



جامعة كفر الشيخ
كلية الطب البيطري
قسم الباثولوجيا الاكلينيكية

Curriculum Vitae



1. Personal information:

Name: Mohamed Fahmy Mohamed Abou Elazab *B.V.M.Sc, M.V.Sc., Ph.D.*

Present position: Associate professor

Date of birth: 3/1/1973

Place of birth: Eldaqahlyia

Nationality: Egyptian

Marital status :Married

Residence Address: Kafrelsheikh University, Faculty of Veterinary Medicine,
Department of clinical pathology, 33516 Elgiesh Street, Kafrelsheikh, Egypt.

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2. Educational Backgrounds:

- Tanta University, Faculty of Veterinary Medicine, Egypt, 1991-1996
- Tanta University, Faculty of Veterinary Medicine, Egypt, 1997-2000
- Hiroshima University, Graduate School of Biosphere Sciences, Japan, 2005-2009.

3. Academic Degrees:

- Master Degree in Veterinary Clinical Pathology, Tanta University, Egypt
- Doctor of Philosophy in Biofunctional Science and Technology, Hiroshima



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University, Japan

4. Major Professional Backgrounds:

- ✧ 1996-2000, Tanta University, Faculty of Veterinary Medicine, Demonstrator
- ✧ 2000-2005, Tanta University, Faculty of Veterinary Medicine, Assistant Lecturer
- ✧ 2005-2005, Hiroshima University, Graduate School of Biosphere Science, Research Student
- ✧ 2009-2013, Kafrelsheikh University, Faculty of Veterinary Medicine, Lecturer
- ✧ 2014, Hiroshima University, Graduate School of Biosphere Science, Visiting Researcher
- ✧ 2014-2015, Hiroshima University, Graduate School of Biosphere Science, Senior Researcher
- ✧ 2016, Kafrelsheikh University, Faculty of Veterinary Medicine, Assistant Professor
- ✧ 2016-2017, Hiroshima University, Graduate School of Biosphere Science, Visiting Researcher
- ✧ 2017-2022, Kafrelsheikh University, Faculty of Veterinary Medicine, Assistant Professor

5. Educational Activity:

- ✧ Kafrelsheikh University, Faculty of Veterinary Medicine, Department of Clinical Pathology

6. Research Fields:

- ✧ Veterinary Medical Sciences; Veterinary Clinical Pathology; Immunobiology

7. Affiliated Academic Societies:

- ✧ Egyptian Veterinary Medical Society of Pathology and Clinical Pathology Sciences
- ✧ Egyptian Veterinary Medical Association.

8. Educational Activities:



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- Teaching of clinical pathology courses to the under- and post-graduate veterinary students.
- Supervision of the post graduate students in the department of clinical pathology.
- Trainer for under-graduate students in summer clinical training.

9. AWARDS:

- Awarded Scholarship for obtaining PhD degree from Japan (from 2005-2009)
- Certificates of Appreciation for international scientific publication from Kafrelsheikh University.

10. Computer skills:

✧ ICDL

11. Training:

Training attended/Technical skills acquired	Place
1- University Staff Qualifying	International Center for HRM and Continuing Education, Kafrelsheikh University
2- Code of Ethics	International Center for HRM and Continuing Education, Kafrelsheikh University
3- Developing Thinking Skills	International Center for HRM and Continuing Education, Kafrelsheikh University
4- Effective Communication	International Center for HRM and Continuing Education, Kafrelsheikh University
5- Effective Presentation	International Center for HRM and Continuing Education, Kafrelsheikh University
6- Scientific Research	International Center for HRM and Continuing Education, Kafrelsheikh University
7- Effective Teaching	International Center for HRM and Continuing Education, Kafrelsheikh University



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8- Time and Work Stress Management	International Center for HRM and Continuing Education, Kafrelsheikh University
9- Legal Aspects in University Environment	International Center for HRM and Continuing Education, Kafrelsheikh University
10- Effective Presentation Skills	International Center for HRM and Continuing Education, Kafrelsheikh University
11- Use of Technology in Teaching	International Center for HRM and Continuing Education, Kafrelsheikh University
12- International Publication	International Center for HRM and Continuing Education, Kafrelsheikh University
13- Student Qualification	International Center for HRM and Continuing Education, Kafrelsheikh University
14- Conferences Organization	International Center for HRM and Continuing Education, Kafrelsheikh University
15- The Training Program for the Application of Academic Regulations and Control	International Center for HRM and Continuing Education, Kafrelsheikh University
16- Statistical Analysis Using SPSS	International Center for HRM and Continuing Education, Kafrelsheikh University
17- Competitive Research Projects	International Center for HRM and Continuing Education, Kafrelsheikh University
18- Strategic Planning	International Center for HRM and Continuing Education, Kafrelsheikh University
19- Using Technological Teaching Skills	International Center for HRM and Continuing Education, Kafrelsheikh University



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20- Self-Evaluation for H.E. Institutes	International Center for HRM and Continuing Education, Kafrelsheikh University
21- Quality Standard in Teaching	International Center for HRM and Continuing Education, Kafrelsheikh University
22- International Scientific Publishing	International Center for HRM and Continuing Education, Kafrelsheikh University
23- University Management	International Center for HRM and Continuing Education, Kafrelsheikh University
24- Credit Hour System	International Center for HRM and Continuing Education, Kafrelsheikh University
25- Research Team Management	International Center for HRM and Continuing Education, Kafrelsheikh University
26- Decision-Making and problem-Solving	International Center for HRM and Continuing Education, Kafrelsheikh University

12. Research Activities:

Academic Papers:

1. **Elazab, M. F. A.**, Fukushima, Y., Horiuchi, H., Matsuda, H. and Furusawa, S. 2009. Prolonged suppression of chick humoral immune response by antigen specific maternal antibody. *J. Vet. Med. Sci.* **71**: 417–424.
2. **Elazab, M. F. A.**, Fukushima, Y., Fugita, Y., Horiuchi, H., Matsuda, H. and Furusawa, S. 2010. Induction of immune suppression in the chick by an optimal dose of an immunizing antigen in presence of its specific maternal antibody. *J. Vet. Med. Sci.* **72**: 257–262.
3. **Mohamed F. Abou Elazab**, Mabrouk EL-Sabagh, Basem Girgis Amin, Sabreen E. Fadl (2013). EFFECT OF SACCHAROMYCES CEREVISIAE ON GROWTH PERFORMANCE AND HEMATO-BIOCHEMICAL PARAMETERS IN



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- JAPANESE QUAIL. Kafrelsheikh Vet. Med. J., 11 (2): 133-149.
4. Nadia A. Abd El-Ghany, **Mohamed F. Abou Elazab**, M. Barakat and Sabreen E. Fadl (2013). SOME STUDIES ON USE OF YEAST (*SACCHAROMYCES CERVICAE*) TO REDUCE AFLATOXIN B1 IN *OREOCHROMIS NILOTICUS*. Abbassa Int. J. Aqua., 7(2): 475-498.
 5. **Mohamed F. Abou Elazab**, Ghada M Gomaa and Walied Abdo (2014). Protective Effect of S-Methyl Cysteine against Tilmicosin-Induced Cardiotoxicity in Rats. Pak Vet J, 34 (3): 337-340.
 6. Abd-Allah A. Mokhbatly, **Mohamed F. Abou Elazab**, Mabrouk R. Elsabagh, Sahar S. Elmasry and Sara A. Gad (2014). EFFECT OF GRADED LEVELS OF COTTONSEED MEAL WITH AND WITHOUT FERROUS SULPHATE ON GROWTH PERFORMANCE, HEMATOBIOCHEMICAL PARAMETERS IN WHITE PEKIN DUCK. Kafrelsheikh Vet. Med. J., 12 (1): 213-231.
 7. **Mohamed F. Abou Elazab** and Nagwan El-Habashi (2015). GENTAMYCIN-INDUCED NEPHROTOXICITY IN CHICKENS: MODULATORY ROLE OF *MORINGA OLEIFERA*. Assiut Vet. Med. J. Vol. 61 No. 144.
 8. Radi A. Mohamed, **Mohamed F. Abou Elazab**, Nagwan M. El-habashi, Mabrouk R. Elsabagh, Mahmoud M. Eltholth (2015). Assessing the impacts and mitigations of heat stress in Japanese quails (*Coturnix coturnix japonica*). Basic Research Journal of Agricultural Science and Review, Vol. 4(3) pp. 078-088.
 9. **Mohamed F. Abou Elazab** (2015). Evaluation of serum enzyme activities and protein fractions in Brucella-infected cows. Turk J Vet Anim Sci, 39: 480-484.
 10. **Elazab, M. F. A.**, Horiuchi, H. and Furusawa, S. (2015). Induction of non-specific suppression in chicks by specific combination of maternal antibody and related antigen. J. Vet. Med. Sci. 77(11): 1363–1369.
 11. **Mohamed F. Abou Elazab**, Nagwan M. El- Habashi, Mohamed Abdou and Nora F. Ghanem (2016). Potential Apopreventive Effects of Garlic Oil and Silymarin on Skin Papilloma Induced in Mouse. Egypt. J. Comp. Path. & Clin. Path., 29 (1): 121-136.
 12. Mohamed Marzok, Alaa Moustafa, Nagwan El- Habashi and **Mohamed F. Abou-**



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- Elazab.** EVALUATION OF MODIFIED IN SITU PINHOLE TECHNIQUE FOR CASTRATION IN HORSES. Kafrelsheikh, Vet. Med. J., 4th Sci. Congress. **12-14 May 2016**, pp; 163-179.
13. **Abou Elazab, M. F.**, Inoue, Y., Kamei, H., Horiuchi, H., & Furusawa, S. (2017). Zymosan A enhances humoral immune responses to soluble protein in chickens. *The Journal of veterinary medical science*, 79(8), 1335–1341.
14. Hafez A, Nassef E, **Fahmy M**, Elsabagh M, Bakr A, Hegazi E. Impact of dietary nano-zinc oxide on immune response and antioxidant defense of broiler chickens. *Environ Sci Pollut Res Int*. 2019 Feb 4. doi: 10.1007/s11356-019-04344-6.
15. **Elazab MFA**, Younes AM, Gaafar AY, Abu-Bryka AZ, Abdel-Daim MM. Immunosuppressive effect of cyclophosphamide in Nile tilapia (*Oreochromis niloticus*). *Environ Sci Pollut Res Int*. 2021 Apr;28(16):20784-20793. doi: 10.1007/s11356-020-11893-8.
16. Mohamed ERA, **Elazab MF**, El-Habashi N, Elhawary N, Mokhbatly AA. Anticoccidial effect of *Origanum majoranum* aqueous extract on *Eimeria tenella*-infected chicken. *Trop Biomed*. 2021 Mar 1;38(1):62-72. doi: 10.47665/tb.38.1.011. PMID: 33797526.
17. **Abou Elazab MF**, Nasr NE, Ahmed MS, Alrashdi BM, Dahran N, Alblihed MA, Elmahallawy EK. The Effects of Bacterial Lipopolysaccharide (LPS) on Turkey Poults: Assessment of Biochemical Parameters and Histopathological Changes. *Vet Sci*. 2022 May 19;9(5):240. doi: 10.3390/vetsci9050240. PMID: 35622768; PMCID: PMC9146353.
18. **Elazab MFA**, Elbaiomy AEA, Ahmed MS, Alsharif KF, Dahran N, Elmahallawy EK, Mokhbatly AA. Ameliorative Effects of Bovine Lactoferrin on Benzene-Induced Hematotoxicity in Albino Rats. *Front Vet Sci*. 2022 Jun 22;9:907580. doi: 10.3389/fvets.2022.907580. PMID: 35812844; PMCID: PMC9257330.
19. Oreiby, A.; Seada, A.S.; **Abou Elazab, M.F.**; Abdo, W.; Kassab, M.; Hegazy, Y.; Khalifa, H.O.; Matsumoto, T. Emergency Vaccination as a Control Strategy against Sheeppox Outbreak in a Highly Susceptible Population. *Animals* **2022**, 12, 2084. [https:// doi.org/10.3390/ani12162084](https://doi.org/10.3390/ani12162084)