; R.I. Hamed; M.M.EL-Shenawi and Y.A.Hussein (1986): Effect of nutmeg volatile oil on storage of minced beef meat. J.Egypt.Vet. Med. Ass. 46(4): 303-310.
- 3- Salah M. Hamza, Alkelch M. Alkelch, Fathy R. Ali, Ali H. Abu-Hadeed and **Yehia A. Hussein** (1987): Genotoxic studies of cytostatic drug platinol in rat bone marrow. Zagazig Vet.J. xv(2)B, 278-285.
- 4- **Hussein, Y.A.**; Ali,F.R.; El-Swak, A.A. and Hassieb, M.M. (1988): Haematological, Biochemical and Histopathological changes of Nutmeg Oil of Intoxicated Rats. Alex. J. Vet. Sci. 4(1), 287-301.
- 5- Haseib, M.M.; El-Swak, A.A.; Ali, F.R. and **Hussein, Y.A.** (1988): Phenyl Mercuric Chloride Toxicosis in Rats. Alex. J. Vet. Sci. 4(1), 509-521.
- 6- El-Said, S.H.; **Hussei, Y.A.**; Ali, F.R. and Alkelch, M.A. (1988): The Influnce of Warfarin Residue in Autopsy Materials. Alex. J. Vet. Sci. 4(1), 573-580.
- 7- Hamed, R.I.; El-Mansoury, H.A. and **Hussein,Y.A.** (1988): Treatment of Sheep From Nitrate Intoxication. Sudan J. Vet. Sci.& Anim. Hub. 29(1), 113-115.

- 8- Abbassy, M.; **Hussein, Y.A.** and Tag El-Din, M. (1989): Side Effects of Environmental Toxicants. V. Effects of Organophosphours Insecticide Sulprofos on Acetylcholine-Esterase and Esterases Activity in Hens. J. Egypt. Vet. Med. Assoc. 49(1-2), 115-125.
- 9- Fayed, A.H.; **Hussein, Y.A.**; Zakaria, A.D. and Hamed, R.I. (1989): Morphine Role Against Cadmium-Induced Testicular Damage in Rats. Alex. J. Vet. Sci. 5(1), 555-565.
- 10- Abbassy, M.A.; El-Swak, A.A.; **Hussein, Y.A.** and Tag El-Din, M.H. (1989): Side Effects Of Environmentakl Toxicants. VI. Effects of the Organophosphours Insecticide Sulprofos on Serum Enzymes and Liver of White Rats. Alex. J. Vet. Sci. 5(1), 585-598.
- 11- Abbassy, M.A.; **Hussein, Y.A.** Abd El-Baky, M. and Tag El-Din (1989): Side Effects of Environmental Toxicants. VII. Effects of Sulprofos on Liver of Laying Hens. Egypt. J. Appl. Sci. 4(3), 595-600.
- 12- El-Sawy,A.F.; El-Swak, A.A.; **Hussein, Y.A.** and Ali, F.R. (1989): The Growth Promoting Effect of Clanobutin Sodium (Bykahepar) in Chickens With The Reference to Some of its Side Effects. Alex. J. Vet. Sci. 5(2), 551-564.
- 13- Hamed, R.I.; **Hussein, Y.A.** and El-Swak, A.A. (1989): Histopathological Studies on Rats Injected With Repeated Doses of Scorpion Venom. Alex. J. Vet. Sci. 5(2), 319-330.
- 14- **Hussein, Y.A.**; Hassan, I.F.; Khorshom, M. and Ali, F.R. (1990): Some Biochemical Alterations in Serum of Intoxicated Rabbits With Fungicide (Thiomerosal). Benha Vet. Med. J. 1, 261-269.
- 15- Salah M Hamza, Fathy R Ali, **Yehia A Hussein**, Mervat M Ghoniem and Khaled M Ashry (1991): The Toxic Effect of Repeated Administration of Carbamate Insecticide Carbofuran in Rats. Benha Vet. Med. J. 2(2), 171-177.
- 16- Salah M Hamza, Sommaya H El-Said, Fathy R Ali, **Yehia A Hussein**, Moustafa M Hassieb and Khaled M Ashry (1991): Pathological and Toxicological Studies on Rats Experimentally Intoxicated by Carbamat Pesticide Temik. Benha Vet Med. J. 2(1), 35-42.
- 17- Salah M Hamza, Fathy R Ali, **Yehia A Hussein**, Moustafa M Hassieb and Khaled M Ashry (1991): Pathological Changes and Residual Detection Associated With Carbamate Pesticide (Temik) Poisoning in Sheep. Benha Vet. Med. J. 2(1), 43-49.

- 18- Hassieb, M.M.; **Hussein, Y.A.** and El-Mankhly, E.M. (1991): Subchronic Toxicosis and Tissue Residues of Ethylmercury in Rabbits. Beni-Suef Vet. Med. J. 1(2), 371-380.
- 19- Hassieb, M.M.; **Hussein, Y.A.** and El-Manakhly, E.M. (1991): Pathological and Toxicological Studies on Acute Ethylmercury Intoxicated in Adult Rabbits. Beni-Suef Vet. Med. Res. 1(2), 182-193.
- 20- Salah M Hamza, Fathy R Ali, **Yehia A Hussein** and Khaled M Ashry (1991): The Effect of Feeding Small Doses of Aldicarb (Temik) on Haematological and Biochemical Pictures of sheep. Zagazig Vet. J. 19(3), 759-768.
- 21- Salah M Hamza, Mervat H. Ghoniem, Fathy R Ali, **Yehia A Hussein** and Khaled M Ashry (1991): Genotoxic Studies of Aldicarb and Carbofuran carbamate Insecticides. Zagazig Vet. J. 19(3), 685-690.
- 22- **Yehia A Hussein**, Fathy R Ali, Hassan A El-Mansoury and Mervat H Ghoniem (1991): Sex Determination in Cattle From Buccal Mucosa. Benha Vet. Med. J. 2(4), 211-215.
- 23- Fathy R Ali, **Yehia A Hussein**, Hassan A El-Mansoury and El-Abd El-Salam F El-Sawi (1991): Some Biochemical and Toxicological Studies on Fasciolicidal Drug Nitroxylin in Rats. Beni-Suef Vet. Med. Res. 2(2), 171-180.
- 24- El-Swak, A.A., **Hussein, Y.A.** and El-Manakhly, E.M. (1992): Histopathological Alterations in White Rats Intoxicated With Organophosphorus Insecticide Leptophos. Egypt. J. Comp. Pathol. Clin. Pathol. 5(1), 137-149.
- 25- **Hussein Y.A.**, El-Ashmawy, I.M. and El-Swak, A.A. (1993): Effects of Exposure to Pyrethroid Insecticide repellent (Matox) on Albino Rats. Egypt. J. Comp. Pathol. Clin. Pathol. 6(1), 175-188.
- 26- El-Swak, A.A.; **Hussein, Y.A.** and Soliman, M.Kh. (1992): Histopathological Changes in Carp (Cyprinus carpio L) Intoxicated With Ametryne (Gesapax-500). Egypt. J. Pathol. Clin. Pathol. 5(1), 151-161.
- 27- El-Ashmawy, I.M.; Zakaria, A.D.; El-Fikey, S. and **Hussein Y.A.** (1993): Cytotoxic Effects of The Pyrethroid Insecticide (Matox) With Reference to Its Influence on The Reproductive Hormones. Vet. Med. J. Giza 42(1), 19-23.

- 28- **Hussein, Y.A.**; Fayed, A.A. and Al-Ashmawy, I.M. (1994): Some Effects of Ametryne (Gesapax-500 FW) on Blood Parameters in Common carp (*Cyprinus carpio* L). *Vet. Med. J.*, Giza 42(1), 19-23.
- 29- Salah M Hamza, Fathy R Ali, **Yehia A Hussein** and Khaled M Ashry (1991): The Effects of Aldicarb (temik) on Blood Picture and Some Enzymes Activities in Rats. *Benha Vet. Med. J.* 2(3), 179-191.
- 30- Fayed,A.H.; **Hussein,Y.A.** and El-Ashmawy,I.M. (1993): Role of Vitamin C in Antagonizing Cadmium Induced Testicular Damage in Rats. *Benha, Vet.Med.J.* 5, 167-176.
- 31- **Hussein,Y.A.**; Hemeida,Sh.A.; Fayed,A.H. and El-Ashmawy,I.M. (1993): Acute Toxicity and Genotoxic effects of Thevetia peruviana on Guinea Pigs. *Benha,Vet.Med.J.* 5,132-144.
- 32- Ashry, K. M, Ali, F. R., **Hussein, Y. A.**, Hamza, S. M., and Abou-Donia,M. B. (1994). Inhibition of total and individual molecular forms of acetylcholinesterase (AChE) activity in pregnant rats and fetuses following a single oral dose of chlorpyrifos. *Toxicologist* 14, 910.
- 33- Salem,H.A.H.; Al-Busadah,Kh.A.; **Hussein,Y.A.** and Amer,H.A. (1999): Effect of Supracide and Sharkesuper Administration on Thyroid, Gonadotrophic and Female Sex Hormones in Rabbits. *Pakistan Vet.J.* 19(4), 188-191.
- 34- Alluwaimi,A.M.; **Hussein,Y.A.** and Abu-Elzein,E.M. (1999): Levels of Interleukin-2(IL-2) and Interleukin-4(IL-4) as a Markers for Dimethoate Immunotoxicity in Mice. *Alex.J.Vet.Sci.* 15(4), 703-707.
- 35- Ashry,Kh.M.; Mandour,A.A. and **Hussein,Y.A.** (1999): Effect of Mercuric Chloride on the Biochemical Profile of Some Serum Constituents in Rabbits. *Benha,Vet.Med.J.* 10(1),11-24.
- 36- Alluwaimi,A.M.and **Hussein,Y.A.** (2000): The effect of Permethrin in the Levels of IL-2 and IL-4. *Scientific J.of King Faisal University (Basic and Applied Science)* 1(1),101-106.
- 37- Alluwaimi,A.M.; **Hussein,Y.A.** and Abu-Elzein,E.M. (2001): Cytokines Levels in Mice Intoxicated With Diazinon. *Alex.J.Vet.Sci.* 17(1),199-204.

- 38- Ashry KM, Abu-Qare AW, Saleem FR, **Hussein YA**, Hamza SM, Kishk AM, and Abou-Donia MB. (2002): **Inhibition and recovery of maternal and fetal cholinesterase enzymes following a single oral dose of chlorpyrifos in rats.** Arch Toxicol. 2002 Feb;76(1):30-9.
- 39- Teleb,H.M.; Hegazy,A.A. and **Hussein,Y.A.** (2004): Efficiency of Kaolin and Activated Charcoal to Reduce the Toxicity of Low Level of Aflatoxins in broilers. Scientific J.of King Faisal University (Basic and Applied Sciences) Vol., 5:
- 40- Al-Sultan,S.I.; **Hussein,Y.A.** and Hegazy, A.A. (2003): Toxicity of Anagallus arvensis plant. Pakistan J of Nutrition, 2(3): 116-122.
- 41- Salah A Al-Shami; **Yehia A Hussein** and Yousry A Radwan (2003): Effect of organophosphorus toxicosis on the activity of rumin fluid of Saudi adult goats. Alex. J. Vet. Sci. Under publication (accepted 10.8.2003).
- 42- Hussein, Y.A. and Bakhsh, A.A. (2004): Survey and analysis of samples in forensic medicine and toxicology 1998-2003. College of Veterinary Medicine and Animal Resources, King Faisal University, KSA. Alex. J. Vet. Sci., 21(1): 2-4.
- 43- Al-Sultan,S.I and Hussein, Y.A. (2006): Acute toxicity of Euphorbia helioscopia in rats. Pakistan J of Nutrition, 5(2):135-140.
- 44- Al-Hizab,F.; **Yehia A Hussein** and Mostafa M Hassieb (2007): Toxopathologic studies on Calitropis procera in rats. Egypt.J. CompPath. & Clinic. Path.Vol. 20(1): 72-80.
- 45- Alluwaimi,A.M. and **Yehia A Hussein** (2007): Diazinon immunotoxicity in mice: Modulation of cytokines level and their gene expression. Toxicology 236(2007)123-131.
- 46- Al-Mujalli, A.M.; Fouda, T.A.; Al-Ghamdi,G.M. and **Hussein, Y.A.** (2007): Clinical and laboratory investigations of swayback and enzootic ataxia in lambs and kids in Eastern District of Saudi Arabia. Proceeding of 9th Scientific Congress of Egyptian Society for cattle diseases, 2-4 December- 2007. Luxor- Egypt.
- 47- Alluwaimi,A.M.; **Yehia A Hussein** and Mohamed Ikhames(2007): The cytokines activity in mice model treated with Withania Somnifera. Scientific J. KFU (Basic and Applied Sciences), Vol. 8 No. 2(1428H, 2007).

- 48- Fouda, T.A.; AL-Sultan, S.I. and **Hussein, Y.A.** (2007): Effects of commonly used probiotics on the rumen protozoa and their activities in sheep: Biophysical characteristics and microscopical examination. *Mansoura Vet Med.J.* 9(2): 109-122.
- 49- **Hussein, Y.A.**; AL-Sultan, S.I. and AL-Shokair, S.S. (2007): The effects of low dose level of chlorpyrifos in sheep. *Alex.J.Vet.Sci.* 26(1): 263-271.
- 50- **Hussein, Y.A.**; Baksh, A. and AL-Shokair, S.S. (2008): Environmental pollution: Genotoxic effects of the pyrethroid insecticides cypermethrin in rats. 4th International Conference for Development and the Environmental . 18- 20/3/2008, KSU, Riyadh, KSA.
- 51- Zaghawa, A.; F.Housawi; AL_Naeem, **A. Y.Hussein** (2008): Application of Recent diagnostic procedures for some camel diseases with special Reference to bovine viral diarrhoea and infectious bovine Rhinotracheitis. *Alex.J.Vet.Sci.*
- 52- **Hussein, Y.A.**; Hegazi, A.A.; AL-Shokair, S.S. and AL-Saqia, M.H. (2009): Toxicological Studies of The Poisonous Plant *Sisymbrium irio* in Rats. 6th Int. Sci. Conf., Mansoura, 22-23 April 2009. pp 1169-1180.
- 53- Bakhsh, A.; **Hussein, Y.**; Fouda, T. and Al-Hamdan, B. (2010): Destruction and disposal of dead camels in Saudi Arabia "Retrospective Studies". *World Academy of Science, Engineering and Technology* 65: 1518-1526.
- 54- Hegazy, A.A.; Altabari, G.; Gameel, A.A.; **Hussein, Y.A.** and Hatem, M.E. (2010): Non specific hepatic degeneration and fibrosis in camels (*Camelus dromedaries*). *Mansoura, Vet. Med. J.* 12(1): (25-35).
- 55- Mostafa M. Haseeb(1), Fahad A. Al-Hizab(1), and **Yehia A. Hussein** (2011): A Histopathologic Study of the Protective Effect of Grape Seed Extract Against Experimental Aluminum Toxicosis in Male Rat. *Scientific Journal of King Faisal University (Basic and Applied Sciences)* Vol.12 No.1 1432 (2011).
- 56- Magdy M.Youssef, **Yehia A.Hussein**, Abd Rahman Heraba, Saad S.Al-Shokair (2012): Forensic Biological Identifications Of Mammal Species Through DNA Barcodes. *Biochemistry, An Indian Journal*, vol. 6(3): 71-77.

- 57- **Hussein Y. A.**, Mostafa .M. Hasseeb and Saad. S. AL-Shokair1 (2012): TOXICO-PATHOLOGICAL STUDIES OF DICOFOL INSECTICIDE IN RATS. 7th International Scientific Conference "Recent approaches of Animal development & Poultry Resources" Faculty of Veterinary Medicine-Monsourac University-Egypt 28-30 August 2012, P 783-796.
- 58- Magdy M. Youssef, **Yehia A. Hussein** and Saad S. AL-Shokair. (2012). Toxicity, Antioxidative, Antibacterial and Biological Activities of Poisonous Plants of Al- Hassa. *Biochemistry AIJ*, 6(5): 145-150.
- 59- **Hussein, Y. A.**; M. M. Al-Ekna; S. A. AL-Shami; M. A. Mandour; T. A. Fouda (2012): Coat Color Breed variation in blood constituents Among Indigenous Saudi Arabia Camel Strains. *Mansoura, Vet. Med. J. XIV*:191-204.
- 60- M.A. Mandour, S.A. Al-Shami and **Y.A. Hussein (2012): Effect of Feeding Graded Levels of Urea on Growing New Zealand White Rabbit Performance.** *Global Veterinaria* 9 (6): 761-768, 2012.
- 61- Mandour, M. A.; S. A. Al-Shami, M. M. Al-Ekna, **Y. A. Hussein** and I. M. El-Ashmawy (2013). The acute and long-term safety evaluation of aqueous, methanolic and ethanolic extracts of *Achillea fragrantissima*. *African Journal of Pharmacy and Pharmacology*, Vol. 7(32) pp. 2282-2290.
- 62- AL-MUJALLI, A. M.; FOU DA, T. A.; HUSSEIN, H. A. (2013): EFFECTS OF LONDON ROCKET (*SISYMBRIUM IRIO*) ON GOATS' HEALTH: CLINICAL AND LABORATORY STUDIES. *Bulgarian Journal of Veterinary Medicine* . Mar2013, Vol. 16 Issue 1, p48-52. 5p.
- 63- Yosef, T.A.; Al- Julaifi, M.Z.; **Hussein, Y.A.**; Al-Shokair, S.S. and AL-Amer, A.S.(2014): Occurrence of Aflatoxin M1 in Raw Camel Milk in El-Ahsa Governorate, Saudi Arabia. *Nature and Science* 2014;12(4):1-7.
- 64- Salah Abdulaziz Al-Shami, Nagwan El- Habashi, Mohamed A. Mandour , **Yehia Ahmed Hussein** and Marzook Mohamed Al-Ekna, 2014. The potential effect of camel milk and urine against CCL4 - induced lesions in male rats. *Journal of Animal and Veterinary Advances* ,13(20):1160-1266.
- 65- Hussein,Y.A. ; Al-Shokair, S.S. and Ashry, Kh.M. (2017): Acute and sub-chronic toxicological studies on withania somnifera with IP LD50 determination in rats. Alexandria Journal of Veterinary Sciences, 55: 10-18.**

66- Elalfy M M, Hussein Y A ., El-Hadidy G Mona and Monur Naseif (2018): HEPATORENAL PELIOSIS A CHARACTERISTIC FEATURES OF GENTAMOX ANTIBIOTIC INDUCE TOXICITY IN ALBINO RATS. *International Journal of Current Innovation Research Vol. 4, Issue, 2(A), pp. 1029-1032, February, 2018*

67- F.A.Al-Hizab; Y.A.Hussein; M.M.Hasseeb; S.E.M.Barakat and M.S.Moqbel (2018): Toxicopathological Studies of *Foeniculum vulgare* Plant in Mice. *Open Journal of Pathology*,2018, 8, 123-131.

ABSTRACTS

- 1- Nabil A Hemeida and **Yehia A Hussein** (1998): Health and Environmental Hazards of Agrochemicals. Saudi Biological Society (SBS) 18th Annual Meeting on Ecological Pollution and Biological Aspects of Saudi Arabia. Held at the Royal Commission for Jubail & Yanbu, Yanbu Al-Sinaiyah, February 24-26, 1998.
- 2- Hegazy,A.A.; Al-Tabari,G.; Gameel,A.A.; **Hussein,Y.A.** and Hatem,M.E. (1998): Non-Specific Hepatic Degeneration and Fibrosis in Camels (*Camelus dromedaries*). The International Meeting on Camel Production and Future, Perspectives. #rd Annual Meeting for Animal Production Under Arid Conditions, May, 2-3, 1998, Al-Ain, United Arab Emirates.

- 3- **Hussein, Y.A.**; Hatem, M.E. and Al-Shokair, S.S. (2000): Determination of LD of Scorpion (*Androctonus crassicauda*) Venom in Laboratory Mice. Saudi Biological Society (SBS) 20th Annual Meeting on Camels are an important National Resources to be protected. Held at the college of Veterinary Medicine and animal resources, King Faisal University, February, 1-3.
- 4- Hemeida, N.A.; **Hussein, Y.A.** and Al-Matter, A.K. (2000): Antifertility effect of castor beans (*Ricinus communis*) in rabbits. Saudi Biological Society (SBS) 20th Annual Meeting on Camels are an important national resources to be protected. Held at the College of Veterinary Medicine and Animal resources, King Faisal University, February, 1-3.
- 5- Radwan, Y.A.; Mohamed, G.E.; Al-Ekna, M.M.; **Hussein, Y.A.** and Gameel, A.A. (2000): Ascitis syndrome among Dromedaries in Saudi Arabia (Clinico-Pathological studies). Biological Society (SBS) 20th Annual Meeting on Camels are an important national resources to be protected. Held at the College of Veterinary Medicine and Animal resources, King Faisal University, February, 1-3.
- 7- **Hussein, Y.A.** and Al-Sheikh, S.A. (2000): Some side effects of supracid toxicity in goats. Biological Society (SBS) 20th Annual Meeting on Camels are an important national resources to be protected. Held at the College of Veterinary Medicine and Animal resources, King Faisal University, February, 1-3.
- 8- Bakhsh, A.A. and **Hussein, Y.A.** (2000): Copper levels in healthy camels in Al-Ahsa of Saudi Arabia. Biological Society (SBS) 20th Annual Meeting on Camels are an important national resources to be protected. Held at the College of Veterinary Medicine and Animal resources, King Faisal University, February, 1-3.
- 9- Bakhsh, A.A. and **Hussein, Y.A.**, Mustafa, M. and Jastaniah, H. (2002): Copper and zinc levels in the blood serum of Grouper and Tilapia fish. Saudi Biological Society (SBS) 21th Annual Meeting on Biological Sciences, Biological Natural Resources of Saudi Arabia "A View for Future" Held at College of Science, King Khalid University, Abha, KSA, 26th – 28th Muharram 1423, 9th -11th April 2002
- 10- Bakhsh, A. ; Fouda, T. and **Hussein, Y.** (2009): Death of camels in Saudi Arabia: Analysis of suspected and unknown causes. Second Conference of the International Society of Camelid Research and Development. Djerba, Tunisia 12th-14th March, 2009.
- 11- Fouda, T.A.; **Hussein, Y.A.** and Bakhsh, A.A. (2009): Impact of some disease conditions on the cellular and biochemical constituents of blood and biophysical characteristics of ruminal fluid in Arabian Camels (*Camelus dromedarius*) in Saudi Arabia. Second Conference of the International Society of Camelid Research and Development. Djerba, Tunisia 12th-14th March, 2009.

- 12- **Hussein Y**; Hegazy, A; AL-Shokair S and AL-Sakia (2009): Toxicopathological studies of the poisonous plant *Sisymbrium irio* in rats. Saudi Biological Society (SBS): the 24th Meeting of Saudi biological society, Biotechnology: Reality and Application, Madinah Almunawwarah, at Taibah University, 12-14 Rabia Althani, 1430 H (7-9 April, 2009).
- 13- Bakhsh, A.A; Fouda,T.A. and Hussein, Y.A. (2010): The diseases and disorders of liver in Arabian camels (*Camelus dromedaries*)- A review. Saudi Biological Society (SBS): the 25th Meeting of Saudi biological society, Nanotechnology in life sciences, Al-Ahsa, King Faisal University, 27-29 Jamada`1,1431 H (11-13 May, 2010 G).
- 14- Al-Mujali, A.M.; Hussein, Y.A. and Fouda, T.A. (2010): Clinical and laboratory studies on the effects of (*Sisymbrium irio*) in goats. Saudi Biological Society (SBS): the 25th Meeting of Saudi biological society, Nanotechnology in life sciences, Al-Ahsa, King Faisal University, 27-29 Jamada`1,1431 H (11-13 May, 2010 G).
- 15- **Hussein Y**; Hasseeb M.; AL-Shokair S. (2011): Toxicopathological studies on dicofol in rats. Saudi Biological Society (SBS): the 26th Meeting of Saudi biological society, Climatic Changes and Biodiversity, Taif, at Taif University, 7-9 Jamada Althani, 1432 H (10-12 May, 2011).
- 16- AL-Shokair S.; **Hussein Y**. and Hegazy A. (2011): Some Toxicological Studies on *Withania somnifera* in rat. Saudi Biological Society (SBS): the 26th Meeting of Saudi biological society, Climatic Changes and Biodiversity, Taif, at Taif University, 7-9 Jamada Althani, 1432 H (10-12 May, 2011).
- 17- AL-Shokair S.; **Hussein Y**. and Hegazy A. (2011): Some Toxicological Studies on *Withania somnifera* in goats. Saudi Biological Society (SBS): the 27th Meeting of Saudi biological society, Climatic Changes and Biodiversity, Taif, at Taif University, 7-9 Jamada Althani, 1432 H (10-12 May, 2011).

Posters

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