

Curriculum Vita

Rateb Aref Othman

Work address:

Faculty of Agriculture & Veterinary Medicine

An-Najah National University

Palestine

Nablus Box 7

Tel:09 23675893

Tel.Mobile: 0599734955

Fax:972 92 675891

email. R.othman@naja.edu

email. Rateba2003@yahoo.com

EDUCATION:

1990-1992: Doctor of philosophy. Veterinary Medicine. Sarajevo University. Yugoslavia.

1987- 1990: Master of veterinary medicine. Sarajevo University. Yugoslavia.

1981-1986: Bachelor of veterinary medicine. Sarajevo University. Yugoslavia.

1978-1980: High School Diploma, Kuwait.

PROFESSIONAL EXPERIENCE:

2014-2016 Head department at veterinary medicine

2002-2004: Dean, Faculty of Agriculture.

2004 -2009:Dean faculty of veterinary medicine.

1997-2000: Head, Department of Animal Production and Animal Health, Faculty of Agriculture, An-Najah National University, Nablus, Palestine. The Faculty of Agriculture includes 6 Faculty members and technicians.

1995-2014 : Assistant Professor, An-Najah National University.

2014- present Associate professor

1994-1995: Part time instructor, Department of Animal production, An-Najah National University, Nablus, Palestine.

1992-1994: Private activities related to animal health issues in Palestine.

1986-1987: Teaching and research assistant, Faculty of Veterinary Medicine, Sarajevo University.

Research interests:

Investigation of the animal health condition in the local community. Research surveys on both internal and external parasites of local livestock.

The diseases under focus are:

Scabies

Respiratory diseases and parasites.

Digestive tract diseases and parasites.

General animal diseases.

TEACHING RESPONSIBILITIES:

Courses taught:

1. Animal diseases and animal health
2. Poultry diseases
3. Animal parasitology.
4. Veterinary and medical entomology.
5. Animal housing and management.
6. Animal anatomy.
7. Graduate research.
8. Animal physiology.
9. Meat processing and meat hygiene.
10. Veterinary anatomy II
11. Veterinary parasitology I
- 12 . Veterinary parasitology 11

Other activities:

1. Advisor for undergraduate students.
2. Co advisor for 4 graduate students (Master level)
3. Chairman the Committee for establishing a Faculty of Vet. Medicine at An - najah National University.
4. Committee member for preparing different labs at the faculty of veterinary medicine.

CONFERENCES:

1. November 1996, Nablus. Palestine. PEACE conference.
2. April 1999, the first medical and biological conference, Zarga University, Jordan. Othman, R.A. and j. Abo Omar. The insolation of scabies in livestock in Palestine.
3. Abo Omar, J. and R. Othman. 2001. Visceral organ mass of broilers fed different levels of olive cake. 2nd Science Conference. Damascus, Syria.
4. Scientific conference of Agricultural research 2012 An-najah.
5. Scientific conference of Agricultural research 2014 An-najah

PUBLICATIONS:

1. Othman, R.A. 1990. Effects of coccidiostats on the coccidian infestation on broilers. Master thesis, Sarajevo University, Yugoslavia.
2. Othman, R.A. 1990. Effects of calcium source on growth and development of broilers. Vet.j. Of Sarajevo University.
3. Othman, R.A. 1991. Effects of oldoxine on broilers. Ph.D. thesis, Sarajevo University, Yugoslavia.
4. Othman, R. A. and J. Abo omar. 2000. Some quality characters of Eggs marketed in north West Bank. The French Journal of Veterinary Medicine, France Vol.151, No.1.
5. Othman, R.A. 2000. The Incidence of Fasciolosis in cattle Slaughtered In Palestine. The Journal of Islamic University of Gaza in Palestine. Vol.8, No.2.
6. Othman, R.A., J. Abo Omar and I. Rabayae 2001. Utilization of Olive Pulp in Broilers Rations .An- Najah Univ. Research J. Vol.15:133-144.
7. Othman, R.A. 2005. The incidence of Gumboro disease in broilers farm in Palestine. Islamic Univ. Journal. 13: 1.
8. Hammad, W. J. Abo Omar, R. Othman and H. Shanti. 2001. Comparison and evaluation of Awassi lambs fattening systems in Palestine. Egyptian Society of Nutrition. 8th Symposium of Animal Nutrition. Sharm El Sheikh, Egypt, 23- 26th October 2001.
9. Abo Omar, J., R. Othman and H. Shanti. 2002. Feed industry in Palestine. Egyptian of Nutrition. 9th Symposium of Animal Nutrition. Sharm El Sheikh, Egypt, 20- 22th December 2001.
10. Abo Omar, J. ; R. A. Othman; B. Abu Baker and A. Zaza. 2003. Response of Broiler Chicks to a High olive pulp Diet Supplemented with Two Antibiotics. 30,2. Dirasat.
11. Ghaleb Adwan; Dauod Abusafieh, Rateb Aref and Jamal Abo Omar. 2005. Prevalence of microorganisms associated with intramammary infection in cows and small ruminants in the north of palestine. journal of the islamic university vol.13, no.1.
12. Othman, R. 2009. Seasonal prevalence of Oestrus ovis in Awassi Sheep of north of West Bank (Palestine). Islamic University Journal, vol.17, no.1, pp83-88.
13. . Othman, R. 2011. Prevalence of Toxocara canis in Dogs North West Bank of Palestine. Published at: Korean J Parasitol. Vol. 49, No. 2: 1-2, June 2011.
14. Othman, R. 2011. Ruminants Under Two different rearing Systems in Jenine District of Palestine. Published at: An-najah Univ. J. Res. (N.SC.) Vol. 26. 2012
15. Othman, R. 2012. Prevalence of the red mite (Dermanyssus gallinae) in layer flicks in four

districts in northern West Bank, Palestine.
Published at: Open Journal of Animal sciences

16. Othman, R.2014. Seroprevalence of *Toxoplasma gondii* in goats in Tow districts in Northern Palestine
Published at: Walailak J Sci & amp; amp; amp; Tech

17. Othman, R.2014. Percentage prevalence of eimerian species in awassi sheep in northern of Palestine.
Published at: Asian Academic research Journal of multidisciplinary

18.Othman,R.2017.Effect of Poultry Production System on Infection with Internal Parasites in “Baladi” Layer Hens of Northern West Bank,Plalestine.