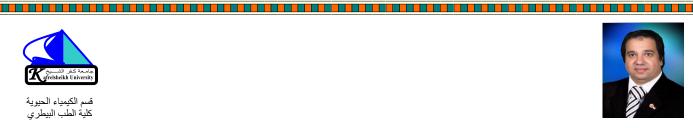


قسم الكيمياء الحيوية ---كلبة الطب البيطري



Curriculum Vitae

PROF. DR. KHALED ABD AL-ALEIM KAHILO

Personai:

Name

Address

Tel. No.

E-mail

DOB

Nationality

Marital Status

Present Post

Qualification

May/1981

20/09/1986.

Khaled Abd Al-Aleim Kahilo

• Biochemistry& Dept., Faculty of Vet. Medicine, Kafr El-Sheikh University, Egypt.

Mobile: +2 0105309257 Home: +2 047 3256064

Fax: +2 047 3231311

Kahilo2000@yahoo.com

10/12/1958

• Egyptian

• Married + 5 children

• Head of the Dept. Biochemistry Faculty of Vet. Medicine, Kafr, El-Sheikh University, Egypt.

Bachelor of Vet. Medical Sciences (B.V.Sc), Assiut Univ., Egypt (1981).

Master of Vet. Medical Sciences (M.V.Sc, Biochemistry) Cairo University, Egypt. (1986).

<u>Title</u>: - (Biochemical aspects of semen of some farm animals).

26/07/1990.

Ph. D. of Vet. Sciences (Ph.D., Biochemistry) Cairo University ,Egypt.(1990)

<u>Title</u>: - (Some enzymatic and metabolic studies on buffalo semen).

Appointments

6/06/1983.

28/10/1986.

19/9/1990.

2/07/1991.

30/11/1995.

20/08/2001. 21/10/2003.

27/11/2003.

Present

Experience

• Demonstrator at the Dept. of Biochemistry, Faculty of Vet. Medicine, Cairo University Beni-Seweif branch.

- Assistant Lecturer at the Dept. of Biochemistry Faculty of Vet.
 Medicine, Cairo University, Beni-Seweif branche.
- Lecturer at the Dept. of Biochemistry Faculty of Vet. Medicine,
 Cairo University beni-Seweif Branch.
- Lecturer at the Dept. of Biochemistry & Physiology Faculty of Vet. Medicine, Tanta University Kafr El-Sheikh branch.
- Assistant Professor of Biochemistry at the Dept. of Biochemistry& Physiology Faculty of Vet. Medicine, Tanta University Kafr El-Sheikh branch.
- Working as Head of the Dept. Biochemistry & Physiology
- Professor of Biochemistry at the Dept. of Biochemistry& Physiology, Faculty of Vet. Medicine, Tanta University Kafr El-Sheihk branch.
- Head of the Dept. Biochemistry&Physiology.
- Head of the dept. Biochemistry, Faculty of Vet. Medicine, Kafr Elsheihk University.
- Demonstrator the under graduates studient for practical &clinical round for 2nd year studient Vet.Medicine through 7 years.
- Lecturing and teaching the under graduates studient for 2nd year and post graduate Vet.Medicine Studients at Beni-Seweif & Kafr El-Seikh Branch more than 15 years including all chapters of Biochemistry & molecular biology.
- Post doctoral fellowship at Japan for 6 months Tokai Unv.to

tranning on PCR Technique & new technology at Jan 1994.

- Academes Experience for more than 25 years in preparation new biochemical Laboratory in the Faculties and sharing for the planning for Dept. developments for the future (course design, equipments requiring).
- Supervisor for PhD, MSc and Diploma Grades and Thesis for more than 20 years.
- Publication of about 35 Articles in local and international Journals
- Annual participation in the National Veterinary Campaigns in remote areas for students training and tackking of the current Vet.Biochemical advanced practies.
- Biochemical diagnosis and management of all Clinical Veterinary conditions in the field and in my own private Lab.

Other Activities

- Member of Department council.
- Member of faculty council.

- Member of referee in biochemistry scientific committee for promotion the assistant Professor & professor of biochemistry.
- Member of the Egyptian Veterinary Syndicate.
- Member of the Egyptian society of Biochemistry& Molecular Biology.
- Member of Society of Physiological Sciences and their Applications.
- Participation in writing of notebooks for undergraduate and postgraduate students in Biochemistry.
- Member of oral examinar of Biochemistry in various Faculty of Vet. Med. In Egypt.
- Member of referee in Journal of Vet. Sci.Kafr El-Sheikh.
- Member of referee in 1^{st & 2} nd Conferences in the Faculty.
- Head of the studient union in the faculty social studient activities

Skills and hobbies

- Full range of Computer skills (Word, Power Point, internet, ...)
- Valid driving licence.
- Reading of Scientific literatures.
- Ping pong and Tenuss

List of Publications

- 1- MA El-Magd, KA Kahilo, NE Nasr, T Kamal, M Shukry, AA Saleh A(2017). potential mechanism associated with lead-induced testicular toxicity in rats Andrologia 49 (9)
- 2- TK Abouzed, S Munesue, A Harashima, Y Masuo, Y Kato, K Khailo, (2016). Preventive Effect of Salicylate and Pyridoxamine on Diabetic Nephropathy. Journal of diabetes research
- 3- K Kahilo, S EL-Shazly, A El-Khadrawy, I Fattouh (2014). Genetic polymorphism in β-lactoglobulin gene of some goat breeds in Egypt and its influence on milk yield Life Science Journal 11 (10)
- 4- AM Elkattawy, SA EI-Shazly, KA Kahilo, IF Hassan, TK Abo Zeid(2009). LIPOPROTEIN LIPASE mRNA EXPRESSION IN DIFFERENT TISSUES OF FARM ANIMALS

Egyptian Journal of Biochemistry & Molecular Biology 27 (1)

5- MA El-Magd, AG Zaki, KA Kahilo, MES Barakat, IF Hassan(2014). Effect of SNPs in Prolactin Promoter on Milk Traits in Egyptian Buffalo Advances in Dairy Research, 1-4

6- G Abdel-Malak, GW Youssef, ET Awad, KA Kahilo (1995). Seminal Plasma Lactic Dehydrogenase, Alkaline Phosphatase and Their Isozyme Profiles of Buffalo Bulls BUFFALO JOURNAL 11, 283-294

- 7- GW Youssef, ET Awad, G Abd El Malak, KA Kahilo (1993). Some biochemical studies on buffalo seminal plasma. Veterinary Medical Journal, Cairo Univ.
- 8-Tarek Kamal, Khaled Khailo, Ibrahim Fattouh and Doaa Dorgham (2015). Biochemical studies on diabetic vascular complications in experimental animals. Kafrelsh.

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9-Gamal Galal, Tarek Abou Zed, Khalid Kahilo, Mustafa Shukry. (2016) Effect of L-carnitine on Lead-induced Infertility in Female Rats. International Journal of Science..

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- 10-Khaled A. kahilo, Tarek Kamal, Nasr Elsayed, Mustafa Shukry, Doaa Dishesh and Mohammed Abdalla Hussein(2015). Fatty Acid Composition and Acute Toxicity St...
- 11-Tarek Kamal, Nasr El-sayed, Ibrahim fattouh, Doaa Dorgham, Moustafa shukry, Khaled Kahilo (2017). Kigella Africana and Boswellia Serrata ameliorate diabetic ne...
- 12- IF Hassan, KA Kahilo, MM Ateia, AM EL-kattawy, SE Fadl Fadl Advanced Studies on Leptin and Some Biochemical Parameters in *Lactating Buffaloe*

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