**List of Publications**

***List of Publications, Prof.Dr.HosnyEmeash,***

1. **Emeash,H.H.(1987):** Maternal behaviour of foreign rabbits with special reference to feeding. M.V.Sc.degree of Animal Behaviour and Management, Faculty of Veterinary Medicine, Cairo University, 1987.
2. **Emeash,H.H.(1991):** Effect of some environmental factors on social behaviours among layers. Ph.D.of Animal Ethology and Management, Faculty of Veterinary Medicine, Cairo University, 1991.
3. **Emeash, H.H., O.K. Zahran and A.M. Abdel-karim (1993):** Influence of anticoccidial drugs on feeding behaviour and feed efficiency of broilers. Beni-Suef, Vet. Med. Res. Vol. III No. 2, 298-307, (1993).
4. **Emeash,H.H.(1993):**The influence of repeated handling on the maternal behaviour and pup's performance of White New Zealand rabbits. Beni-Suef, Vet. Med. Res. Vol. III No. 2, 308-316, (1993).
5. **E.M. Abdel-Gwad; Mervat, M.Kamal; Zamzam, H.Abdel-Wahed, M.M.Ali and Emeash,H.H. (1993):** Studies on the effect of litter type on some behaviour patterns and performance in broilers. The New Egyptian Journal of Medicine, Vol. 8, No, 1st June 1993.
6. **Emeash,H.H. and E.M.Badwy (1993):** The effect of nest box design on the percentage of floor eggs in broiler breeder flocks. Prc.3rd Sci. Conf., Egypt. Vet. Poultry. Assoc. (1993): 111-116.
7. **Emeash, H.H.;R.H. Fayed and G.S. Essawy (1994):** The effect of iodine-treated water on the performance and some behavioural patterns of meat-strain chicks. Vet. Medicine. J. Giza, Vol. 42 No. 1 (1994): 139-143. Proceedings of the 3rd Scientific Congress of the Faculty of Vet. Med. Cairo University, March, 1994.
8. **Karousa, M.M., Emeash,H.H. and M.E.M. Zowail (1994):** Effect of estrogen hormones on taste aversion conditioning and exploratory behaviour in Guina pigs. Alex. J. of Vet. Sci. Vol. 10, No.2 (1994).
9. **Emeash, H.H. and Karousa, M.M. (1994):** The influence of some managemental programmes on maternal anomalies and pup's performance in white New Zeland rabbits. 1st International conference on rabbit production in hot climates, Vol. 8, Cahiers Options mediteraneennes ISSN 425-429.
10. **Emeash, H.H. and Elham, S.Elsaid (1995):** The effect of feed restriction and management on behaviour and performance in female rats. Vet. Med. J. Giza, Vol. 43, No. 2(1995).
11. **Emeash, H.H.; M.M.Ali and M.A.El-Bably (1997):** Effect of some pollutants as stressors on some behavioural patterns and performance of broiler chickens. Vet. Med. J. Giza, Vol. 45, No. 3, 307-314 (1997).
12. **El-Bably, M.M. and Emeash,H.H. (1997):** Managemental and environmental factors associated with calf diarrhea in dairy farms with special reference to immune response in neonatal calves. 4th Sci. Cong., Egyptian Society for cattle Diseases, 7-9 Dec. 1997, Assiut, Egypt, 261-267.
13. **Emeash, H.H. and M.Z.Attia (1998):** Performance and behavioural characters of layers as influenced by forced moult.Proc. 5th . Conf. Egypt. Vet .Poultry. Assoc.: 217-233,(1998).
14. **E.S.Saleh; H.H. Emeash and H.I. Fahim (1998):**The influence of time-factor in animal protein nutrition on growth performance, spatial learning and some physiological parameters in weaning rats. J. Egypt. Ger. Soc. Zool., Vol. 26(A) Comparative physiology, 8th Int. Conf. 29-31 March (1998) 213-228.
15. **Emeash, H.H. and M.M. Ali (1998):** Effect of rearing system and calves separation on their behavioural patterns, morbidity and mortality rats. Beni-Suef, Vet.: Med: Med.Res. Vol. VIII, No.2, July (1998) 365-388.
16. **Emeash, H.H. (1999):** Temperament and breeds of rabbit and its effect on litter size performance and maternal behavioure. First Sci. Cong., Fac. Vet. Med. Beni-Suef, Cairo University. Egypt. Beni-Suef Vet. Med. J. Vol. 9, No.3 A (1999) 63-75.
17. **Emeash,H.H., M.A.El-Bably and A.S.Moustafa (1999):** Studies on some behavioural patterns, performance and immune status in dairy calves under field conditions. Vet. Med. J. Vol. 47, No.4, 549-560, (1999).
18. **Emeash,H.H. (2000):** Effect of group size and sex on performance and behavioural patterns of meat rabbits raised under commercial conditions. J. Egypt. Vet. Med. Ass. 60. No.1: 61-70, (2000).
19. **Ibrahim, M.A.; Emeash, H.H.; Nahed H.Gohneim and Gihan, K. Abdel-Latef. (2003):** Epidemiological studies on Toxoplasmosis in animals and humans in Beni-Suef Vet. Med. J., Vol XIII. No.1 Oct., 2003, 251-260.
20. **M.A.El-Bably; Emeash, H.H; A.M.Abdel-Rahman and A.S. Mustafa(2004):** Effect of climatic and management factors on milk production and performance of dairy cow. 1 1 st., Sci., Cong., 2004, Fac. Vet. Med., Assuit Univ., Egypt., 462-471.
21. **Emeash,H.H.;Mostafa,A.S. and Naglaa M.Abdel-Azem (2008):**Assessment of stress in relation to sheep shearing by using behavioural and physiological measurements.Beni-Suef Veterinary Medical Journal,Vol.18,No.2,15-18
22. **Emeash,H.H.; El-Bably, M.A.;Mostafa,A.S. and Naglaa,M.Abdel-Azem(2008):**Effect of castration and docking of lambs on maintenance behaviour and cortisol level.Beni-Suef Veterinary Medical Journal,Vol.18,No.2,10-14
23. **Emeash,H.H.;Elbably,M.A.and Fatama,H.Said(2009):**Effect of acute stress on the behaviour and cortisol level of virgin and parturient female rats.Alex.J.Vet.Med.Vol.28 No.1 March 2009.
24. **Emeash,H.H.,El-Bably,M.A.and Asmaa,N.Mohammed(2010):** Effect of seasonal variations on performance and parasitic infestation of cultured fish in Fayoum governorate. Beni-Suef Veterinary Medical Journal,Vol.30,No.1April 2010. 6 th Scientific Conference 24-27 April 2010,Faculty of Vet.Medicine,Beni-Suef University.
25. **El-Bably,M.A.,Emeash,H.H.,Asmaa,N.Mohammed and Nahla,R.(2010):** Influence of water quality on fish productivity. Beni-Suef Veterinary Medical Journal,Vol.30,No.1April 2010. 6 th Scientific Conference 24-27 April 2010,Faculty of Vet.Medicine,Beni-Suef University.
26. **Emeash,H.H. and Mostafa,A.S.(2010)**:Prolificacy in Saidi and Ossimi ewes and its relation to their parity,age,body condition score and body weight.4 th Scientific Conference 25-28 October 2010,Egyptian Society. of Animal Management.Ras Sudr-Cairo.
27. **Hosny H. Emeash, Naglaa, M. Abdel- Azeem, Safaa N. Abdel-Azeem (2015):** Effect of ewe's plan of nutrition on lamb Performance and colostral (IgG) concentration. 7th Scientific Congr. of Egypt. Soc. For Anim. Manag. 26-30 Augst,2015: 54-65.
28. **Naglaa M. Abdel-Azeem and H.H. Emeash (2016):** Hyline-White Behaviour, Laying Performance and Egg Quality in Two Conventional Caging Systems with Different Densities. Asian J.Anim.Vet.Adv., 11:137-143.
29. **Rasha R.I.; Naglaa M. Abdel-Azeem ; H.H. Emeash (2017):** Effect of stocking density in broiler housing on air quality and feed intake. 9th Scientific Congr. of Egypt. Soc. For Anim. Manag. 12-16 Sept.,2017: 32- 48
30. **Asmaa K.M.; Naglaa M. Abdel-Azeem; Mostafa, A.S. and Emeash,H.H. (2017):** Maternal separation versus maternal non separation in enriched and non- enriched environments for raising laboratory rats. 9th Scientific Congr. of Egypt. Soc. For Anim. Manag. 12-16 Sept.,2017: 16-77
31. **Rasha R.Ibrahim; Naglaa M. Abdel-Azeem ; A.S.,Mostafa and H.H. Emeash (2017):** Studies on some Welfare Aspects of Broilers Reared Under Different Stocking Densities. Journal of Applied Veterinary Sciences, 2(1): 23-34
32. **Asmaa K.Abdelghany, Fatma Khalil , Naglaa M Abdel Azeem , EL-Shymaa EL-Nahass , Akram M. EL-Kashlan , Hosny H. Emeash (2019):** Ginseng and Moringa Olifera Ameliorated Cognitive Impairments Induced by Aluminium Chloride In Albino Rat. Advances in Animal and Veterinary Sciences,7(7): 557-565
33. [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,**[**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**, [Mostafa, A.S.](https://www.scopus.com/authid/detail.uri?authorId=57195239016), [Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**Efficacy of probiotic in improving welfare and mitigating overcrowding stress in broilers. **Journal of Advanced Veterinary Research**This link is disabled., 2018, 8(4), pp. 73–78
34. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Emeash, H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200) [Behavior and Stereotypies of Nile Tilapia (Oreochromis niloticus) in Response to Experimental Infection with Aeromonas hydrophila](https://www.scopus.com/record/display.uri?eid=2-s2.0-85075593913&origin=resultslist). **Aquatic Sciences and Engineering**, 2018, 33(4), pp. 124–130
35. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Azeem, N.M.A.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**, ...**[**El-Kashlan, A.M.**](https://www.scopus.com/authid/detail.uri?authorId=56481509100)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200) [Ginseng and moringa olifera ameliorated cognitive impairments induced by aluminium chloride in albino rat](https://www.scopus.com/record/display.uri?eid=2-s2.0-85067131106&origin=resultslist). [**Advances in Animal and Veterinary Sciences**](https://www.scopus.com/sourceid/21100818501?origin=resultslist), 2019, 7(7), pp. 557–565
36. **Khalil, F., Ibrahim, R.R., Emeash, H.H., Hassan**, A.H.A.Probiotic supplementation alleviated stress and improved performance, meat quality, sensory acceptability and microbiological status of broilers. Journal of Advanced Veterinary Research, 2021, 11(2), pp. 93–101
37. [**Abdel-Azeem, N.M.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**, [Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200)** **Relationship of horse temperament with breed, age, sex, and body characteristics: a questionnaire-based study. Beni-Suef University Journal of Basic and Applied Sciences, 2021, 10(1), 45.**
38. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**El-Nahass, E.-S.**](https://www.scopus.com/authid/detail.uri?authorId=36514573300)**,** [**Ibrahim, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=18037345300)**, ...[Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200),** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)[Neuroprotective role of medicinal plant extracts evaluated in a scopolamine-induced rat model of Alzheimer's disease](https://www.scopus.com/record/display.uri?eid=2-s2.0-85137700412&origin=resultslist) [**Biomarkers**](https://www.scopus.com/sourceid/28199?origin=resultslist), 2022, 27(8), pp. 773–783
39. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**El-Kashlan, A.M.**](https://www.scopus.com/authid/detail.uri?authorId=56481509100)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)[Long-term scopolamine treatment altered locomotor, exploratory and anxiety-like behaviours of albino rats](https://www.scopus.com/record/display.uri?eid=2-s2.0-85122734460&origin=resultslist) [**Beni-Suef University Journal of Basic and Applied Sciences**](https://www.scopus.com/sourceid/21101044928?origin=resultslist), 2022, 11(1), 7
40. [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,** [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,** [**Nady, S.**](https://www.scopus.com/authid/detail.uri?authorId=58044814300)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)[Efficiency Of Thyme-Celery Mixture (TCM) In Reducing Physiological Stress Of Pregnant Ewes Under Two Different Housing Systems](https://www.scopus.com/record/display.uri?eid=2-s2.0-85145781784&origin=resultslist) [**Journal of Advanced Veterinary Research**](https://www.scopus.com/sourceid/21100903712?origin=resultslist), 2023, 13(1), pp. 83–87
41. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,** [**Emeash, H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Mohamed, M.Y.**](https://www.scopus.com/authid/detail.uri?authorId=57215487947)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)[**Effect** of Three Housing Conditions on Osimi Lambs’ Behaviour and Performance Under Upper Egypt Climatic Conditions](https://www.scopus.com/record/display.uri?eid=2-s2.0-85153884785&origin=resultslist) [**Journal of Advanced Veterinary Research**](https://www.scopus.com/sourceid/21100903712?origin=resultslist), 2023, 13(2), pp. 230–235
42. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Abdel Azeem, N.M.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**, ...[Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200),** [**El-Nahass, E.-S.**](https://www.scopus.com/authid/detail.uri?authorId=58641387000)[Medicinal Plants Reduce Neurodegeneration and Improve Memory in Induced Alzheimer’s Disease in Rat Model](https://www.scopus.com/record/display.uri?eid=2-s2.0-85173879499&origin=resultslist). [Journal of Advanced Veterinary Research](https://www.scopus.com/sourceid/21100903712?origin=resultslist), 2023, 13(8), pp. 1609–1617.
43. **Maher, Mahmoud, Asmaa K Abdelghany, Masouda A. Allak, H. H. Emeash, and Fatma Khalil.** "Dietary Supplementation of Moringa Oleifera Leaves and Their Nanoparticles to Rabbit Does Altered the Neonates Performance, Behavioural and Physiological Response to Stress." Journal of Applied Veterinary Sciences 8, no. 3 (2023): 91-104.

***List of publication , Prof.Dr Naglaa M. Abdel-Azeem***

#### [Ibrahim, R.R.](https://www.scopus.com/authid/detail.uri?authorId=57208299615), [Abdel Azeem, N.M.](https://www.scopus.com/authid/detail.uri?authorId=57063414700), [Emeash, H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200), [Abdelghany, A.K.](https://www.scopus.com/authid/detail.uri?authorId=57209267273) Performance, behavior, and welfare of turkey poults reared under different housing conditions. Journal of Advanced Veterinary ResearchThis link is disabled., 2024, 14(1), pp. 30–36

#### [Khalil, F.](https://www.scopus.com/authid/detail.uri?authorId=36497131800), [Abdel Azeem, N.M.](https://www.scopus.com/authid/detail.uri?authorId=57063414700), [Abdelghany, A.K.](https://www.scopus.com/authid/detail.uri?authorId=57209267273), ...[Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200), [El-Nahass, E.-S.](https://www.scopus.com/authid/detail.uri?authorId=58641387000) Medicinal Plants Reduce Neurodegeneration and Improve Memory in Induced Alzheimer’s Disease in Rat Model. Journal of Advanced Veterinary *ResearchThis* link is disabled., 2023, 13(8), pp. 1609–1617.

#### [Abeer M Radi](https://www.researchgate.net/profile/Abeer-Radi?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19), [Naglaa Abdel Azeem](https://www.researchgate.net/profile/Naglaa-Abdel-Azeem?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19), [Ismail Mostafa](https://www.researchgate.net/scientific-contributions/Ismail-Mostafa-2239370581?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19), [Nermeen A. Helmy](https://www.researchgate.net/scientific-contributions/Nermeen-A-Helmy-2179997399?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19), [Walaa M.S. Ahmed](https://www.researchgate.net/scientific-contributions/Walaa-MS-Ahmed-2187395606) (2021). The Protective Role of Wheat Germ Oil Against Adverse Effect of Deltamethrin on Reproductive Aspects of Male Albino Rats. [Journal of Applied Veterinary Sciences](https://www.researchgate.net/journal/Journal-of-Applied-Veterinary-Sciences-2090-3308?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19) 6(3):70-75

#### Abdel-Azeem, N.M., Emeash, H.H. Relationship of horse temperament with breed, age, sex, and body characteristics: a questionnaire-based study. Beni-Suef Univ J Basic Appl Sci 10, 45 (2021). <https://doi.org/10.1186/s43088-021-00133-8>

1. [**Ahmed, W.M.S.**](https://www.scopus.com/authid/detail.uri?authorId=55341060500)**,** [**Abdel-Azeem, N.M.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**,** [**Ibrahim, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=18037345300)**,** [**Helmy, N.A.**](https://www.scopus.com/authid/detail.uri?authorId=55675691800)**,** [**Radi, A.M.**](https://www.scopus.com/authid/detail.uri?authorId=56461534300) The Impact of Cinnamon Oil on Hepatorenal Toxicity and Antioxidant Related Gene Expression Induced by Deltamethrin in Ra. Advances in Animal and Veterinary SciencesThis link is disabled., 2021, 9(7), pp. 1071–1077

#### Walaa M.S. Ahmed, Naglaa M. Abdel-Azeem, Marwa A. Ibrahim, Nermeen A. Helmy and Abeer M. Radi (2020): Neuromodulatory effect of cinnamon oil on behavioural disturbance, CYP1A1, iNOS transcripts and neurochemical alterations induced by deltamethrin in rat brain accepted for publishing in Ecotoxicology and Environmental Safetyon December 23, 2020.

#### Abeer M. Radi, Naglaa M. Abdel Azeem, EL-Shaymaa EL-Nahass (2020): Comparative effects of zinc oxide and zinc oxide nanoparticle as feed additives on growth, feed choice test, tissue residues, and histopathological changes in broiler chickens. Environmental Science and Pollution Research. https://doi.org/10.1007/s11356-020-09888-6

#### Asmaa K.Abdelghany, Fatma Khalil , Naglaa M Abdel Azeem , EL-Shymaa EL-Nahass , Akram M. EL-Kashlan , Hosny H. Emeash (2019): Ginseng and Moringa Olifera Ameliorated Cognitive Impairments Induced by Aluminium Chloride In Albino Rat. Advances in Animal and Veterinary Sciences,7(7): 557-565

#### Rasha R.Ibrahim; Naglaa M. Abdel-Azeem ; A.S.,Mostafa and H.H. Emeash (2017): Studies on some Welfare Aspects of Broilers Reared Under Different Stocking Densities. Journal of Applied Veterinary Sciences, 2(1): 23-34

#### Asmaa K.M.; Naglaa M. Abdel-Azeem; Mostafa, A.S. and Emeash,H.H. (2017): Maternal separation versus maternal non separation in enriched and non- enriched environments for raising laboratory rats. 9th Scientific Congr. of Egypt. Soc. For Anim. Manag. 12-16 Sept.,2017: 16-77

#### Rasha R.I.; Naglaa M. Abdel-Azeem ; H.H. Emeash (2017): Effect of stocking density in broiler housing on air quality and feed intake. 9th Scientific Congr. of Egypt. Soc. For Anim. Manag. 12-16 Sept.,2017: 32- 48

####  Asmaa N. Mohammed, Naglaa M. Abdel Azeem and Gehan K. Abdel Latef (2016): Field Trial using Combined Treatment of Garlic and Organic Spray Formula for Flie’s Control and Animal Defensive Behavior Alleviation in Cattle Farm. Asian Journal of Animal Sciences

#### Asmaa K. Abdelghany , Naglaa M. Abdel-Azeem , Mostafa A. S. , Emeash H. H. (2016): Effect of prenatal and postnatal environmental enrichment on laboratory rats' welfare. Journal Of Veterinary Medical Research , 23 (1): 80-90.

#### Asmaa N. Mohammed & Gihan K. Abdel-Latef & Naglaa M. Abdel-Azeem &Khaled Mohamed El-Dakhly (2016): Ecological study on antimicrobial-resistant zoonotic bacteria Transmitted by flies in cattle farms. Parasitol ResDOI 10.1007/s00436-016-5154-7.

#### Fatma Khalil, Naglaa M. Abdel Azeem and Abeer M. Radi (2016): Stressful Effect of Repeated Subcutaneous Injection of Tulathromycin on Social and Grooming Behaviors of Rats. Asian J.Anim.Vet.Adv.,11:178-183.

#### Naglaa M. Abdel-Azeem and H.H. Emeash (2016): Hyline-White Behaviour, Laying Performance and Egg Quality in Two Conventional Caging Systems with Different Densities. Asian J.Anim.Vet.Adv., 11:137-143.

#### Hosny H. Emeash, Naglaa, M. Abdel- Azeem, Safaa N. Abdel-Azeem (2015): Effect of ewe's plan of nutrition on lamb Performance and colostral (IgG) concentration. 7th Scientific Congr. of Egypt. Soc. For Anim. Manag. 26-30 Augst,2015: 54-65.

#### Abeer M. Radi ; Naglaa M. Abdel Azeem ; EL-Shaymaa EL-Nahass ; Fatma Khalil (2014): Effect of a macrolide antibiotic "tulathromycin" on the fertility of male albino rats. Veterinary Medical Journal –Giza (VMJG), Vol. 60(2)B

#### Naglaa, M. Abdel- Azeem; Ghada, M.Safwat (2014): Turning nervous ewes to calm ones "behavioral and biochemical indicators" by use of Saccharomyces cerevisiae probiotic. International Journal of Advanced Research (2014), Volume 2, Issue 10, 386-393.

#### Naglaa, M. Abdel- Azeem (2013): Do probiotics affect the behavior of turkey poults?, Journal of Veterinary Medicine and Animal Health, Vol. 5(5), pp. 144-148

#### Emeash,H.H.; Mostafa,A.S. and Naglaa,M.Abdel-Azem(2012): Effect of Ewe's Temperament on Lamb Behaviour, Growth Traits and Immunity.5 th Scientific Conference 18-22 September 2012,Egyptian Society. Of Animal Management.Sharm-Elsheik,Egypt.

#### Emeash,H.H.;Mostafa,A.S. and Naglaa M.Abdel-Azeem (2008): Assessment of stress in relation to sheep shearing by using behavioural and physiological measurements.Beni-Suef Veterinary Medical Journal,Vol.18,No.2,15-18

#### Emeash,H.H;M.A.El-Bably;A.S.Mustafa and Naglaa,M.Abd El –Azeem (2008): Effect of castration and docking of lambs on maintenance behavior and cortisol level. Beni-Suef Veterinary Medical Journal, Vol.18, No.2, 10-14.

***List of publication ,.Dr. Fatma Hanfy Sayed***

1. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**Maher, M.**](https://www.scopus.com/authid/detail.uri?authorId=58687346800)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)Alleviation of the V-Line rabbit bunnies’ weaning stress by Moringa Oleifera incorporation with feed. **Journal of Advanced Veterinary Research**This link is disabled., 2024, 14(1), pp. 145–148.
2. [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,** [**Hassan, A.H.A.**](https://www.scopus.com/authid/detail.uri?authorId=55967948300)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)Influence of Moringa Oleifera leaf extract and synbiotic supplementation on mitigating stress of broilers subjected to high stocking density. Journal of Advanced Veterinary ResearchThis link is disabled., 2024, 14(4), pp. 696–703.
3. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,** [**Ibrahim, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=18037345300)**, ...** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Allak, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=57396258600)Role of thyme and celery mixture in improvement of behavior, performance, and immunity of lactating Ossimi ewes at two climate diverse housings. Journal of Advanced Veterinary ResearchThis link is disabled., 2024, 14(1), pp. 1–7
4. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Abdel Azeem, N.M.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**, ...[Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200),** [**El-Nahass, E.-S.**](https://www.scopus.com/authid/detail.uri?authorId=58641387000) [Medicinal Plants Reduce Neurodegeneration and Improve Memory in Induced Alzheimer’s Disease in Rat Model](https://www.scopus.com/record/display.uri?eid=2-s2.0-85173879499&origin=resultslist). [*Journal of Advanced Veterinary Research*](https://www.scopus.com/sourceid/21100903712?origin=resultslist), 2023, 13(8), pp. 1609–1617.
5. **Maher, Mahmoud, Asmaa K Abdelghany, Masouda A. Allak, H. H. Emeash, and Fatma Khalil.** "Dietary Supplementation of Moringa Oleifera Leaves and Their Nanoparticles to Rabbit Does Altered the Neonates Performance, Behavioural and Physiological Response to Stress." *Journal of Applied Veterinary Sciences* 8, no. 3 (2023): 91-104.
6. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,** [**Emeash, H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Mohamed, M.Y.**](https://www.scopus.com/authid/detail.uri?authorId=57215487947)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)[Effect of Three Housing Conditions on Osimi Lambs’ Behaviour and Performance Under Upper Egypt Climatic Conditions](https://www.scopus.com/record/display.uri?eid=2-s2.0-85153884785&origin=resultslist) [**Journal of Advanced Veterinary Research**](https://www.scopus.com/sourceid/21100903712?origin=resultslist), 2023, 13(2), pp. 230–235
7. [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,** [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,** [**Nady, S.**](https://www.scopus.com/authid/detail.uri?authorId=58044814300)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)[Efficiency Of Thyme-Celery Mixture (TCM) In Reducing Physiological Stress Of Pregnant Ewes Under Two Different Housing Systems](https://www.scopus.com/record/display.uri?eid=2-s2.0-85145781784&origin=resultslist) [**Journal of Advanced Veterinary Research**](https://www.scopus.com/sourceid/21100903712?origin=resultslist), 2023, 13(1), pp. 83–87
8. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**El-Kashlan, A.M.**](https://www.scopus.com/authid/detail.uri?authorId=56481509100)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800) [Long-term scopolamine treatment altered locomotor, exploratory and anxiety-like behaviours of albino rats](https://www.scopus.com/record/display.uri?eid=2-s2.0-85122734460&origin=resultslist) [**Beni-Suef University Journal of Basic and Applied Sciences**](https://www.scopus.com/sourceid/21101044928?origin=resultslist), 2022, 11(1), 7
9. [**Khalifa, A.G.**](https://www.scopus.com/authid/detail.uri?authorId=57201907842)**,** [**Moselhy, W.A.**](https://www.scopus.com/authid/detail.uri?authorId=44061961200)**,** [**Mohammed, H.M.**](https://www.scopus.com/authid/detail.uri?authorId=57426803200)**, ...**[**Amin, K.A.**](https://www.scopus.com/authid/detail.uri?authorId=35101406300)**,** [**Abdou, K.A.**](https://www.scopus.com/authid/detail.uri?authorId=57202782610) [Deltamethrin and Its Nanoformulations Induce Behavioral Alteration and Toxicity in Rat Brain through Oxidative Stress and JAK2/STAT3 Signaling Pathway](https://www.scopus.com/record/display.uri?eid=2-s2.0-85131738063&origin=resultslist) **Toxics**, 2022, 10(6), 303
10. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**El-Nahass, E.-S.**](https://www.scopus.com/authid/detail.uri?authorId=36514573300)**,** [**Ibrahim, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=18037345300)**, ...[Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200),** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800) [Neuroprotective role of medicinal plant extracts evaluated in a scopolamine-induced rat model of Alzheimer's disease](https://www.scopus.com/record/display.uri?eid=2-s2.0-85137700412&origin=resultslist) [**Biomarkers**](https://www.scopus.com/sourceid/28199?origin=resultslist), 2022, 27(8), pp. 773–783
11. **Khalil, F., Ibrahim, R.R., Emeash, H.H., Hassan, A.H.A.** Probiotic supplementation alleviated stress and improved performance, meat quality, sensory acceptability and microbiological status of broilers. Journal of Advanced Veterinary Research, 2021, 11(2), pp. 93–101
12. [**Kandeil, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=37061115900)**,** [**Mohammed, E.T.**](https://www.scopus.com/authid/detail.uri?authorId=35103075300)**,** [**Radi, R.A.**](https://www.scopus.com/authid/detail.uri?authorId=57288656200)**, ...**[**Abdel-Daim, M.M.**](https://www.scopus.com/authid/detail.uri?authorId=24764783600)**,** [**Safwat, G.M.**](https://www.scopus.com/authid/detail.uri?authorId=26667217100) [Nanonaringenin and Vitamin e Ameliorate Some Behavioral, Biochemical, and Brain Tissue Alterations Induced by Nicotine in Rats](https://www.scopus.com/record/display.uri?eid=2-s2.0-85116659866&origin=resultslist). [**Journal of Toxicology**](https://www.scopus.com/sourceid/19700175023?origin=resultslist), 2021, 2021, 4411316
13. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Azeem, N.M.A.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**, ...**[**El-Kashlan, A.M.**](https://www.scopus.com/authid/detail.uri?authorId=56481509100)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200) [Ginseng and moringa olifera ameliorated cognitive impairments induced by aluminium chloride in albino rat](https://www.scopus.com/record/display.uri?eid=2-s2.0-85067131106&origin=resultslist). [**Advances in Animal and Veterinary Sciences**](https://www.scopus.com/sourceid/21100818501?origin=resultslist), 2019, 7(7), pp. 557–565
14. **Tasmin, R., Shimasaki, Y., Tsuyama, M., ...Kang, I.-J., Oshima, Y.** Effects of water temperature and light intensity on the acute toxicity of herbicide thiobencarb to a green alga, Raphidocelis subcapitata. Environmental Science and Pollution Research, 2018, 25(25), pp. 25363–25370
15. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Emeash, H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200) [Behavior and Stereotypies of Nile Tilapia (Oreochromis niloticus) in Response to Experimental Infection with Aeromonas hydrophila](https://www.scopus.com/record/display.uri?eid=2-s2.0-85075593913&origin=resultslist). **Aquatic Sciences and Engineering**, 2018, 33(4), pp. 124–130
16. **Ibrahim, R.R., Khalil, F., Mostafa, A.S., Emeash, H.H.**Efficacy of probiotic in improving welfare and mitigating overcrowding stress in broilers. Journal of Advanced Veterinary Research, 2018, 8(4), pp. 73–78
17. **Ibrahim, R.R., Khalil, F., Mostafa, A.S.,** **Emeash, H.H.** Effects of probiotic on comfort and body care behaviors of broilers reared at different stocking densitiesJournal of Advanced Veterinary Research, 2018, 8(3), pp. 60–65
18. **Korni, F.M.M., Khalil, F.** Effect of ginger and its nanoparticles on growth performance, cognition capability, immunity and prevention of motile Aeromonas septicaemia in Cyprinus carpio fingerlings
19. **Khalil, F., Qiu, X., Kang, I.J., ...Shimasaki, Y., Oshima, Y.** Comparison of social behavior responses of Japanese medaka (Oryzias latipes) to lethal and sublethal chlorpyrifos concentrations at different exposure times. Ecotoxicology and Environmental Safety, 2017, 145, pp. 78–82
20. **Khalil, F., Abdel Azeem, N.M., Radi, A.M.** Stressful effect of repeated subcutaneous injection of tulathromycin on social and grooming behaviors of rats.Asian Journal of Animal and Veterinary Advances, 2016, 11(3), pp. 178–183
21. **Tasmin, R., Shimasaki, Y., Tsuyama, M., ...Kang, I.-J., Oshima, Y.** Elevated water temperature reduces the acute toxicity of the widely used herbicide diuron to a green alga, Pseudokirchneriella subcapitata. Environmental Science and Pollution Research, 2014, 21(2), pp. 1064–1070
22. **Undap, S.L., Matsunaga, S., Honda, M., ...Munehara, H., Oshima, Y.** Accumulation of organotins in wharf roach (Ligia exotica Roux) and its ability to serve as a biomonitoring species for coastal pollution. Ecotoxicology and Environmental Safety, 2013, 96, pp. 75–79
23. **Khalil, F., Kang, I.J., Undap, S., ...Shimasaki, Y., Oshima, Y.** Alterations in social behavior of Japanese medaka (Oryzias latipes) in response to sublethal chlorpyrifos exposure. Chemosphere, 2013, 92(1), pp. 125–130
24. **Nassef, M., Matsumoto, S., Seki, M., ...Oshima, Y., Honjo, T.** Acute effects of triclosan, diclofenac and carbamazepine on feeding performance of Japanese medaka fish (Oryzias latipes). Chemosphere, 2010, 80(9), pp. 1095–1100.

***List of publication , Dr. Asmaa Kamal***

1. **Abdelghany, Asmaa K., Naglaa M. Abdel-Azeem, Mostafa AS, and Emeash HH.** "Effect of prenatal and postnatal environmental enrichment on laboratory rats' welfare." *Journal of Veterinary Medical Research* 23, no. 1 (2016): 35-45.
2. **Abdelghany, A. K., F. Khalil, N. M. A. Azeem, E. S. El-Nahass, A. M. El-Kashlan, and H. H. Emeash.** "Ginseng and moringa olifera ameliorated cognitive impairments induced by aluminium chloride in albino rat." *Adv. Anim. Vet. Sci* 7, no. 7 (2019): 557-565.
3. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**El-Kashlan, A.M.**](https://www.scopus.com/authid/detail.uri?authorId=56481509100)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800) Long-term scopolamine treatment altered locomotor, exploratory and anxiety-like behaviours of albino rats. **Beni-Suef University Journal of Basic and Applied Sciences**This link is disabled., 2022, 11(1), 7.
4. **Maher, Mahmoud, Asmaa K Abdelghany, Masouda A. Allak, H. H. Emeash, and Fatma Khalil.** "Dietary Supplementation of Moringa Oleifera Leaves and Their Nanoparticles to Rabbit Does Altered the Neonates Performance, Behavioural and Physiological Response to Stress." *Journal of Applied Veterinary Sciences* 8, no. 3 (2023): 91-104.
5. **Khalil, Fatma, Nashwa Shehata, Hosny Emeash, Mahmoud Yassin Mohamed, and Asmaa Abdelghany.** "Effect of Three Housing Conditions on Osimi Lambs' Behaviour and Performance Under Upper Egypt Climatic Conditions." *Journal of Advanced Veterinary Research* 13, no. 2 (2023): 230-235.
6. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**Gamal, A.**](https://www.scopus.com/authid/detail.uri?authorId=57204454409)**,** [**Abdel-Wahab, A.**](https://www.scopus.com/authid/detail.uri?authorId=57194548889)**, ...** [**Hassan, W.H.**](https://www.scopus.com/authid/detail.uri?authorId=57213410486)**,** [**El-Ela, F.I.A.**](https://www.scopus.com/authid/detail.uri?authorId=56461520900) Evaluating the neuroprotective effect of Spirulina platensis–loaded niosomes against Alzheimer’s disease induced in rats. **Drug Delivery and Translational Research**This link is disabled., 2023, 13(10), pp. 2690.
7. [**Mokhemer, S.A.**](https://www.scopus.com/authid/detail.uri?authorId=57216971514)**,** [**Desouky, M.K.**](https://www.scopus.com/authid/detail.uri?authorId=57192394785)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**Ibrahim, M.F.G.**](https://www.scopus.com/authid/detail.uri?authorId=57220582857) Stem cells therapeutic effect in a reserpine-induced fibromyalgia rat model: A possible NLRP3 inflammasome modulation with neurogenesis promotion in the cerebral cortex. **Life Sciences**This link is disabled., 2023, 325, 121784.
8. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,**[**Abdel Azeem, N.M.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**, [Abdelghany, A.K.](https://www.scopus.com/authid/detail.uri?authorId=57209267273), ...[Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200),**[**El-Nahass, E.-S.**](https://www.scopus.com/authid/detail.uri?authorId=58641387000) Medicinal Plants Reduce Neurodegeneration and Improve Memory in Induced Alzheimer’s Disease in Rat Model. Journal of Advanced Veterinary ResearchThis link is disabled., 2023, 13(8), pp. 1609–1617.
9. [**Ahmad, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=57216657421)**,** [**Ghaleb, S.S.**](https://www.scopus.com/authid/detail.uri?authorId=57209692438)**,** [**Hassan, D.A.E.**](https://www.scopus.com/authid/detail.uri?authorId=57524076800)**, ...** [**Hassan, R.M.**](https://www.scopus.com/authid/detail.uri?authorId=57217485031)**,** [**Abdalla, A.G.S.**](https://www.scopus.com/authid/detail.uri?authorId=58925906100)Robust congregation influences of AB-PINACA and MDMB-4en-PINACA inhalation on neurobehavioral and cardiac disorders in mice. **Beni-Suef University Journal of Basic and Applied Sciences**This link is disabled., 2024, 13(1), 19.
10. [**Abo El-Ela, F.I.**](https://www.scopus.com/authid/detail.uri?authorId=56461520900)**,** [**Gamal, A.**](https://www.scopus.com/authid/detail.uri?authorId=57204454409)**,** [**El-Banna, H.A.**](https://www.scopus.com/authid/detail.uri?authorId=7004246783)**, ...** [**Hassan, W.H.**](https://www.scopus.com/authid/detail.uri?authorId=57213410486)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)Repro-protective activity of amygdalin and spirulina platensis in niosomes and conventional forms against aluminum chloride–induced testicular challenge in adult rats: role of CYP11A1, StAR, and HSD-3B expressions.**Naunyn-Schmiedeberg's Archives of Pharmacology**This link is disabled., 2024, 397(5), pp. 3211–3226.
11. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**Maher, M.**](https://www.scopus.com/authid/detail.uri?authorId=58687346800)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)Alleviation of the V-Line rabbit bunnies’ weaning stress by Moringa Oleifera incorporation with feed. **Journal of Advanced Veterinary Research**This link is disabled., 2024, 14(1), pp. 145–148.
12. [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,** [**Abdel Azeem, N.M.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**,** [**Emeash, H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273) Performance, behavior, and welfare of turkey poults reared under different housing conditions. **Journal of Advanced Veterinary Research**This link is disabled., 2024, 14(1), pp. 30–36

***List of publication , Rasha Ragab.***

1. [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,**[**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**, [Mostafa, A.S.](https://www.scopus.com/authid/detail.uri?authorId=57195239016), [Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200)** Effects of probiotic on comfort and body care behaviors of broilers reared at different stocking densities *Journal of Advanced Veterinary Research*. 2018, 8(3), pp. 60–65.
2. **[Ibrahim, R.R.](https://www.scopus.com/authid/detail.uri?authorId=57208299615),**[**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**, [Mostafa, A.S.](https://www.scopus.com/authid/detail.uri?authorId=57195239016), [Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200)** Efficacy of probiotic in improving welfare and mitigating overcrowding stress in broilers *Journal of Advanced Veterinary Research*. 2018, 8(4), pp. 73–78.
3. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,**[**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,**[**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,**[**Hassan, A.H.A.**](https://www.scopus.com/authid/detail.uri?authorId=55967948300) Probiotic supplementation alleviated stress and improved performance, meat quality, sensory acceptability and microbiological status of broilers*. Journal of Advanced Veterinary Research*. 2021, 11(2), pp. 93–101.
4. [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,**[**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**, [Nady, S.](https://www.scopus.com/authid/detail.uri?authorId=58044814300),**[**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,**[**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800) Efficiency Of Thyme-Celery Mixture (TCM) In Reducing Physiological Stress Of Pregnant Ewes Under Two Different Housing Systems. *Journal of Advanced Veterinary Research.* 2023, 13(1), pp. 83–87.
5. [**Saeed, H.E.**](https://www.scopus.com/authid/detail.uri?authorId=59076010000)**,** [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,** [**Kamel, S.**](https://www.scopus.com/authid/detail.uri?authorId=57204060933)**,** [**El-Nahass, E.-S.**](https://www.scopus.com/authid/detail.uri?authorId=36514573300)**,** [**Khalifa, A.G.**](https://www.scopus.com/authid/detail.uri?authorId=57201907842)Behavioral, biochemical, histopathological evaluation and gene expression of brain injury induced by nanoceria injected intranasal or intraperitoneal in mice. Toxicology ResearchThis link is disabled., 2024, 13(4), tfae095.
6. [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,** [**Hassan, A.H.A.**](https://www.scopus.com/authid/detail.uri?authorId=55967948300)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)Influence of Moringa Oleifera leaf extract and synbiotic supplementation on mitigating stress of broilers subjected to high stocking density. Journal of Advanced Veterinary ResearchThis link is disabled., 2024, 14(4), pp. 696–703.
7. [**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**,** [**Abdel Azeem, N.M.**](https://www.scopus.com/authid/detail.uri?authorId=57063414700)**,** [**Emeash, H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)Performance, behavior, and welfare of turkey poults reared under different housing conditions. Journal of Advanced Veterinary ResearchThis link is disabled., 2024, 14(1), pp. 30–36

***List of publication , Nashwa Shehata***

1. [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,**[**Ibrahim, R.R.**](https://www.scopus.com/authid/detail.uri?authorId=57208299615)**, [Nady, S.](https://www.scopus.com/authid/detail.uri?authorId=58044814300), [Emeash, H.H.](https://www.scopus.com/authid/detail.uri?authorId=57063495200),**[**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800) Efficiency Of Thyme-Celery Mixture (TCM) In Reducing Physiological Stress Of Pregnant Ewes Under Two Different Housing Systems. *Journal of Advanced Veterinary Research.* 2023, 13(1), pp. 83–87.
2. **Khalil, Fatma, Nashwa Shehata, Hosny Emeash, Mahmoud Yassin Mohamed, and Asmaa Abdelghany.** "Effect of Three Housing Conditions on Osimi Lambs' Behaviour and Performance Under Upper Egypt Climatic Conditions." *Journal of Advanced Veterinary Research* 13, no. 2 (2023): 230-235.
3. [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)**,** [**Shehata, N.**](https://www.scopus.com/authid/detail.uri?authorId=58044899000)**,** [**Ibrahim, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=18037345300)**, ...** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Allak, M.A.**](https://www.scopus.com/authid/detail.uri?authorId=57396258600)Role of thyme and celery mixture in improvement of behavior, performance, and immunity of lactating Ossimi ewes at two climate diverse housings. Journal of Advanced Veterinary ResearchThis link is disabled., 2024, 14(1), pp. 1–7

***List of publication , Mahmoud Maher***

1. **Maher, Mahmoud, Asmaa K Abdelghany, Masouda A. Allak, H. H. Emeash, and Fatma Khalil.** "Dietary Supplementation of Moringa Oleifera Leaves and Their Nanoparticles to Rabbit Does Altered the Neonates Performance, Behavioural and Physiological Response to Stress." Journal of Applied Veterinary Sciences 8, no. 3 (2023): 91-104.
2. [**Abdelghany, A.K.**](https://www.scopus.com/authid/detail.uri?authorId=57209267273)**,** [**Maher, M.**](https://www.scopus.com/authid/detail.uri?authorId=58687346800)**,** [**Emeash, H.H.**](https://www.scopus.com/authid/detail.uri?authorId=57063495200)**,** [**Khalil, F.**](https://www.scopus.com/authid/detail.uri?authorId=36497131800)Alleviation of the V-Line rabbit bunnies’ weaning stress by Moringa Oleifera incorporation with feed. **Journal of Advanced Veterinary Research**This link is disabled., 2024, 14(1), pp. 145–148.