



Beni-Suef University
Faculty of Veterinary Medicine

Curriculum Vitae

* Personal Information:

Name: **Ragab Azzam Ali Azzam**

Gender: **Male**

Date of birth: **29 / 6 / 1969**

Place of birth: **Egypt**

Social status: **Married**

Nationality: **Egyptian**

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Address: **Tatoun, Itsa- Fayoum Governorate – Arab Republic of
Egypt.**

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Occupation: **Assistant professor of Infectious Diseases – Faculty of
Veterinary Medicine - Beni-Suef University.**

*** Educational Background:**

- ▣ Bachelor of Veterinary Medical Sciences (B.V.Sc), Faculty of Veterinary Medicine, Beni-Suef, Cairo University with final grade very good in **December 1993**.
- ▣ Master of Veterinary Science (Infectious Diseases), Faculty of Veterinary Medicine, Beni-Suef, Cairo University in **June 2000**.
- ▣ Degree of Philosophy Doctor of Veterinary Science (Infectious Diseases), Faculty of Veterinary Medicine, Beni-Suef, Cairo University in **June 2002**.
- ▣ Degree of Assistant professor of diseases, Faculty of Veterinary medicine, Beni-suef in **October 2009**.

*** Professional positions:**

- ▣ Demonstrator of Infectious Diseases, Faculty of Veterinary Medicine Beni-Suef, Cairo University, in 1995.
- ▣ Assistant lecturer of Infectious Diseases, Faculty of Veterinary Medicine Beni-Suef, Cairo University, in 1998.
- ▣ Lecturer of Infectious Diseases, Faculty of Veterinary Medicine Beni-Suef, Cairo University, in 2002.
- ▣ Assistant professor of infectious diseases, of Veterinary medicine, Beni-suef in October 2009

*** Teaching activities:**

- ▣ From 1995 – 2002:Teaching the practical course of Infectious Diseases for final year students, Faculty of Veterinary Medicine Beni-Suef, Cairo University.

■ From 2002 till 2009 teaching the theoretical and practical courses of Infectious Diseases for the final year students, Faculty of Veterinary Medicine Beni-Suef University. Also teaching advanced courses for postgraduate students in the department of Animal Medicine.

■ Participation in the development of teaching courses of infectious diseases.

■ Participation in the summer training of the 4th and 5th years students.

■ From 2009 till now teaching the theoretical and practical courses of Infectious Diseases for the final year students, Faculty of Veterinary Medicine Beni-Suef University. Also teaching advanced courses for postgraduate students in the department of Animal Medicine.

■ participation in the oral and written examinations of the final year students Faculty of Veterinary Medicine Beni-Suef University. Also, participation in the oral and written examinations of the advanced courses for postgraduate students in the department of Animal Medicine.

*** Scientific practice:**

List of publications:

From 2002 till 2009

1. Hosen H. I.; Magda M.S.; **Azzam R. A.** and El-Bably M.A. (2004)

Situation of Bovine Ephemeral Fever (BEF) in Egypt. Suez Canal Veterinary Medical Journal (SCVMJ) Vol. VII (1) 2004, 3rd Scientific Conference P. 241-246.

2. **Azzam R. A.**; Ibrahim M. A. and Magda M.S (2005)

Seroprevalence of Rift valley fever in sheep and humans, Seedy Salem (2003), 4th Scientific conference, Beni-Suef Vet. Med. J. Vol. 15, No. 2, 284-288.

3. Hosen H. I.; Shalaby M.N. and **Azzam, R.A.** (2005)

Abortion and Shedding of *Brucella abortus* RB51 in vaginal exudates of aborted recently vaccinated cows), 4th Scientific conference, Beni-Suef Vet. Med. J. Vol. 15, No. 2, 268-270.

4. **Azzam, R. A.**; Hassan W. H.; Ibrahim M. A. and Khaled, M.S. (2006)
Prevalence of verocytotoxigenic *E. coli* O157:H7 in cattle and man in Beni-Sueif Governorate. *Alex. Vet. Med. J.*, 24(1):111-122.

5. **Azzam R. A. (2007)**

Evaluation of trials of vaccination and revaccination of cattle using RB51 and S19 vaccines by monitoring of the serological response and shedding of the vaccinal strains, *Assuit Vet. Med. J.* 53 (114): 181-188.

6. Ghazi Y.A.; El-Sherif A.M; **Azzarn R.A.** and Hussein H.A. (2008)

Diagnostic Studies on Bovine Viral Diarrhea Infection in Cattle and Buffaloes with Emphasis on Gene Markers *Global Veterinaria* 2 (3): 92-98.

7. **Azzam R.A.**; Hussein A.S.; and Magda M.S. (2008)

Sero-epidemiological studies on pestivirus infection in small ruminants. 13th Sci. Cong. 2008, *Fac. Vet. Med. Assuit Univ. Egypt*, p.693-710.

8. **Azzam R.A.**: El-Gamal M.A. and El-Sheemy M.T. (2009)

Failure of control of *Brucella melitensis* infection in a dairy herd. *Assuit Vet. Med. J.* 55 (121): 274-285.

From 2009 till now

1. El-Sherif, A.M.; Samir, S.S.; **Azzam, R. A.**; and Rouby sh. R. (2010)

Epizootiology of Lumpy skin disease outbreak in cattle in middle of Egypt, 2006 *BS. VET. MED. J* 6th SCI. CONF. VOL. 20, No. 1, p.364-373.

2. .Hosein, H.I., **Azzam, R..A.**, and Abdullah, A. A. (2012)

Soepidemiological profile of Caseous Lymphadenitis in Sheep. 6th SCI. CONF., Alexandria University *ALEX. J. VET. SCIENCE* 2012 VOL. 37 NO.1: (277-282)

3. Ahmed M. S. Menshawy, Marta Perez-Sancho, Teresa Garcia-Seco,

Hosein I. Hosein, Nerea García,2 Irene Martinez,2 Ashraf E. Sayour,4 Joaquín Goyache, **Ragab A. A. Azzam**, Lucas Dominguez, and Julio Alvarez (2014)

Assessment of Genetic Diversity of Zoonotic *Brucella* spp. Recovered from Livestock in Egypt Using Multiple Locus VNTR Analysis *BioMed Research International* Volume 2014, Article ID 353876, 7 pages

4. Sayour, A.E. and **Azzam, R. A.** (2014)

Epidemiological characterization and pathogenicity of prevalent *Brucella* strains in Egypt. *Annals of Veterinary and Animal Science* V: 1(2) p:77-85

5. **Azzam, R. A** and Sayour, A.E.(2014)

The use of antibiotic resistogram profiles as an epidemiological tool for source trace back of brucella infection in Egypt

Annals of Veterinary and Animal Science, 1(3), 111- 118.

6. **Azzam, R.A.** ; Elnesr K.A. ; Rouby SH. R. ; Mahdy, E.M.; Hany, A.H. and Menshawy A.S. (2016)

Clinical and molecular evidences of circulation of sheep-associated MCF in cattle and buffaloes in Egypt.

Accepted for publishing in *Sadat Veterinary Medical Journal (SVMJ)*

7. H.I. Hosein, **R.A.Azzam**, S.R. Rouby A. Menshawy and Kh. Hendy (2016)

Characterization of *Brucella* strains recovered from slaughtered cows.

Accepted for publishing in *Sadat Veterinary Medical Journal (SVMJ)*

* Conferences participation:

From 2002- 2009

- ▣ Attendance and Participation in 3rd scientific congress in Faculty of Veterinary Medicine Suez Canal, 23-25 November (2004).
- ▣ Attendance and Participation in 4th scientific congress in Faculty of Veterinary Medicine, Beni-Suef University, 24-27 September (2005).

From 2009 till now

- ▣ Attendance and Participation in 6th scientific congress in Faculty of Veterinary Medicine, Alexandria University, 20-22 November (2012).
- ▣ Attendance and Participation in 7th scientific congress in Faculty of Veterinary Medicine, Beni-Suef University, April (2013).
- ▣ participation with a research paper entitled: ' Epizootiology of Lumpy skin disease outbreak in cattle in middle of Egypt, 2006" in the 6th scientific conference of Faculty of Veterinary medicine- beni-suef University, 24-27 April 2010.

* Supervision of scientific thesis:

Master Degree:

1. An epidemiological approach for investigation of the current situation of FMD in Egypt. : registered in 18/12/2011.
2. Studies on infectious causes of lymphadenopathy in cattle: registered in 18/11/2012.
3. An epidemiological approach for elucidating the protective role of cows maternal immunity against buildup of infection in calves: registered in 22/12/2013.
4. Proteome identification of *Echerichia coli* associated with enteritis in calves : registered in 18/11/2012 .

5. Molecular epidemiological investigation of brucella infection in ruminants: registered in 21/11/2006. (degree was committed)

PhD Degree:

6. Current situation of brucella infection in domestic ruminants in Egypt: registered in 23/12/2008. (degree was committed)

7. Epizootiological and molecular studies on lumpy skin disease in some Egyptian governorates: registered in 23/5/2010. (degree was committed)

8. Molecular diagnosis of infection by BHV1 isolated from cattle and buffaloes: registered in 20/12/2009. (degree was committed)

*** Projects:**

Participant in a research project funded by Beni-suef University entitled: "Development of a DNA based new system for bio typing of Brucella strains"

*** Training programs:**

From 2002-2009

▣ Training cycle in skills of effective presentation from Faculty and Leadership Development Project (FLDP) at 23 – 24 /4/ 2005

▣ Training cycle in skills of effective communication from Faculty and Leadership Development Project (FLDP) at 12 – 15 /11/ 2005.

▣ Training cycle in Time management & work stresses from Faculty and Leadership Development Project (FLDP) at 13-15 / 5 / 2006.

▣ Training cycle in Preparation of research project from Faculty and Leadership Development Project (FLDP) at 27-29 / 8 / 2006.

▣ Training cycle in using of Evaluation of teaching from Faculty and Leadership Development Project (FLDP) at 5 –7 /6/ 2007.

Head Dept. Anim. Med.

Dean

Pof. Dr. / Hosein Abd El-aal

Prof. Dr./ Magdy Fathy Elkady