

CURRICULUM VITAE

Personal data:

Name : Sabry Hemida Hassanin

Gender : Male

Date of Birth : 10/11/1956

Place of Birth : Cairo , Egypt

Nationality : Egyptian

Marital Status: Married

NO. of Children: 3 Males & 1 Female

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Occupation :

Professor of Animal Physiology, Fac. of Agric., Ain Shams Univ., Shoubra El-Kheima, Cairo, Egypt.

Qualifications:

Name of Institution	Specification	Degree	Date
Fac. of Agric., Ain Shams Univ.	Animal Production	B.Sc. Very Good (HD)	June. 1979
Fac. of Agric., Ain Shams Univ.	Animal physiology	M.Sc. A	May. 1985
Fac. of Agric., Ain Shams Univ.	Animal physiology	Ph.D. A	Aug. 1992

Title of M.Sc. :

“Effect of heat exposure on some endocrine function in ram”

Title of Ph D. :

"Physiological studies on milk production in ruminants" [Secretory Patterns of ovine Prolactin, Growth Hormone and Chorionic Somatomotropin in Ewes Under Different Physiological Condition Inculuding Modification of Feeding and Milking]

Professional Background:

Time (from/to)	Position	Name and Place
Oct. 1979 – May. 1985	Demonstrator	Dept. of Animal Production, Fac. of Agric. Ain Shams University, Cairo, Egypt.
June 1985 - January 1990	Teaching Assistant	Dept. of Animal Production, Fac. of Agric. Ain Shams University, Cairo Egypt.
January 1990 - April 1992	Member of SOS	Laboratry of Lactation, INRA , Jouy-en-Josas 78352, FRANCE.
May. 1992 – July 1992	Teaching Assistant	Dept. of Animal Production, Fac. Of Agric. Ain Shams University, Cairo Egypt
Aug. 1992 - Sep. 1995	Assistant Professor	Dept. of Animal Production, Fac. of Agric. Ain Shams University, Cairo, Egypt.
Oct. 1995 - Aug. 1998	Assistant Professor	Dept. of Natural Sci. Fac. of Sci. and Technology, Bangui University, Afric. Central (R.C.A.)
Sep. 1998 - June 2000.	Associate Professor	Dept. of Natural Sci. Fac. of Sci. and Technology Bangui University Afric. Central (R.C.A.)
July 2000 – Februruy 2004	Associate Professor	Dept. of Animal Production, Fac. of Agric. Ain Shams University, Cairo, Egypt.
March 2004 – Now.	Professor	Dept. of Animal Production, Fac. of Agric. Ain Shams University, Cairo, Egypt.

SOS=Scientific of Channel System

Activities and Responsibilities:

- 1- Member of « SOS » Dept. of Cell Biology (Lactation) INRA Jouy-enJosas, France during Jan. 1990 to April 1992.**
- 2- Specialized in determination of hormones using Radioimmunoassay (RIA) technique.**

- 3- Member of a research project aimed to study the efficiency of different methods for estrus synchronization incoars-wool, fat-tailed sheep.
- 4- Member of the Egyptian Society of Animal Production.
- 5- Member of the Algerian France of Animal Science Association.
- 6- Member of the Egyptian Society of Nutrition and feeds.
- 7- Member of the Egyptian Journal of Basic and Applied Physiology.

List of Publications :

- 1- Hassanin, Sabry H. (1993). Effect of nutrition on mammary gland function. Premier symposium international sur la fertilite, Tiaret, le 16 fevrier, Algerian, P. 11
- 2- Abdalla, E. B. & E. A. Kotby & H. D. Johnson & A. Younis, and Sabry H. Hassanin (1993). Performance of lactating ewes and their suckling lambs under hot climatic conditions. Egyptian American Con. El-Fayoum, Egypt, P. 249.
- 3- El-Wardany, I. A. Zein El-Dein and Sabry H. Hassanin (1995). Prediction of semen quality traits and fertility in three strains of chickens. Journal of Agricultural Sciences, Mansoura Univ., Egypt, Vol. 20 (3): 1071-1084.
- 4- Abdelmawla, Soliman & M. Fouad F. Salem, Dawlat M. El-Kerdawy, and Sabry H. Hassanin, (1995). Effect on water consumption and blood parameters. Five Scientific Conference on Animal Nutrition. (Ruminants, Poultry and Fish) Ismalia, Egypt. P.81.
- 5- Abdelmawla, Soliman M. & Fouad A. F. Salem, & Dawlat M. El-Kerdawy & Sabry H. Hassanin, (1995). Effect on performance and utilization. Five Scientific Conference on Animal Nutrition (Ruminant Poultry and Fish) Ismalia, Egypt. P.79
- 6- Barody, M. A. & K. M. Marzouk, and Sabry H. Hassanin, (1995). Physiological responses of buffaioes under different shed types in middl, Egypt. Minia J. Agric. Res. & Dev., Vol. (1): 190-200.

- 7- Hassanin, Sabry H. & E. B. Abdalla & E. A. Kotby & A. M. S. Abd-Elaziz, and M. A. El-Fouly (1996). Efficiency of asbestos shading for growth of Barki rams during hot summer. *Small Ruminant Research*, Vol. 20 ,199-203.
- 8- Hassanin, Sabry H. & E. B. Abdalla & E. E. Tharwat & A. A. El-Sherbiny and E. A. Kotby (1996). Effect of kidding season on some blood constituents, milk yield and milk composition of Egyptian Zaraibi goats, *Menofiya journal of Agric. Res.* Vol. (2): 329-341.
- 9- El-Barody, M. A. & A. A. AbdEl-Hakeam, & F. M. R. El-Feel, and Sabry H. Hassanin, (1996). Physiological responses of male goats as affected by genotype and hemicastration *Small Ruminant Research*, Vol. (23): 143-150.
- 10-Soliman M. Abdelmawla, Fouad A. F. Salem, Dawlat M. ElKerdawy, and Sabry H. Hassanin, (1997). Virginiamcin and lasalocid as growth promoters in sheep rations effects on performance, Nutrient utilization, water consumption and some ruminal and blood parameters. *Egyptian Journal of Applied Science*, Vol. 12 (9): 15-34.
- 11-Abdelmawla, Soliman M. & Fouad A. F. Salem & Dawlat M. EKerdawy and Sabry H. Hassanin, (1997). Yucca shidigera extract and yeast in sheep rations), *Egyptian Journal of Applied Science*, Vol. 12 (11): 1-20.
- 12-Hassanin, Sabry H. & F.A. Khalil & A. M. S. Abdel-Aziz and H. E. ElSobhy, (1994). Changes in some physiological parameteres of albino rats at different ambient temperatures. *Journal Australian of Animal Sci., Korea (AJAS)*. Vol. 7 (4): 471-474.
- 13- Hassanin, Sabry H. & E. B. Abdallah & E. A. Kotby & A. M. S. AbdElaziz and M. A. A. El-barody, (1999). Effect of Asbestos shading on some physiological responses of growing male lambs exposed to natural heat stressy. *Egyptian Journal Applied Science*, Vol. 14 (7): 375-386.
- 14- Sabrah, M. M. & A. M. Abdel-Maksoud & Sabry H. Hassanin & A. M. S. Abd-Elaziz; and N. M. El-Kholy, (2001). Improvement of reproductive performance of

- lactation rabbit does by using different biostimulation methods. *Egyptian Journal of Rabbit Science*, Vol. 11 (1): 41-55.
- 15- Sabrah, M. M & E. E. Tharwat & Sabry H. Hassanin & K.M. Elwan & H. M. Youseff and Azza Helmy, (2001). Age at puberty and ovarian activity of Friesian heifers under Egyptian conditions *Journal of Agriculture Science, Mansoura University*, Vol. 26 (8): 5210-5226.
- 16- Salem, F. A. F. & Hanaa El-Amary and Sabry H. Hassanin, (2001). Effect of bentonite supplementation on nutrients digestibility, rumen fermentation, some blood physiological parameters and performance of growing lambs. *Egyptian journal of nutrition and feeds*, Vol. 4 (Special Issue): 179-191.
- 17- Hassanin, Sabry H. (2002). A comparison between cyclic and acyclic Friesian cows regarding some blood constituents. *Proc., 1st Ann. Sc. Conf. Anim. & Fish Prod. Mansoura 24-25 Sep.*; 303-309.
- 18- Salem, F. A. & Sabry H. Hassanin and A. A. El-Shewy, (2002). Effect of *saccharomyces cerevisiae* supplementation on milk yield and composition, digestibility and some blood constituents in lactating Buffaloes. *Proc., 1st Ann. Sc. Conf. Anim. & Fish Prod. Mansoura 24-25 Sep.*; 131-142.
- 19- Hassanin, Sabry H. (2002). Postpartum ovarian activity in Friesian cows under Egyptian conditions. *J. Agric. Sci. Mansoura Univ.*, Vol. 27(12): 8107-8117.
- 20- Abdalla, E. B. & F. A. Khalil & Sabry H. Hassanin & M. A. ElWardani, and M. H. Mohamed, (2003). Male effect on oestrous behaviour, estrous cycle length and plasma progesterone concentration in Egyptian Buffaloes. 15th Annual congress of Egyptian Society for Animal Reproduction and Fertility, January, Cairo, Egypt; 127-135.
- 21- Hussein, A. F. & Sabry H. Hassanin, and E. E. Tharwat, (2003). Response of Rahmani ewes to three protocols of estrus synchronization insemination and artificial *Egyptian Journal of Basic and Applied Physiology*, Vol. (2): 233-241.
- 22- Hussein, A. F. & Sabry H. Hassanin and E. E. Tharwat, (2007). Response of Rahmani ewes to three protocols of estrus synchronization insemination and

- artificial Egyptian saudi Sci. Conf. "New Horizons in Science and their applications" 10th–13th March, collage of science, King saudi univ.
- 23- Adawy, Manal H. S. H. & F. A. Khalil & Sabry H. Hassanin and A. M. Shehata, (2007). Effect of L-dopa adminstration on the circulating levels of melatonin, prolactin, gonadal and gonadotrophic hormones and estrous cyclicity in albino rats. Research Bulletin, Ain Shams Univ.
- 24- Safaa E. Hashem & E. B. Abdalla & Sabry H. Hassanin & N. E. ElBordeny and M. M. Khorshed, (2008). Effect of body weight and tri-mic (microbial flora) feed supplement on some blood biochemical parameters and growth performance of buffalo heifers. Research Bulletin, Ain Shams Univ.
- 25- Adawy, Manal H. S. H. & F. A. Khalil, & Sabry H. Hassanin & A. f. Hussein, and A. M. Shehata, (2010). Effect of amoxicillin adminstration on some reproductive aspects and oxidative stress and the protective role of vitamin E in female albino rats. J. of Basic and Applied Physiology, Vol. 2, (12).
- 26- Hussein, A. F. & Sabry H. Hassanin & Y. A. Khattab and F. Galal (2013). Heat shock proteins in some local sheep. Egyptian J. of Basic and Applied Physiology, Vol. 12 (2): 293- 302.
- 27- Hassanin, Sabry H. & A. F. Hussein & Y. A. Khattab and M. Abdalla, (2013). Reproductive performance of rams under arid conditions. Life Science, Journal, Vol. 10(4) :2596-2606.
- 28- Abdalla, M. A. & A. M. Salim and Sabry H. Hassanin, (2013). The Prevalence of Intestinal Parasitic Diseases in Human and Association with the Presence of Infection Stages in Vegetables, in El-Khorma Province msaudi Arabia. Life Science, Journal, Vol. 10 (4), 3107-3113.
- 29- Abdalla, Muataz A. & Sabry H. Hassanin, (2015). A Study on Proevalence and Frequency Rates of Iron Deficiency Anemia Among Patients in El-Khorma Province Saudi Arabia. International Journal of Bioassays, Vol. (11); 3948-3950.
- 30- Baiomy, Fatma M. & M. Kamel Ahmed & F. Hussein Abdelhadi and Sabry H. Hassanin, (2025). The Impact of Maturation Medium Supplemented with PMSG

and HCG Hormones on In vitro Maturation of Ovine Oocytes. Journal of Applied Veterinary Sciences, Vol. 10 (1): 81-91.

- 31- Sheildh, T. H. & H. M. Metwally & Sabry H. Hassanin and A. Abdou, (2025). EFFECT OF PRE-PARTUM DIETARY CATION-ANION DIFFERENCE LEVEL ON PHYSIOLOGICAL PERFORMANCE OF DAIRY COW. Egyptian Journal Nutrition and Feeds (2025), Vol. 28 (3): 213-230.**