

## **Basic information**

**Full name in English:** khaled Hendy Hussein Abosria (Hendy, Kh.)

**Full Name in Arabic:** خالد هندی حسين ابوسريع

**Date of Birth:** 09/04/1989

**Nationality:** Egyptian.

**Social status:** single.

**Language Mother Tongue:** Arabic

**Another language:** very good command in English

**Address:** Faculty of Veterinary Medicine, Beni Suef University, Beni Suef, 62511, Egypt.

**Affiliation:** Veterinary medicine Department, Faculty of Veterinary Medicine, Beni Suef University

## **Contact Information:**

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## **Education**

**Degree:** Bachelor of veterinary medical science (B.V.Sc.)

**Final grade:** very good with distinction honors (80%)

**Graduation Date:** May 2011

**Institution:** Faculty of Veterinary Medicine, Beni-Suef University,  
Egypt

**Field of specialization:** Infectious Diseases of Livestock

**Employment information**

**Current Position:**

Demonstrator of Infectious Disease, Veterinary Medicine Department:  
01/01/2012 till now

**Institution:**

Faculty of Veterinary Medicine, Beni-Suef University, Egypt

**Responsibilities:**

Teaching of undergraduate students' course of infectious diseases.

**Research:**

- 1- infectious diseases with special reference to; viral and bacterial diseases of animals,
- 2- Molecular characterization of animal pathogens

## **Scientific achievements:**

Sharing in two research projects awarded from Projects Support and Financing Unit, Beni-Suef University Research Center, entitled

- 1- Epidemiological studies on lumpy skin disease in large ruminants in Beni Suef Governorate by using of molecular biology..... (2013).
- 2- Development of a DNA based new system for biotyping of Brucella strains ..... (2015).

## **Research interests**

Master thesis under supervision of Prof. H. I. Hosein

“Molecular epidemiological studies on Brucella infection in ruminants”

Master thesis was discussed in August 2015.

## **Laboratory skills**

- 1- Virus isolation on embryonated chicken eggs
- 2- Bacterial isolation on synthetic media
- 3- Different molecular biology related techniques.
- 4- Genomic DNA extraction from various infected tissues.

5- Standard PCR

6- Different serological techniques

### **Future plan**

- 1- My future plan is to proceed in the profession as animal virologist and extending my research experience by Obtaining my PhD from abroad through application to scholarships (DAAD, German-Egyptian Long-Term Scholarship (GERLS).
- 2- Cooperative research work with international laboratories in the field of livestock viral and bacterial diseases epidemiology and viruses evolution.

### **Publications**

**Hendy, Kh. (2015).** Characterization of Brucella strains recovered from slaughtered cattle and sheep. BS. Vet. Med. J. (In press)