

Iyad Abdel Afou Badran

Personal Information

Date of birth 6/3/1974

Place of birth Toulkarem

Marital Status Marriage

Nationality Palestinian

Work Address Jenin – National Agriculture Rsearch
Center –Department of Animal
Production and Animal Health
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Educational Qualifications

2004-2007 Czech University of Life Sciences – Prague – Czech
Republic.

- ◆ Ph D. in Animal Science
- ◆ Institute of Tropics and Subtropics

- Control of Coccidiosis and Different Coccidia of Chicken in Selected Technologies Used in Tropics and Subtropics

1999–2002 Jordan University - Amman – Jordan

◆ Master in Animal Science

◆ Faculty of Agriculture

- Replacing Soybean Meal with different levels of Sesame and Sunflower Meal with and without Animal Sources in the Diets and their effect on Performance and Cost of Broilers.

◆ Graduated: very good

1992–1996 Al-Najah National University - Nablus - Palestine.

◆ Bachelor's degree in Animal Production

◆ Faculty of Agriculture.

Graduated: very good

Experience and Qualification in Biotechnology

15.9.2005 : (Medipharm Company)

1- practical experience in production of probiotic supplements of animal nutrition, production of probiotic pastes for farm and PET animals, and production of powder forms of preparations.

2- Practical experience in company microbiological laboratory for detection and quantitative interpretation of counting of bacterial cells.

3- Theoretical knowledge about preparation and production of vaccine and immunoglobulin intended for animal nutrition and prevention of gastrointestinal disorders.

Work Experience

1996-1997 Ministry of Agriculture-Toulkarem - Palestine
▪ Supervisor

1997-1999 Arab Qatari Co. for Dairy production - Qatar
▪ Responsible for nutrition and manager for dairy farm.

2002-2003 Palestine Poultry Company –Toulkarem – Palestine
Responsible for nutrition in poultry company.

2002-2003 Al-Quds Open University –Toulkarem- Palestine
Lecture in subject of zoology.

2008 – Until now National agriculture research center-Jenin-Palestine-
Researcher and director of the department of animal research and health (Concerned about the utilization of by product in Palestine for improving animal farmers livelihood by decreasing the cost of feeding)

2008- Until now Al-Quds Open University – Jenin – Palestine –
Lecturer in the subject of animal nutrition and zoology, microbiology

Lecturer in the subject of farm management, genetic and physiology

Trainig programme

Training on ruminant fed production for Palestinian -3-14 September ,
2012, serdag, Malaysia

Training on participatory approach between extension and research , 2010
, Jordan

Publication

Badran I., Lukešová D (2006): Control of Coccidiosis and Different Coccidia of Chicken in Selected Technologies used in Tropics and Suptropics, Agricultura Tropica ET Suptropica, 39(1):39-43.

BADRAN I., LUKEŠOVÁ D., SOVJÁK R., MACHANDER V. (2006): The Effect of the Additive and non –Additive Probiotic(*Enterococcus Faecium*) against Chicken Coccidia in Selected Technologies. Folia Veterinaria, 50(3):44-46.

BADRAN I., LUKEŠOVÁ D., SOVJÁK R., MACHANDER V.(2006): The Effect of the Additive and non –Additive Probiotic(*Enterococcus Faecium*) against Chicken Coccidia in Selected Technologies. 2nd Infectious and Parasitic Diseases of Animals, University of Veterinary Medicine in Košice. ISBN 80-8077-025-5.

Badran I., Lukešová D (2007): Control of Coccidiosis and Different Coccidia of Chicken in Selected Technologies used in Tropics and Suptropics. International Ph.D. Student Conference, University of South Bohemia in České Budějovice. ISBN 978-80-7040-972-5.

BADRAN I., LUKEŠOVÁ D.(2007), Control of coccidiosis and different coccidia of chicken in selected technologies, utilization of diversity in land use systems, sustainable and organic approaches to meet human needs, Tropentag, October 9-11, , Witzenhausen,

Bdran I, Salman, M.(2011).Conservation of farm animal genetic diversity in

palestine.8th global conference on the conservation of animal genetic resources. Tekirdag, Turkey (4-8 october 2011).

Badran, I, et al . (2012) Prevalence and Diversity of Gastrointestinal Parasites in small Ruminants Under Two Different Rearing Systems in Jenin District of Palestine. An-Najah University Journal for Research - Natural Sciences, Volume 26, 2012

Badran et al. the effect of replacing different levels of silage on the performance of milk sheep (under publishing)

Computer Skills

- Internet, Microsoft windows, Word, PowerPoint, etc

Languages

- Arabic: "Mother tongue"
- English: Reading, Writing, Conversation
- Czech : Reading , Writing, Conversation
- Hebrew: Reading, Writing

Interest

- Computers, Swimming, Reading , License, Football, Traveling

Plan of PhD Study

Course Title

Marks

English	Very good
Poultry Husbandry	Very good
Information Technology	Very good
Animal Physiology	Excellent
Animal Husbandry	Excellent
Management	Excellent
Zoohygiene and Prevention	Excellent
Processing and Storage Animal Origin	Excellent
Animal nutrition	Excellent

Conferences

- 18-20.9.2006: The 2nd International Scientific Conference Infection and Parasitic Diseases of Animal, Košice , Slovak Republic.
- 17.4.2007: International Ph.D. Student Conference, University of South Bohemia, České Budějovice, Czech Republic.
- 19.12.2007: Sustainable use of natural resources in developing countries, Czech University of Life Sciences Prague, Institute of Tropics and Subtropics.
- 4-8-october.2011.8th global conference on the conservation of animal genetic resources, Tekirdag, Turkiye
- 25/3/2012. Agriculture scientific conference, Prevalence and Diversity of Gastrointestinal Parasites in small Ruminants Under Two Different Rearing

Systems in Jenin District of Palestine. AN- najah national university,
collage of agriculture

committee member

External examiner for master thesis

-baher mahmoud ode abu gazal-different estrus induction protocols during
the non-breeding season in assaf ewes , 2011, al najah university

-kamal jamal jamel isa, performance and lipid profile of broilers fed two
medical plants, 2011, al najah university

-hakim ahmad al bast, the effect of force molting method on post molt
performance of laying hens, 2011, al najah university

-muhannad mazen darwazeh, effect of rumen filterate fermented wheat
bran on performance of finishing broiler chicken, 2010, al najah university