

CURRICULUM VITAE

FATHY ATTIA ISMAEL ABDELFATTAH

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A- EDUCATION

- 2019-** : Professor of Animal, Poultry, and Fish Nutrition and Malnutrition Diseases.
Faculty of Veterinary Medicine, Benha University, Egypt.
- 2005** : **Doctor of Philosophy**
Major: Animal Nutrition
Minor: Real Time PCR for the Detection of Animal Material in Ruminant Feed.
Leipzig University, Faculty of Veterinary Medicine, Leipzig, Germany.
- 1998** : **Master degree**
Major: Animal Nutrition
Minor: Some Studies on Fish Nutrition
Benha University, Egypt.
- 1993** : **Bachelor of Veterinary Science (Very Good)**, Faculty of Veterinary Medicine, Benha University, Egypt.



B- PERSONAL EXPERIENCE

- 2022-** : • Animal Resources Department, Ministry of Municipality, Doha, Qatar.
• Technical investigation and licensing of Animal Production Projects.
- 2021-** : • Arab Qatari for poultry production Co. (Mazzraty), Qatar.
2022 : • Consultant for Feed Mill.
- 2017-** : • Modern Veterinary Center, Qatar.
2021 : • Manager of Sales Management for medicines and feeds of farm animals.
- 2014-** : • Unichem limited Co., Qatar.
2017 : • Manager of Sales Management for laboratory devices and chemicals.

- 2011-2014 :** • Al-Awainah Camel Hospital – Al-Awainah – Qatar.
 • Manager of Camel nutrition unit.
 • Formulating feeds for breeding and racing camels.
 • Analyzing feeds and feed materials used for feeding camels.
- 2006-2011 :** • Faculty of Veterinary Medicine, Benha University, Egypt.
 • Lecturer of Animal Nutrition.
 • Supervision of PhD postgraduates.
 • Teaching and examining courses of Animal, Poultry and Fish Nutrition and Malnutrition Diseases for Graduates and postgraduates.
- 2001-2006 :** • University of Leipzig, Faculty of Veterinary Medicine, Germany.
 • PhD Candidate in the Department of Animal Nutrition and Malnutrition.
 • Doctoral Dissertation Research and Study.
- 1998-2001 :** • Faculty of Veterinary Medicine, Benha University, Egypt.
 • Assistant lecturer of Animal Nutrition.
 • Teaching and examining courses of Animal, Poultry and Fish Nutrition and Malnutrition Diseases for Graduates and postgraduates.
- 1994-1998 :** • Faculty of Veterinary Medicine, Benha University, Egypt.
 • Demonstrator of Animal Nutrition.
 • Teaching and examining courses of Animal, Poultry and Fish Nutrition and Malnutrition Diseases for Graduates and postgraduates.

C- DEVELOPMENT COURSES AT BENHA UNIVERSITY

- MTA: Software Development Fundamentals 1 and 2.
- Scientific Research Ethics.
- Website management.
- University Administration.
- Self-assessment and external review.
- Scientific Publishing.
- Spreadsheets.
- Web Publishing using Front Page.
- Using Computers and Managing Files.
- Make Decisions and solve Problems.
- Preparing and writing Scientific Research Papers.
- Using Technology in Teaching.

- Course Designing.
- Professional Ethics.
- Effective Displaying.

D-RESEARCH TOPICS

1. Fathy Abdel-Fattah, Zahran, K.M.A., Hassanein, S.I. (1998). **“Some Studies on Fish Nutrition”**. Master Thesis, Faculty of Veterinary Medicine, Moshtohor, Zagazig University – Benha Branch.
2. Fathy Abdel-Fattah, Gropp J., Gaede W. (2005). **“Molecular Biological Methods for the Detection of Animal Material in Ruminant Feed”**. PhD Thesis, Faculty of Veterinary Medicine, Leipzig University, Germany.
3. N.A. Khadr and F.A.I. Abdel-Fattah (2006): Response of Broiler Chickens to Diet Containing Black Seed (*Nigella Sativa* L.) as Medical Plant. Benha Vet. Med. J., Vol. 17, No. 2: 323-342.
4. N.A. Khadr and F.A.I. Abdel-Fattah (2007): Response of Broiler Chickens to Diet Containing Fenugreek Seed (*Trigonella Foenum-Graecum* L.) as a natural Feed Additive. Benha Vet. Med. J., Vol. 18, No. 1: 237-257.
5. Abdel-Fattah, F.A.I. and Khadr, N.A. (2007): Response of Broiler Chicks to Diets Containing Vitamin C During Summer Season. Zag. Vet. J. (ISSN. 1110-1458) Vol. 35, No. 3 pp. 190-202.
6. N.A. Khadr and F.A.I. Abdel-Fattah (2008): Tomato Waste as an Unusual Feedstuff for Rabbit. 1 – Response of Growing Rabbits to Diets Containing Tomato Waste. Zag. Vet. J. (ISSN. 1110-1458) Vol. 36, NO. 1 (2008) PP.29-48.
7. N.A. Khadr and F.A.I. Abdel-Fattah (2008): Tomato Waste as Unusual Feedstuff for Rabbit 2. Effect of Tomato Waste on Productive Performance and Efficiency of Rabbits. Zag. Vet. J. (ISSN. 1110-1458) Vol. 36, NO. 1 (2008) PP.49-57.
8. Fathy A.I. Abdel-Fattah and Khalid M. Fararh (2009): Effect of Dietary Supplementation of Probiotic, Prebiotic and Synbiotic on Performance, Carcass Characteristics, Blood Picture and Some Biochemical Parameters in Broiler Chickens. Benha Vet. Med. J., Vol. 19, No. 2: Dec. 9-23.
9. Fathy Abdel-Fattah and Wolfgang Gaede (2011): Influences on the sensitivity of real-time PCR for the detection of bovine DNA in heat-sterilized feedstuffs. Archives of Animal Nutrition, vol. 65 (3), 175–185.
10. Fararh K. M., Abdel-Fattah F. A. and Tahia A. E. (2012): Dietary Oxidized Frying Oil Induces Hyperglycemia and Decreases Activities of Energy Metabolism Related Enzymes in Mice. J. Anim. Sci. Adv., 2(10): 847-856.

11. Shehab A. E., Kamelia M. Z., Khedr N. E., Tahia E. A. and Abdel-Fattah F. A. (2012). Effect of Dietary Enzyme Supplementation on Some Biochemical and Hematological Parameters of Japanese Quails. J Anim. Sci. Adv, 2(9): 734-739.
12. Kamelia M. Zahran, Nasser E. Khedr, Tahia E. Ahmed, Fathy A. Abdel-Fattah and Ahmed E. Shehab (2012): Effect of Dietary Enzyme Supplementation on Growth Performance of Japanese Quails. Int J App Poult Res, 2012, 1(2): 37-42.
13. Kamelia M. Zahran, Nasser E. Khedr, Tahia E. Ahmed, Fathy A. Abdel-Fattah and Ahmed E. Shehab (2012). Carcass Characteristics and Meat Chemical Composition of Japanese Quails Fed Diet Supplemented with Dietary Enzyme. Int J Appl. Poult. Res., 1 (2): 43-46.
14. Khattab W, Abughazaleh A, Fievez V, Zahran K, Abdel-Fattah F., Ahmed T. (2014): Dried Distiller's Grains with Solubles (DDGS) Inclusion and Allzyme SSF® Supplementation in Growing-Finishing Rabbit Diets: Impact on Growth Performance. Benha Veterinary Medical Journal, Vol. 26, No. 1:171-177.
15. Khattab W, Fievez V, Vlaemink B, Abughazaleh A, Zahran K, Abdel-Fattah F., Ahmed T (2014). Dried Distiller's Grains with Solubles (DDGS) Inclusion and Allzyme SSF® Supplementation in Growing-Finishing Rabbit Diets, 2: Impact on meat Chemical Composition. Benha Veterinary Medical Journal, Vol. 26, NO. 1:178-184.
16. Abubakr M. El-Mahmoudy, Fathy A. Abdel-Fattah, Afaf D. Abd El-Mageid and Ibtisam M. Gheith (2014): Effect of the Growth Promotant Mannan-Oligosaccharide on the Lipogram and Organ Function Profile in Hyperlipidemic Albino Rats. American Journal of Phytomedicine and Clinical Therapeutics, 2 (3) 334-347.
17. Hassan T.M.M.; Abdel-Fattah F.A.I.; Farid A.S.; and Kamel E.R. (2016): Effect of Feeding Guava Waste on Growth Performance, Diet Digestibility, Carcass Characteristics and Production Profitability of Ossimi Lambs. Egyptian J. Nutrition and Feeds, 19 (3): 463-475.
18. Eman Ramadan Kamel, Fathy Abdel-Fattah, Hadeel Samy El-Qalioubya and Mahmoud, E.A.A. (2016): Response of New Zealand Rabbits to Diet Containing Guava Waste (Psidium Guajava L.): 1. Effect on Growth Performance, Diet Digestibility and Economic Efficiency. Alexandria Journal of Veterinary Sciences, July. 50 (1): 24-35.
19. Hassan, T.M.M. Fathy A.I. Abdel-Fattah, Marwa S. Awad and Eman R. Kamel. (2018): Effect of Milk Replacer on Kid Pre-Weaning Growth, Milk Production and Farm Profitability of Shami Goat. Egyptian J. Anim. Prod. 55(1):43-50.

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20. Eman R. Kamel & Liza S. Mohammed & Fathy A. I. Abdel-Fattah (2019) Effect of a diet containing date pits on growth performance, diet digestibility, and economic evaluation of Japanese quail (*Coturnix japonica*). *Tropical Animal Health and Production*. DOI 10.1007/s11250-019-02021-x.
 21. Tamer M. M. Hassan, Omar A. Ahmed-Farid and Fathy A. I. Abdel-Fattah. (2020): Effects of different sources and levels of tannins on live performance and antioxidant response of Ossimi lambs .*The Journal of Agricultural Science* .e 158, 339–348.
 22. Hadeel S. El-Qaliouby, Fathy Abdel-Fattah, Abeer G. Zaki, Ahmed I. Abo-Ahmed, & Ayman H. Abd El-Aziz. (2026): Effects of Guava Pomace Combined with Gut Modulators on Growth Performance, Cecal Histomorphology and Gene Expression in Rabbits. *Scientific Reports*, 16:19031. <https://doi.org/10.1038/s41598-026-57446-w>

All publications are available online on the author's Google Scholar homepage:
<https://scholar.google.com/citations?user=vRr-lxwAAAAJ&hl=en>