



وحدة ضمان الجودة



Curriculum Vitae

personal Information

Name	Mohamed Mahrous Mohamed Amer	
Title	Prof. of Poultry Diseases- Faculty of Veterinary Medicine	
Date of birth	28-01-1953	
Place of birth	El-Gharbia	
Citizenship	Egyptian	

Contact Information

Home phone	
Work phone	
Mobile phone	01011828228
E-mail (s)	Profdramer@yahoo.com , Profdramer@cu.edu.eg , Profdramer123@gmail.com
Web site (s)	https://www.researchgate.net/profile/Mohamed_Amer29 http://scholar.cu.edu.eg/?q=mmamer/ https://scholar.google.com.eg/citations?hl=en&pli=1&user=oksRWgwAAAAJ https://orcid.org/0000-0001-8965-7698
Current Address	1 Ebad El-Rahman mosque, Nabil Taha st., Matbaa ,King Faisal, Giza.

Educational Qualifications

Ph.D.	1984	Facult. Vet. Med., Cairo University, Egypt. Major: Poultry diseases. Fine: Viral diseases of poultry. Title: Emergency vaccination in case of outbreaks Newcastle Disease
M.V.Sc.	1980	Facult. Vet. Med., Cairo University, Egypt. Major: Poultry diseases. Fine: Viral diseases of poultry. Title: Studies on the effect of the different diluents used with Newcastle vaccines on the immune status of birds.
B.VSc.	1976	Facult. Vet. Med. Cairo University, Egypt. Major : Vet. Medicine.

Academic Positions:

1.

D



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emonstrator of Poultry diseases 1977	
2. Assistant lecture of Poultry diseases 1980	A
3. Institute of Poultry Diseases, School of Vet. Med., Fredric Epart University, Hannover, W-Germany. As visiting scholar. 1983 – 1984.	I
4. General Manager of AGA poultry Farms, Saudi Arabia. 1986 – 1987	G
5. Lecture of Poultry diseases 1984	L
6. Associate professor of Poultry diseases 1989	A
7. Professor of Poultry diseases 1994- January 2013.	P
8. Member of the Scientific Committee of the functions of the professors - the Supreme Council of Universities 1999 -2002.	M
9. Rapporteur of the Scientific Committee of the functions of the professors - the Supreme Council of Universities 2013-2015.	R
10. Merit Professor of Poultry diseases, Faculty of Veterinary Medicine January 2013- till now	E
11. Member of the Scientific Committee of the functions of the professors - the Supreme Council of Universities 1999 –till now.	M
12. Arbitrator Projects of Science & Technology Development Fund (STDF) from 2000 till now.	A

Thesis Title

Areas of experience:

Viral diseases of birds, diagnosis, prevention and control.



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Projects:

- | | | |
|----|---|---|
| 1. | Improvement the productivity of poultry through controlling concurrent infection by coccidian and clostridia.(July 2005- 2007). | I |
| 2. | Epidemiological, diagnostic and preventive studies on Mycoplasmosis in breeder chickens (2006- 2007). | E |

Awards: Scientific Publishing Awards, Cairo University, its different years since its inception

Professional Qualifications

Conferences:

- | | | |
|-----|--|---|
| 1. | The 1 st . Annual conf. of Vet. Med. Ass, 26-28 Oct.1987. (1 paper). | T |
| 2. | The 2 th . Sci. Conf. Facult Vet. Med. Beni-suef., September, 2001 (Cochairman of poultry disease section). | T |
| 3. | The 3 th sci.Conf. Facult. Vet. Med., Beni- Suef Uni., September 2003. (Cochairman of poultry disease section). | T |
| 4. | The WPC XXII in poultry science, Istanbul, June 8-13, 2004. "(2papers). | T |
| 5. | The 8 th Sci. Conf. of Facult. Vet. Med. Cairo University June, 2005. (1paper) | T |
| 6. | Moroccan Vet. Med. Conf. Trebles- Libya-April 2005 (lecture). | M |
| 7. | The 4 th sci.Conf. Facult. Vet. Med., Beni- Suef Uni., 24-27 September 2005"Future of animal wealth in Egypt under Gatt agreement" (1paper). | T |
| 8. | The 5 th sci. Conf., Facult. Vet. Med., Beni- Suef Uni., 6-9 November 2007."Animal disease control and human health"(4 papers + Cochairman of poultry disease section). | T |
| 9. | The 9 th sci. Conf. (1 st internat.), Facult. Vet. Med., Cairo Uni. January 2007. Emerging zoonotic diseases and human health"(1paper). | T |
| 10. | The 4 th Internat. Conf. of Vet. Res. Div.NRC, 26-28 Feb. 2008. "Veterinary medicine and consumer | T |



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protection" (2papers + Lecture and cochairman of poultry disease section).

11. T

he 5th th Internat. Conf. of Vet. Res. Div.NRC, 26-28 Feb. 2010. (2papers).

12. T

he 6th sci.Conf., Facult. Vet. Med., Beni- Suef Uni., 24-27, April 2010. "Biosecurity and Biosafety in Veterinary practice" (2 papers + Cochairman of poultry disease section).

Training courses

Computer Skills:

word, excel, power point

Language Skills:

English: good,

Germany: good

Professional Memberships

1- Membership of the Syndicate of Veterinarians.

-٢- Arbitrator membership in the scientific committees for the promotion of professors and assistants - the Supreme Council of Universities.

3- Membership of the Research Projects Arbitrator - Academy of Scientific Research

Other activities:

1.Member of Editorial Board structure of International Journal of Research in Pharmacy and Biosciences.

2.Member of Editorial Board : Animal and Veterinary Sciences (Science Publishing Group) USA.
<http://www.sciencepublishinggroup.com>.

3.Member of Editorial Board: Journal Drug Design and Discovery Research.

4.Member of Editorial Board: Asian Journal of Multidimensional Research (AJMR).

5.Member of Editorial Board: International Journal of Research in Pharmacy and Biosciences.

6.Member of Editorial Panel: EC Veterinary Science.

7.Advisory Board Member of AS Veterinary Sciences March 2021.

8.International Journal of Zoology and Animal Biology (IZAB)
<https://medwinpublishers.com/IZAB/editorial-board.php>

Supervised thesis: in veterinary science:



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I- Supervised PhD thesis:

1. A
smaa Abd Ellatif M. Mohammed (2019). Further studies on enterobacteriaceae in chicken. Poultry diseases Department, Faculty of Veterinary Medicine, Beni suef University.
2. R
iham H. Bassam (2019): Molecular Epidemiological Studies on Avian Influenza (H9N2) and Infectious Bronchitis (IB) Viruses Affecting Respiratory System in Chickens in Lebanon. Virology, Facult. Vet. Med., Cairo University.
3. A
smaa M. Maatouq (2018): Studies on combined infection with low pathogenic influenza (H9N2) and Newcastle disease genotype (VII) in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University.
4. A
li Mohamed Gatas (2016): Recombinant Newcastle Disease Virus Vaccine Expressing Infectious Bronchitis (IB) Virus S Gene for Effective Control of IB in Chickens. Facult. Vet. Med., Cairo University.
5. E
ssam s. I. Elmarakby (2014): Studies on Enterobacter sakazakii in poultry. Poultry Diseases, Facult. Vet. Med., Cairo University.
6. A
l-Amir Adel Okasha Mohamed (2014): Studies on effect of immunostimulants on chicks immunity to infectious bursal disease. Poultry and Rabbit Diseases Department. Faculty of Veterinary Medicine Beni-Suef University.
7. N
asr El-Sayed Ahmed Naser (2008): Studies on Avian Influenza in poultry in egypt. Poultry Diseases, Facult. Vet. Med., Cairo University.
8. K
halid Mohamed Bayomi Abd Rabo (2007): Studies on infectious bursal disease. Poultry Diseases, Facult. Vet. Med., Cairo University.
9. Z
enab Mohamed Said (2007): Phenotypic and genotypic characterization of Aeromonas species from chickens and fish origin. Bacteriology, Facult. Vet. Med., Cairo University.
10. S
eham Adeeb Moawad (2004): Epidemiological studies on clostridium infections in chicken. Poult. Dis., Facult. Vet. Med. Beni-suef, Cairo University.
11. K
halid Sayed Shaban Sayed (2004): Studies on avian infectious proventriculus disease. Poultry Diseases, Facult. Vet. Med., Cairo University.



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12. **G**
hazy Ali Zohar (2006): Recent prophylactic and control aspects of certain chicken bacterial problems. Poultry Diseases, Facult. Vet. Med., Cairo University.
13. **A**
bbas El-Hosseney Abbas Hanafi (2004): Studies on infectious causes of arthritis and use of REO vaccines in breeder chickens. Poultry Diseases, Facult. Vet. Med., Cairo University.
14. **A**
hmed Abd El-Latif Abd El-Hamid (2000): Studes on Reticuloendotheliosis as an immunosuppressive virus in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University.
15. **S**
uzan Sayed Ahmed El-Mahdy (1991): Further studies on Paramyxovirus infections in poultry. Poultry Diseases, Facult. Vet. Med., Cairo University.

II- Supervised MVSc thesis.:

1. **M**
ariam M.H. Shokery (2018): Studies on multidrug resistant coagulase negative Staphylococcus in chickens. Department of Poultry Diseases, Faculty of Veterinary Medicine, Cairo University.
2. **H**
ager Magdy Ahmed El-Sayed (2017): Studies on Newcastle disease in chicken. Poultry diseases Department, Faculty of Veterinary Medicine, Cairo University.
3. **S**
amia S.F. Hassen (2016): The role of some probiotics for prevention and control of clostridia infection in broiler Chickens. Poultry diseases Department, Faculty of Veterinary Medicine, Beni suef University.
4. **M**
ervat Mohammed Salim (2016): Application of Modern technology in diagnosis of E.coli in broiler chickens. Department of Poultry Diseases, Faculty of Veterinary Medicine, Cairo University
5. **A**
smaa Abd Elattif (2013): studies on enterobacteriaceae in chichen egg. Poultry diseases Department, Faculty of Veterinary Medicine , Beni-Suef University
6. **A**
smaa M. Maatouq (201 ♀): Surveillance and molecular epidemiology of avian influenza in Egypt. Poultry Diseases, Facult. Vet. Med., Cairo University.
7. **A**
li Mohamed Gatas (2010): Recent studies on coccidiosis in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University.
8. **R**



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- achid Merati (2010)*: Studies on clostridia infection in broiler chickens. Poultry Diseases, Facult. Vet. Med., Cairo University. **M**
9. *ohamed Ahmed Hussein Ahmed (2009)*: Application of advanced biotechnology in diagnosis of Mycoplasma gallisepticum as a reproductive affection. Poultry Diseases, Facult. Vet. Med., Bani-Suef University. **M**
10. *sam Sobhy El-Marakeby (2007)*: Trial for use of coccidial vaccine against some strains in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University. **E**
11. *asr El-Sayed Ahmed Naser (2004)*: Studies on Newcastle disease in Ostrich in Egypt. Poultry Diseases, Facult. Vet. Med., Cairo University. **N**
12. *halid Sayed Shaban Sayed (2000)*: A spot light on avian chlamydia in Egypt. Poultry Diseases, Facult. Vet. Med., Cairo University. **K**
13. *halid Mohamed Bayomi Abd Rabo (1999)*: Studies on swollen head syndrome in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University. **K**
14. *hazy Ali Zohar (2000)*: Epidemiological study on some bacterial pathogens isolated from poultry waste products. Poultry Diseases, Facult. Vet. Med., Cairo University. **G**
15. *bbas El-Hosseney Abbas Hanafi (1998)*: Studies on infectious causes of egg depression in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University. **A**
16. *adia Ahmed Abd El-Bar (1986)*: Microbiological studies on avian arthritis in Egypt. (Microbiology, Virology and immunology), Fault. Vet. Med., Cairo University. **N**
17. *anal Afify Ali Afify (1987)*: Studies on some immune suppressive interfering with vaccination in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University. **M**
18. *uzan Sayed Ahmed El-Mahdy (1987)*: Studies on the problem of Paramyxoviruses infection other than Newcastle virus in chickens. Poultry Diseases, Facult. Vet. Med., Cairo University. **S**
19. *oheir Abd El-Magiud Abo Zied (1986)*: Studies on some possible poultry diseases which can be transmitted through imported flocks. Poultry Diseases, Facult. Vet. Med., Cairo University. **S**



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List of publications

1. min Girh ZMS and Amer MM (2021). Review Article :Chicken Infectious Anemia Virus. International Journal of Zoology and Animal Biology, 4 (4): DOI: 10.23880/izab-16000313 A
2. **ohamed M Amer (2021):** Short Communication: Chicken Intestinal Microbiota. Acta Scientific Veterinary Sciences 3 (5): 21-23. M
3. **ohamed M Amer (2021):** Mini Review: Proventriculitis in Chickens. Acta Scientific Veterinary Sciences 3 (5): 12-15. M
4. **mer MM (2021):** Mini Review: Bacterial Causes of Arthritis in Pigeons. International Journal of Zoology and Animal Biology, 4, 1. [https://me\(dwinpublishers.com/IZAB/bacterial-causes-of-arthritis-in-pigeons.pdf](https://me(dwinpublishers.com/IZAB/bacterial-causes-of-arthritis-in-pigeons.pdf) A
5. osila MA, Mekky HM, Fedawy HS, Elbayomi KM and Amer MM (2021). Histopathological lesion of Arthritis in Mycoplasma synoviae naturally infected breeder chicken in Egypt. International Journal of Veterinary Science, 10 (1): 72-74. <https://doi.org/10.47278/journal.ijvs/2020.006> B
6. **smail S , Mohamed G, Amer A, Amer M (2020):** Comparative Killing Activity of Different Nanoparticles and Nano-composites Based on *Dermanyssus gallinae*. Nano Biomed. Eng., 12(4): 338-350. doi: 10.5101/nbe.v12i4.p338-350. I
7. **mer MM, Mekky HM, Fedawy HS, El-Shemy A, Bosila MA, Elbayoumi KM (2020):** Molecular identification, genotyping of virulence-associated genes, and pathogenicity of cellulitis-derived *Escherichia coli*. Veterinary World, 13(12): 2703-2712. doi: www.doi.org/10.14202/vetworld.2020.2703-2712. A
8. **ohamed M. Amer , Hoda M. Mekky, Hanaa S. Fedawy, Aziza M. Amer, Khalid M.** M



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Elbayoumi (2020): REVIEW: Cellulitis in Broiler Chickens”. Korean Journal of Food & Health Convergence: 6(5): 1-10 doi: <http://dx.doi.org/10.13106/kjfhc.2020.vol6.no5.1>

9. **Mohamed M. Amer (2020).** REVIEW: Footpad dermatitis (FPD) in chickens. Korean Journal of Food & Health Convergence 6(4): 11-16. <https://doi.org/10.13106/kjfhc.2020.vol6.no4.11> **M**
10. **mer, A.M., Amer, M.M.** (2020). Efficacy and safety of natural essential oils mixture on tick infestation in dogs. Advances in Animal and Veterinary Sciences 8(4): 398-407. **A**
11. **ziza M. M Amer, Mohamed M. Amer, Hoda M. Mekky and Hanaa S. Fedawy (2020).** Effect of Combined Plant Essential Oils on *Dermanyssus gallinae*: In vitro and in vivo study. World Vet J, 10(2): 199-206. **A**
12. **mer MM, El Badawy SA, Saber MS, Farid OAA, Abd-Elsalam WH, Amer MM (2020).** Pharmacokinetics of tetracycline and tetracycline loaded nanoemulsion formula in rabbits. Adv. Anim. Vet. Sci. 8 (2): 130-139. DOI | <http://dx.doi.org/10.17582/journal.aavs/2020/8.2.130.139> **A**
13. **mer M.M., A.M Amer, ER Hassan, AM Ghetas (2020).** Salmonella Enteritidis in broiler chickens: isolation, antibiotic resistance phenotyping and efficacy of colistin on control of experimental infection. Inter J Vet Sci, 9(2): 267-272. DOI: 10.37422/IJVS/20.027. **A**
14. **mer MM, Mekky HM, Fedawy HS, Elbayoumi KhM and Sedeek DM (2019).** Antibiotic Profile of Bacterial Species Isolated from Broiler Chickens with Cellulitis. World Vet. J. 9(4): 268-279. <https://dx.doi.org/10.36380/scil.2019.wvj34> **A**
15. **h M Elbayoumi, M. M. Amer, Nagwa S. Rabie, Mona S. Zak. (2019).** Conditions affecting egg production in chickens. Rep Opinion; 11, 8-17. **K**
http://www.sciencepub.net/report/roj111219/02_35771roj111219_8_17.pdf
16. **A**



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mer, M. M., and Meky H. M. (2019): Review AVIAN GASTRIC YEAST (AGY) INFECTION (MACRORHABDIOSIS OR MEGABACTERIOSIS). Bulgarian Journal of Veterinary Medicine, online. <http://tru.uni-sz.bg/bjvm/bjvm-2019-0035%20OnFirst.pdf>.

17. **Mohamed M. Amer, Hoda M. Mekky (2019):** Cronobacter Sakazakii (Enterobacter Sakazakii). International Journal of Research in Pharmacy and Biosciences 6(4);4-14
<https://docs.google.com/viewer?url=http://www.ijrpb.org/papers/v6-i4/2.pdf&embedded=true&iframe=true&width=700&height=450>
18. **smaa Abd Elatiff, Azza A. El-Sawah, Mohammed Mahrous, Al-Hussein M. Dahshan, Hala Salam, Salama A.S. Shany (2019):** Pathogenicity of Escherichia coli O125 in commercial broiler chickens. Journal of Veterinary Medical Research. 26(1): 1-8
<http://www.bsu.edu.eg/bsujournals/Backend/Uploads/Papers/f6a2e35f-e972-4f41-a893-06224614eb5d.pdf>
19. **bd Elatiff A., El-Sawah A. A., Amer M.M., Dahshan M. Al-H., Salam H., Shany A.S.S. (2019):** Serogrouping and resistance gene detection in avian pathogenic *E.coli* isolated from broiler chickens. J. of Vet.Med. Res. 26(1): 48-54.
<http://www.bsu.edu.eg/bsujournals/Backend/Uploads/Papers/21573cfd-a6ad-4bb5-9552-15e887b0ba72.pdf>
20. **mer MM, Mekky HM, Fedawy HS (2019)** Molecular identification of *Mycoplasma synoviae* from breeder chicken flock showing arthritis in Egypt, Veterinary World, 12(4): 535-541.
<http://www.veterinaryworld.org/Vol.12/April-2019/8.pdf>
21. **mer, M.M. ; Manl A. Ali ; Hamouda, A.S and Elmarakby, E.S.I (2019).** Effect of *Cronobacter sakazakii* Experimental Infection on Laying and Hatchery Parameters of Breeder Chickens. Int. J. of Res. in Pharmacy and Biosciences, 6 (1): 5-9. <http://www.ijrpb.org/papers/v6-i1/2.pdf>
22. **aber S.M., Amer M. A. , El-Badawy A.S., and Mohamed M. Amer M.M.(2019).** Pharmacological Studies on Tetracycline and Tetracycline Nanoemulsion Formulas. Egypt. J. Vet. Sci., 50 (1) 1-11.
https://ejvs.journals.ekb.eg/article_23476_7ae3b584f5dfe6d355732da36b808cf3.pdf



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23. S
aber S.M. , Amer M. A. , El-Badawy A.S., Othman M.A., Ahmed-Farid A.O, Mohamed M. Amer M.M.(2019). Comparative pharmacodynamic and histopathological studies on tetracycline loaded nanoemulsion and tetracycline in rabbits. RJPBCS 10(1): 855- 868. [https://www.rjpbc.com/pdf/2019_10\(1\)/\[110\].pdf](https://www.rjpbc.com/pdf/2019_10(1)/[110].pdf).
24. R
iham H. Bassam, Hussein A. H., Amer M. M., Ahmad Abd ElGhani El Sanousi A. A. (2019): Serosurveillance and Molecular Characterization of H9N2 Avian Influenza Virus in Lebanon. J. of Virological Sci., 2019; 5(1): 124-133.
25. R
iham H. Bassam, Hussein A. H., Amer M. M., Ahmad Abd ElGhani El Sanousi A. A. , Abd El Hamid B.A. (2019): Molecular Characterization of VAR2among IBV Infected poultry in Lebanon. Journal of Virological Sciences. 2019; 5(1): 114-123.
26. A
mer M.M., A. M. Ghetas, M.A. Kutkat, and M.H.H. Awaad (2018). Understanding the Infectious Bronchitis Virus Immunity and Evolution . Int. J. of Research in Pharmacy and Biosciences, 5 (6) : 1-12. <http://www.ijrpb.org/papers/v5-i6/2.pdf>
27. A
ziza M Amer, Ahmed I Abd El Maksoud, Mohamed A Abdeen , Amara Hamdy, Hana A Mabrok, Mohamed M Amer, and Ahmed A El-Sanousi. (2018). Potency Of Titanium Dioxide Nanoparticles On Skin Wound Healing In Rats. Res. J. of Pharmaceutical, Biological and Chemical Sciences, 9 (6) 909- 923. [https://www.rjpbc.com/pdf/2018_9\(6\)/\[122\].pdf](https://www.rjpbc.com/pdf/2018_9(6)/[122].pdf)
28. A
mer MM, Mekky HM, Amer AM, Fedawy HS (2018). Antimicrobial resistance genes in pathogenic Escherichia coli isolated from diseased broiler chickens in Egypt and their relationship with the phenotypic resistance characteristics, Veterinary World, 11(8): 1082-1088. <http://www.veterinaryworld.org/Vol.11/August-2018/10.pdf>
29. A
mer M.M., Asmaa M. Maatouq , Abdel-Alim G. A, Awaad M. H.H., Kutkat M. A. (2018) : Isolation and Identification of H9N2 influenza and Newcastle disease viruses co-infections in chicken. Egypt. J. Vet. Sci., 49 (2) 135 - 146
30. A



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- mer M. M., Asmaa M. Maatouq, Bosila M. A., Abdrabou M.I, Awaad M. H.H. , Kutkat M. A. (2018):* Studies on pathogenicity of local Newcastle disease genotype VIIj and Avian influenza H9N2 isolates to commercial vaccinated male layer chickens. Egypt. J. Vet. Sci.,49 (2) 119-133. https://ejvs.journals.ekb.eg/article_15306.html
31. A
mer MM, Ahmed HM, Elbayoumi KM, Kutkat MA (2018): Pathogenicity of local identified NDV strain related to genotype VII to 28 day old commercial broiler chickens. MOJ Bioequiv Availab. 2018; 5 (4): 227–230. DOI: 10.15406/mojbb.2018.04.00107.
32. M
ariam-Shokery H. M., I. A. H. Redwan , Wafaa A. Abd El-Ghany and M. M. Amer (2018): Molecular detection of antibiotic resistance genes in identified of Coagulase Negative Staphylococci from chickens flocks and hatcheries in Egypt. Egypt. J. Vet. Sci., 49,(1) 58-70. https://ejvs.journals.ekb.eg/article_8008.html
33. M
ariam-Shokery H. M. , M.A.Bosila ,Wafaa A. Abd El-Ghany, I. A. H. Redwan and M. M. Amer (2018): Pathogenicity of Coagulase Negative Staphylococcus chicken isolates to 10 days old broiler chickens. Egypt. J. Vet. Sci ., 49, (1).49-57. https://ejvs.journals.ekb.eg/article_8002.html
34. A
mer, M. M., Sabry, M. Tammam, Al Hussien, M. Dahshan, and Al Amir, A. Okasha (2017): Studies on the effect of different immunostimulants on chick's immune response to inactivated avian influenza and Newcastle Vaccines. Journal of Veterinary Medical Research, 24 (2): 176-185. https://jvmr.journals.ekb.eg/article_43281_c8a427a296d82d13d705cafe0311ddf5.pdf
35. T
aher M.T., Amer M.M., Arafa A., Saad F.E.(2017): Epidemiology of viral components causing respiratory problems in broilers in six Egyptian Governorates. Journal of Veterinary Medical Research, 24 (1): 71-83. https://jvmr.journals.ekb.eg/article_43266.html
36. *Amer M.M., Ghazi .A. M. Zohair, A. EL-shemy, Hoda M. Mekky , Dalia M. Sedeek (2017):* Effect of Antibiotic and Prebiotic On Immunity and Reproductivity of Broiler Breeder Flock . International Journal of Pharmaceutical and Phytopharmacological Research (eIJPPR), 7 (4) 18-25. <https://eijppr.com/en/article/effect-of-antibiotic-and-prebiotic-on-immunity-and-reproductivity-of-broiler-breeder-flock>.



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37. **H**
agar M. Ahmed, M.M. Amer, Kh. M. Elbayoumi, S.A. Amer, M. A. Kutkat (2017): Identification and Sequencing of Genotype VII of Newcastle Disease Virus From Chicken Flocks In Six Egyptian Governorates. Egypt. J. Vet. Sci. , 48 (1) 31- 41. https://ejvs.journals.ekb.eg/article_4021.html
38. **Z**
ohair G.A. M., Amer M. M., EL-shemy A., Bosila M.A., Elbayoumi Kh. M. (2017): Diagnosis and Molecular Identification of Virulent Infectious Bursal Disease in Naturally Infected Broiler Chickens. International Journal of Pharmaceutical and Phytopharmacological Research (eIJPPR) 7 (5) 29-34 <https://eijppr.com/en/article/the-effect-of-walnut-leaf-aqueous-extract-juglans-regia-l-on-the-embryonic-testicles-evolutionary-trend-in-streptozotocin-induced-rats-with-type-i-diabetes>
39. **M**
.M. Amer, Kh. M. ELbayoumi, Zeinab M.S. Amin Girh, Hoda M. Mekky and Nagwa S. Rabie (2017):A study on bacterial contamination of dead in shell chicken embryos and culled one day old chicks. International Journal of Pharmaceutical and Phytopharmacological Research (eIJPPR) 7 (٧) 5-11. <https://eijppr.com/en/article/a-study-on-bacterial-contamination-od-dead-in-shell-chicken-embryos-and-culled-one-day-chicks>
40. **M**
agdy Hager, M.M.Amer, Kh.M.Elbayoumi and M. A. Kutkat, (2017): Isolation and identification of Genotype VII of Newcastle disease virus from chicken flocks in different Egyptian. Specialty Journal of Medical research and Health Science,2(2) 1-7. <https://sciarena.com/storage/models/article/aebrEFHrkJ5ITKJ7qT9KpDjrDvK07LUB0ViEFKLuqQQCsSpLUcDj538KJKdJ/isolation-and-identification-of-genotype-vii-of-newcastle-disease-virus-from-chicken-flocks-in-six.pdf>
41. **K**
h. M. Elbayoumi , Zeinab M.S. Amin Girh, Eman R. Hassan, M.A.Bosila, Aziza M. Amer, and M.M. Amer (2017): Semi Field Study for Evaluation of Broiler Immune Response to Used Newcastle And Avian Influenza Vaccines. RJPBCS 8 (2) 2499- 2509. [https://www.rjpbc.com/pdf/2017_8\(3\)/\[290\].pdf](https://www.rjpbc.com/pdf/2017_8(3)/[290].pdf)
42. **K**
h M Elbayoumi , Zeinab MS Amin Girh, Aziza M Amer, Eman R Hassan, and MM Amer.(2017): Clinicopathological Changes in Sera of Broiler Chicken Given Antibacterial and Or Prebiotics. RJPBCS 8 (2) 2024- 2032. [https://www.rjpbc.com/pdf/2017_8\(2\)/\[224\].pdf](https://www.rjpbc.com/pdf/2017_8(2)/[224].pdf)
43. **K**



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*h. M. Elbayoumi, M.M. Amer, Zeinab M.S. Amin Girh, A. EL-shemy, and Aziza M. Amer.(2017):*Immune Profile of Medication Vaccinated Broiler Chickens. RJPBCS 8 (3) 2510-2520. [https://www.rjpbcs.com/pdf/2017_8\(3\)/\[291\].pdf](https://www.rjpbcs.com/pdf/2017_8(3)/[291].pdf)

44. A
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Publications statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
120							



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