

#### **PERSONAL INFORMATION:**

Nagham Rafeek Ibrahim EL Saidy D.V.M , M.V.Sc. and PhD

Lecturer of Animal, Poultry and environmental hygiene. Department of Hygiene and Preventive Medicine. Faculty of Veterinary Medicine at Kafr-Elsheikh, Kafr-Elsheikh University, Egypt.

Tel&Fax *Home* +2-047-3-243453

Work - +2-047-3-231311

+2-047- 3-231609

+2-047-3-234780

*Fax* +2-047-3-231311 *Cellular* +2-01005468643

*E-mail*: - nagham.elsaidy@yahoo.com

Born September 23, 1980 Kafr-Elsheikh, Egypt.

Married and have one daughter and one son.

## STAGES OF EDUCATION AND POSITIONS:

| Degree | Institute                | Year      | Specialty                            |
|--------|--------------------------|-----------|--------------------------------------|
| DVM    | College of Vet.          | 1998-2002 | Veterinary Medicine                  |
|        | Medicine, Tanta          |           |                                      |
|        | University, <b>Egypt</b> |           |                                      |
| MS     | Tanta University,        | 2003-2007 | Water hygiene and fish productivity. |
|        | Egypt                    |           |                                      |
| PhD    | College of Vet.          | 2007-2011 | Black cloud as an environmental      |
|        | Medicine, Tanta          |           | pollutant and its effect on animal   |
|        | University, <b>Egypt</b> |           | and poultry health.                  |

## **Positions**

Forum, December, 2003 to May, 2007:-

Demonstrator of Animal, Poultry and environmental hygiene. Department of Hygiene and Preventive Medicine, Faculty of Veterinary Medicine, Tanta University.

From, July, 2007, to April, 2011: -

Assistant lecturer of Animal, Poultry and environmental hygiene.

Department of Hygiene and Preventive Medicine, Faculty of Veterinary

Medicine, Kafr-Elsheikh University.

## From, June, 2011, til now: -

Lecturer of Animal, Poultry and environmental hygiene. Department of Hygiene and Preventive Medicine, Faculty of Veterinary Medicine, Kafr-Elsheikh University.

#### From December, 2012 till June, 2013:-

Post-doctoral fellowship for 6 month to HIROSHIMA

## University, JAPAN.

# **Work Experience:**

## **Present Occupation:**

Lecturer of Animal, Poultry and environmental hygiene. Department of Hygiene and Preventive Medicine, Faculty of Veterinary Medicine, Kafr-Elsheikh University.

#### PROFESSIONAL POSITIONS HELD:

- Teaching the theoretical part of animal poultry and environmental hygiene for under and post graduate students.
- Teaching the practical part of animal poultry and environmental hygiene for under graduate and post graduate students.
- Teaching the theoretical part of Microbiology courses for under and post graduate students.
- Teaching the practical part of Microbiology courses for under and post graduate students.
- Water hygiene of fish aquaculture.

#### **Awards / Distinction**

- Award from Faculty of Veterinary Medicine, Kafr-Elsheikh University for obtaining DVM with very good degree.
- Award from Faculty of Veterinary Medicine, Kafr-Elsheikh University for obtaining Master degree.

 Award from Faculty of Veterinary Medicine, Kafr-Elsheikh University for obtaining PhD degree.

# **Conferences and workshops**

- 1) Attendance Scientific Symposium of the Department of HYGIENE AND PREVENTIVE MEDICINE, Faculty of Veterinary Medicine in Kafr El Sheikh under the title of "Recent trends to address the problems of nutrition and health care for the animals genetically improved" SUNDAY, 15/5/2005.
- Attendance Scientific Symposium of Faculty of Veterinary Medicine ,Kafr El Sheikh University under the title of Raft Valley Fever Risk At The Borders" TUESDAY, 26/2/2008.
- 3) Attendance and participation in workshop for Environmental Hygiene by Prof. Dr. Akinori Shimada, Tottori University, Japan, JULY 19-20, 2008(Faculty of Veterinary Medicine, Kafr-El Sheikh University, Egypt).
- 4) Attendance and participation in the Training workshop for the Control and Prevention of Brucellosis in Cattle and Sheep in Egypt, December 15, 2008 (Faculty of Veterinary Medicine, Kafr-Elsheikh University, Egypt).
- 5) Attendance and participation in *the Third Scientific Conference of Faculty of Veterinary Medicine, Kafr-Elsheikh University, Egypt*) 10-12 May, 2009. Under the Title of (Role of Vet. Med. In Development and Environmental Progress).
- 6) Attendance *1st International Symposium on Marine Biomass Utilization at Faculty of Engineering Hiroshima University, JAPAN.* JANUARY 28, 2013.
- 7) Attendance Scientific Symposium of Faculty of Veterinary Medicine ,Kafr El Sheikh University under the title of "Disease Problems at Kafr Elsheikh Fish Farms "at 18/5/2014.
- 8) Attendance and participation in the Third International Conference of Environmental Studies and Research Institute University of Sadat City,

- *Egypt*) 23-25 February, 2015. Under the Title of (Natural Resources and Future Challenges).
- 9) Attendance and participation in Training workshops in the Laboratory of Feed, water and food of animal origin analysis, Faculty of Veterinary Medicine, Kafr Elsheikh University.
- **10**) Attendance for Fourteen Training workshops for the FLDP in Kafr Elsheikh Universities (*Faculty and Leadership Development Project*).

## **Computer Skills**

International Computer Driving License (ICDL)

# **Field of Specialization:**

- Water hygiene.
- Air hygiene.
- Aquaculture hygiene and fish health.
- Environmental Biotechnology.
- Biochemical Engineering.
- Applied Microbiology.
- Hygiene and preventive medicine strategies.
- Animal Welfare.
- Disinfection.
- Environmental Science and Pollution

# الخبرات الاكاديمية:

- 1- المشاركة في لجنة تقارير البرامج و مواصفاتها- كلية الطب البيطري- جامعة كفر الشيخ.
- 2- المشاركة في لجنة تقارير المقررات و مواصفاتها- كلية الطب البيطري- جامعة كفر الشيخ.
  - 3- المشاركة في اعمال الجودة بالكلية.

# **List of Publications**

| 1-Fatma Abouelenien . Nagham. Elsaidy and<br>Yutaka Nakashimada   | Journal of American Science 2013;9(10)   |
|---|--|
| Simultaneous Ammonia removal and Methane<br>Production from Chicken Manure under Dry<br>Thermophilic Condition  |  |
| 2- R. A. Mohamed, M. M. Eltholth, Nagham. El-Saidy  Rearing broiler chickens under monochromatic blue light improve performance and reduce fear and stress during pre-slaughter handling and transportation | Biotechnology in Animal<br>Husbandry; 2014, Vol. 30<br>Issue 3, p. 457                             |
| 3- Nagham. Elsaidy, Fatma Abouelenien, Ghada A.K. Kirrella Impact of feeding raw or treated chicken manure on microbial quality of water and fish.  | Egyptian Journal of Aquatic<br>Research (accepted) 2015  |
| 4- Fatma Abouelenien, Nagham. Elsaidy, Ghada<br>A.K. Kirrella, Radi Ali<br>Hygienic assessmwhyent of feeding fresh or   | The third international conference of environmental and research studies (water sources and future |
| fermented chicken manure on water, fish quality and performance   | challenges); February 23-25; 2015  |