

Name: Muna Hussain Hassan

Personal information

Place of Birth: Kerbala\Iraq
Date of Birth: 27 \ 8 \ 1976
Nationality: Iraqi
Marital status: married
Language: Arabic\English
Academic Rank: Lecturer



Place of work: University of Kerbala \ Vet. Medicine

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COURSES TAUGHT

A- UNDERGRADUATE:

1- From (1995) to (2003): Degree (BSc.) in Specialization (veterinary medicine and surgery), College of veterinary medicine-University of Baghdad.

B – POSTGRADUATE

2-From (2009) to (2011): Degree (MSc.) in Specialization (Anatomy and Histology), College of veterinary medicine-University of Baghdad.

3-From (2012) to (2015): Degree (PhD) in Specialization (Anatomy and Histology), College of veterinary medicine-University of Baghdad.

TRAINING AND WORKSHOPS

1-Course for language (English), 2012.

2-Course for computer, Kerbala University, 2010.

3-Course for teaching methods, Kerbala University, 2010.

4-TOFFEL, 2012.

5-Course taught: Undergraduate:

A- Histology for 2nd year students of college of education for pure science / Kerbala University (Theoretical and practical sessions) (2007-2009).

B-Anatomy for 1st year students of college of Vet. Med. / Kerbala University (Theoretical and practical sessions) (2011-2014).

C-Anatomy for 2nd year students of college of Vet. Med.

Kerbala University (Theoretical and practical sessions)

(2011-2014).

D-Histology for 2nd year students of college of Vet. Med. / Kerbala University (Theoretical and practical sessions) (2009-2014).

E-Embryology for 2nd year students of college of Vet. Med. / Kerbala University (theoretical sessions) (2009- 2014).

F-Anatomy for 1st year students of college of Vet. Med (practical sessions) (2016-2017).

G- Histology for 2nd year students of college of Vet. Med. / Kerbala University (theoretical Sessions) (2016-2017).

H-Embryology for 2nd year students of college of Vet. Med. / Kerbala University (theoretical sessions) (2016-2017).

SUPERVISION

Researches of number for undergraduate students

PUBLICATION:

A- Spermatogenesis and Spermiogenesis in local breed Iraqi Cock

B-Comparative of histological study of esophagus between dogs and rabbits.

C- Histological and Hormonal Study of Effect of Omega – 3 Fatty Acids (Fish Oil Source) and Ginger (*Zingiber Officinale*) Oil (Gingerol) in Testis structure and Fertility Traits in White Swiss Mice Males (*Mus musculus*)

D- Histomorphological study of syrinx of black francolin (*Francolinus francolinus*) in Iraq.

E- Histological and Hormonal Study to Effect of Fenugreek (*Trigonella foenum*) and Ginger (*Zingiber Officinale*) Aqueous Extracts in Ovary of White Swiss Mice (*Mus musculus*).

F- A Comparison Study in some Anatomical and Histological Features of the Liver in Gull (*Larus canus*) and Mallard duck (*Anas platyrhynchos*)

CONFERENCES:

1- Conference of veterinary medicine \ Kerbala University (2017).