

Kafrelsheikh University Faculty of Veterinary Medicine Department of Animal Wealth Development



Curriculum Vitae

Personal information

Name	Sahar Hamdy Mohamed Elnaggar
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Date and place of Birth	4/2/1990 Kafrelsheikh
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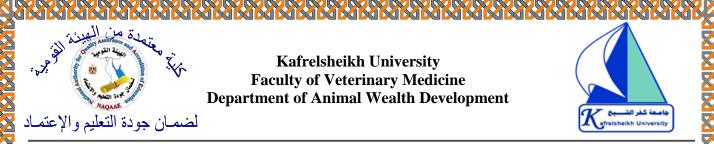
Education

• **Bachelor degree** of Veterinary Medical Science (B. V. Sc), May 2012, Faculty of Veterinary Medicine, Alexandria University, Egypt.

• **Master degree** of Veterinary Medical Science (M.V.Sc) in Poultry Production, February 2016, Faculty of Veterinary Medicine, Alexandria University, Egypt.

• **Title of master thesis** Selection for body weight and immune responsiveness to inactivated Newcastle disease virus vaccine in Japanese quail.

• **Ph.D** of Veterinary medical science in Animal, Poultry and Fish breeding and Production, August 2019, Faculty of Veterinary Medicine, Kafrelsheikh University, Egypt.



Title of Ph.D thesis: "Advanced Studies on Productive and Reproductive

Performance in some Rabbit Breeds".

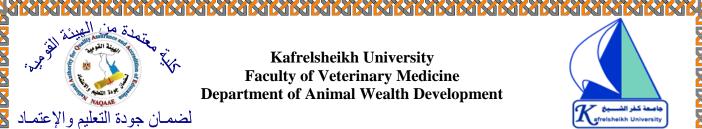
Academic positions

August till now	2019	Lecturer of animal, poultry and fish breeding and production at faculty of veterinary medicine Kafrelsheikh University, Egypt
October	2018	Visiting scholar at auburn university, Alabama stat, USA
– April 2019		
April	2016	Assistant Lecturer of animal, poultry and fish breeding and production at
August 2	019	faculty of veterinary medicine Kafrelsheikh University, Egypt.
October April 201		Demonstrator of animal, poultry and fish breeding and production at faculty of veterinary medicine Kafrelsheikh University, Egypt.
April	2013-	Demonstrator of poultry breeding and production at faculty of veterinary medicine Alexandria

October 2014 University, Egypt.

Scientific Publications

- 1- Abdelhiee, E. Y., Elbialy, Z. I., Saad, A. H., Dawood, M. A., Aboubakr, M., <u>El-Nagar, S. H</u>., ... & Fadl, S. E. (2021). The impact of Moringa oleifera on the health status of Nile tilapia exposed to aflatoxicosis. *Aquaculture*, *533*, 736110.
- 2- <u>EI-Nagar, S. H.</u>, Mahmoud, S., Sharaf, M. M., & Basha, H. A. (2016). Effect of Selection of Japanese Quails for Rapid Growth on Immune Function. *Alexandria Journal for Veterinary Sciences*, 49(1).
- 3- Tawfik, W., Nassef, E., Bakr, A., Hegazi, E., Ismail, T. A., Abdelazim, A. M., <u>El-Nagar, S. H.,</u> ... & Sharoba, A. M. (2022). Orange pulp in Nile tilapia (Oreochromis niloticus) diets: Growth performance, biochemical parameters and gene expression for growth and fat metabolism. *Aquaculture Reports*, *22*, 100970.
- 4- <u>EI-Nagar, S. H.</u>, Helal, M. A., Mahmoud, S., & Dillard, S. L. (2019). Comparative histopathological changes of liver, kidney and appendix of rabbits treated with inorganic nano chromium to ameliorate heat stress effect. Slov. *Vet. Res*, *56*, 399-408.



Thesis supervision

"Studying some genetic and non genetic factors affecting performance of Nile
 Tilapia", PhD thesis, Department of Animal Wealth Development, Faculty of Veterinary
 Medicine, Kafrelsheikh University.

Research interests

Breeding and Production of livestock (animals, poultry and fish).