

## Curriculum vitae

### Dr. Ayman Sabry Salah Elsayed

Associate Professor of Animal Nutrition and Clinical Nutrition, Faculty of Veterinary Medicine, New Valley University

#### Personal information

**Date of birth** : 21-12-1976

**Place of birth** : Elmenir, Mashtol Alsooqu, Sharkia, Egypt.

**Marital status** : Married + 4.

**Academic degree** : Ph.D. Veterinary Science.

**Current position** : Associate Professor and Head of Animal Nutrition and Clinical Nutrition Department.

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#### Education and qualifications

- Bachelor degree of veterinary sciences, Faculty of Veterinary Medicine, zagazig University, May 2000

- Master degree (MSc), Animal nutrition and clinical nutrition, Faculty of Veterinary Medicine, zagazig University, 2007. Thesis title “**SOME NUTRITIONAL STUDIES ON FEED ADDITIVES IN BROILER CHICKENS**”
- Ph.D. Animal nutrition and clinical nutrition, Faculty of Veterinary Medicine, zagazig University, 2010. Thesis title “**UNCONVENTIONAL FEEDS IN RABBIT NUTRITION**”

### **Previous and current positions**

- Veterinarian at Directorate of Veterinary Medicine in Zagazig,sharkia.
- Lecturer of Animal nutrition and clinical nutrition, Faculty of Veterinary Medicine, New Valley University, May 2016 till now.

### **Academic teaching Experience**

#### **Undergraduate courses**

- Participation of teaching and examination of the written, oral and practical parts of “**Animal Nutrition and Clinical Nutrition**” course for the 3<sup>th</sup> level students, Faculty of Veterinary Medicine, New Valley University.

#### **Postgraduate courses**

- Participation of teaching and examination of the written, oral and practical parts of “**Poultry Nutrition**” for Postgraduate students “Master degree”, Faculty of Veterinary Medicine, New Valley University.
- Participation of teaching and examination of the written, oral and practical parts of “**Farm Animal Nutrition**” for Postgraduate students “PhD degree”, Faculty of Veterinary Medicine, New Valley University.

- Participation of teaching and examination of the written, oral and practical parts of “**Ration Formulation**” for Postgraduate students “PhD degree”, Faculty of Veterinary Medicine, New Valley University.

### Conference attendance

1. 17<sup>th</sup> Scientific Conference (the 1<sup>st</sup> international) “**The Role of Scientific Research in Development of Livestock Wealth and Food Safety**” Faculty of veterinary medicine, Assiut University 6-8 December 2016.
2. The 18<sup>th</sup> Scientific Congress “**The Importance of Scientific Research and Community Participation in the livestock Development locally and regionally**” Faculty of Veterinary Medicine Assiut University from 5 - 7 Novmber , 2019.
3. 1<sup>st</sup> scientific symposium for animal medicine and animal hygiene and Zoonoses dep. “**Rabies between reality hope in New Valley province**” 29 November 2019.

### Faculty and Leadership Development Workshops

1. Creative thinking skills 26-27/8/2018.
2. Professional ethics and behavior in university work 2-3/9/2018.
3. Managing the research team 9-10/9/2018.
4. Crisis and disaster management 16-17/7/2019.
5. International publishing of scientific research 30-31/7/2019.
6. Statistical analysis spss 15-16/9/2019.

### List of Publications

1. **Mohamed E. Abd El-Hack, Mahmoud Alagawany, Ayman S. Salah, Mervat A. Abdel-Latif and Mohamed F.A. Farghly (2018):**  
Effects of Dietary Supplementation of Zinc Oxide and Zinc

Methionine on Layer Performance, Egg Quality, and Blood Serum Indices. *Biol Trace Elem Res.*; 184: 456 - 462.

- 2. Mohamed F.A. Farghly, Enas A.M. Ahmad, Mahmoud Alagawany ,Mohamed E. Abd El-Hack, Reham A.M. Ali, Shaaban S. Elnesr, Ayman E. Taha and Ayman S. Salah (2018):** Use of some nutritional supplements in drinking water of growing turkeys during 1st month of age and their effect on performance, meat quality, blood profile and antioxidant status. *J Anim Physiol Anim Nutr.*; 102:1625 -1633.
- 3. Ayman S. Salah, Mohamed A. Mahmoud, Omar A. Ahmed Farid and Mahmoud S. El-Tarabanyd (2019):** Effects of dietary curcumin and acetylsalicylic acid supplements on performance, muscle amino acid and fatty acid profiles, antioxidant biomarkers and blood chemistry of heat-stressed broiler chickens. *Journal of Thermal Biology*, 84: 259 - 265.
- 4. Ayman S. Salah, Omar A. Ahmed-Farid and Mahmoud S. El-Tarabany (2019):** Carcass yields, muscle amino acid and fatty acid profiles, and antioxidant indices of broilers supplemented with synbiotic and/or organic acids. *J Anim Physiol Anim Nutr.*; 103: 41–52.
- 5. Mahmoud Alagawany, Mohamed E. Abd El-Hack, Elwy A. Ashour, Ayman S. Salah, El-Sayed O.S. Hussein, Abdullah Al Alowaimer, Ayman A. Swelum and Kuldeep Dhama (2019):** Raw faba bean (*Vicia faba*) as an alternative protein source in laying hen diets. *Journal of Applied Poultry Research*, 28: 808 - 817.
- 6. Ayman S. Salah, Mahmoud S. El-Tarabany and Mohamed A. Ali (2019):** Impact of dietary supplementation with a synbiotic, organic acids or their combination on growth performance, carcass traits, economic efficiency, jejunum histomorphometry and some blood

indices of broiler chickens. *Animal Production Science*, 59: 1318 - 1326.

- 7. Laila A. Mohamed, Mohamed M. El-Hindawy, Mahmoud Alagawany, Ayman S. Salah and Sabry A.A. El-Sayed (2019):** Effect of low-or high-CP diet with cold-pressed oil supplementation on growth, immunity and antioxidant indices of growing quail. *J Anim Physiol Anim Nutr*; 103: 1380 - 1387.
- 8. Amel M. El Asely, Rasha M. Reda, Ayman S. Salah, Mohamed A. Mahmoud and Mahmoud A.O. Dawood (2020):** Overall performances of Nile tilapia (*Oreochromis niloticus*) associated with using vegetable oil sources under suboptimal temperature. *Aquaculture Nutrition*; 26: 1154 - 1163.
- 9. Ayman S. Salah, Omar A. Ahmed-Farid and Mahmoud S. El-Tarabany (2020):** Effects of Guanidinoacetic acid supplements on laying performance, egg quality, liver nitric oxide and energy metabolism in laying hens at the late stage of production. *The Journal of Agricultural Science*, 158: 241 - 246.
- 10. Mahmoud Alagawany, Ayman S. Salah, Mohamed A. Mahmoud and Fayiz M. Reda (2020):** Dietary cold-pressed red and black pepper oil mixture enhances growth, carcass, blood chemistry, antioxidant, immunity and caecal pathogens of quails. *J Anim Physiol Anim Nutr.*; 104: 1712 - 1718.
- 11. Rasha M Reda, Amel El Asely, Ayman. S. Salah and Mohamed. A. Mahmoud (2020):** Replacement of dietary fish oil with plant oils improves the immunological responses and the antioxidant status in *Oreochromis niloticus* exposed to suboptimal temperature. *Fish Physiology and Biochemistry*, 46: 2181 - 2196.
- 12. Mahmoud Alagawany , Mayada R. Farag , Ayman S. Salah and Mohamed A. Mahmoud (2020):** The role of oregano herb and its

derivatives as immunomodulators in fish. *Reviews in Aquaculture* (2020) 12, 2481–2492.

- 13. Ayman S. Salah** , **Omar A. Ahmed-Farid**, **Mohamed Abdo Nassan** and **Mahmoud S. El-Tarabany** (2021): Dietary Curcumin Improves Energy Metabolism, Brain Monoamines, Carcass Traits, Muscle Oxidative Stability and Fatty Acid Profile in Heat-Stressed Broiler Chickens. *Antioxidants* 2021, 10, 1265.
- 14. Mahmoud S. El-Tarabany** , **Mohamed Abdo Nassan** and **Ayman S. Salah** (2021): Royal Jelly Improves the Morphology of the Reproductive Tract, Internal Egg Quality, and Blood Biochemical Parameters in Laying Hens at the Late Stage of Production. *Animals* 2021, 11, 1861.
- 15. Omar A. Ahmed-Farid**, **Ayman S. Salah**, **Mohamed Abdo Nassan** and **Mahmoud S. El-Tarabany** (2021): Effects of Chronic Thermal Stress on Performance, Energy Metabolism, Antioxidant Activity, Brain Serotonin, and Blood Biochemical Indices of Broiler Chicken. *Animals* 2021, 11, 2554.
- 16. El-Tarabany M.S.**, **Ahmed-Farid O.A.**, **Nassan M.A** and **Salah A.S.** (2021): Oxidative stability, carcass traits, and muscle fatty acid and amino acid profiles in heat-stressed broiler chickens. *Antioxidants* (Accepted paper).