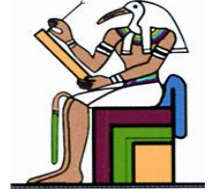




كلية الطب البيطري
جامعة القاهرة

قسم الخلية والأنسجة


Dr.Ebtihal M.M.Elleithy



جامعة القاهرة

Curriculum Vitae

Personal Information

Name	Ebtihal Mossallam Mohamed Hassan Elleithy	
Title	Lecturer of Cytology and Histology	
Date of birth	10/12/1985	
Place of birth	Cairo	
Citizenship	Egypt	
Contact Information		
Home phone	+225190562	
Work phone		
Mobile phone	+201114214286 , +20108961555	
E-mail (s)	eelleithy@hotmail.com dr.ebtihalmoslam2018@gmail.com eelleithy@cu.edu.eg	
Current Address	Developing and Housing Bank Buildings, Bldg. # 17, 4th floor, Zahraa El Maadi, Cairo, Egy	

Educational Qualifications

BVSc. 2008, Faculty of Veterinary Medicine, Cairo University, Egypt

M.V.Sc. 2012, Department of Cytology and Histology, Faculty of Veterinary Medicine, Cairo University

Ph.D. 2015, Department of Cytology and Histology, Faculty of Veterinary Medicine, Cairo University



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Academic Positions

Demonstrator at Cytology and Histology Department (2009-2012).

Assistant lecturer at Cytology and Histology Department (2012- 2016).

lecturer at Cytology and Histology Department (2016- current).

Working as coordinator for the scientific research standard in the quality assurance unit (2018-current) .

Working as a member of the fourth level control.

Thesis Title

Master's degree thesis title.

Studies on the Corpus Luteum of the Buffalo.

Ph..D. degree thesis title.

Studies on the Harderian Gland of Rabbit.

Areas of experience

Histological techniques (tissue processing and staining techniques).

Histology of different tissue types.

Avian histology

Fish histology

Immunohistochemistry, transmission and scanning electron microscopy

Awards

Cairo University Award of International Publication in 2020 for 2019 publication

Professional Qualifications

Conferences

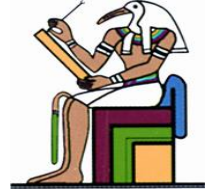
1. The 40 International Conference of Medical Histology & Cell Biology. (December 2016)
2. The 41st International Conference of Medical Histology & Cell Biology "Regenerative Medicine & cell Transplantation", Cairo University, Cairo, Egypt (December 2017).
3. The 1st Annual Conference of Histology & Cell Biology Department, 39th Annual Ain Shams Medical Congress, Cairo, Egypt (10-15 March 2018).
4. The 2nd Annual Conference of Histology & Cell Biology Department, 40th Annual Ain



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Shams Medical Congress, Cairo, Egypt (17 March 2019).

Training courses achieved at the FLDC:

1. E-learning
2. The credit hour system
3. Quality standards in teaching
4. International publishing of scientific research
5. University code of ethics
6. Exams and students' evaluation system
7. Managing time and meeting
8. Creative thinking
9. Strategic planning
10. Managing research
11. Legal and financial aspects in university environment
12. Critical thinking
13. Methods of preventing and combating administrative corruption
14. Interactive electronic courses
15. Blended learning basics

Workshops:

16. Attending workshop in (توصيف المقرر) Course Specification. March, 2021
17. Attending workshop in (القياس و التقويم التربوي و التحول الرقمي) Measurement and educational evaluation and digital transformation, March, 2021
18. Attending workshop in (اعداد المفرده الأختباريه). May, 2021
19. Attending workshop in dealing with the methods of evaluating decisions and monitoring them on the college platform

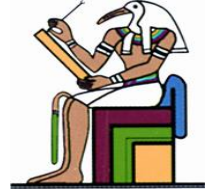
Online webinars:

20. Manuscript preparation & submission (Part 5 of 5, in Arabic language) April 2020
21. Planning your article (Part 4 of 5, in Arabic language). April 2020
22. Essential science indicators and journal citation reports. April 2020



قسم الخلية والأنسجة

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23.Publication process in scientific journal. September, 2020

Computer Skills:

- Attending the digital transformation courses (Operating system, IT, word)
- ICDL (Word, Excel, VB.net, HTML, Windows XP, Windows 7, access, Power point, IT)
- Excellent in using the Internet.
- Excellent in using all Google Apps.
- Excellent in using blackboard.

Language Skills

Arabic	Mother language
English	Excellent (speak, write), TOFEL, Cairo University Center for Foreign Languages and Translation (2015)

Thesis supervision

1. Effect Of Lead Acetate on Some Organs Of Adult Albino Rats With Possible Protective Trials. Cairo University Faculty of Vet. Med. Department of Cytology & Histology. Ph.D. 2019
2. Histological, Histochemical and ultrastructural studies on the stomach of Baladi duck. Cairo University Faculty of Vet. Med. Department of Cytology & Histology. M.V.Sc 2019
3. Histological & Histochemical studies on the stomach of Ostrich. Cairo University Faculty of Vet. Med. Department of Cytology & Histology. M.V.Sc 2019
4. Histological and some Histochemical studies on the epididymis of ram. Cairo University Faculty of Vet. Med. Department of Cytology & Histology. Ph.D. 2020
5. Comparative micro-morphological studies of pancreas on some species of birds. Cairo University Faculty of Vet. Med. Department of Cytology & Histology. Ph.D. 2021

List of publications

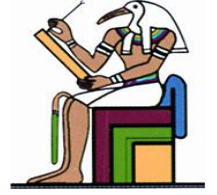
1. E, E. - L., E. - S. M.A, A. - S. A, E. - H. H, and S. Y., "Seasonal Immunohistochemical



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- Expression of Androgen Receptor (AR) in The Harderian Gland (HG) of Male Rabbit". 2015. International Journal Of Advanced Research, vol. 3, issue 8, pp. 479-489.
2. Abdrabou, M. I., E. M. M. Elleithy, N. A. E. Yasin, Y. M. Shaheen, and M. Galal, "Ameliorative effects of Spirulina maxima and Allium sativum on lead acetate induced testicular injury in male albino rats with respect to caspase-3 gene expression". 2019. Acta Histochemica, vol. 121 , pp. 198–206.
 3. Gala, M. K., E. M. M. Elleithy, M. I. Abdrabou, N. A. E. Yasin, and Y. M. Shaheen, "Modulation of caspase-3 gene expression and protective effects of garlic and spirulina against CNS neurotoxicity induced by lead exposure in male rats". 2019. Neurotoxicology, vol. 72 , pp. 15–28.
 4. El-Shamma, M., E. - S. M. A, E. M. M. EL-Leithy, and Y. H, "Histological, Histochemical and Ultrastructural Studies on the Proventriculus of Ostrich (Struthio camelus)". 2019. International Journal of Veterinary Science, vol. 8, issue 4, pp. 308-315.
 5. Mohamed, S. H., E. M. M. EL-Leithy, R. A. Ghandour, and Mona K Galal, "Molecular, biochemical and histopathological studies on the ameliorative effect of vitamin C on the renal and muscle tissues of Nile tilapia fish (Oreochromis niloticus) affected by the usage of engine oil". 2019. Aquaculture Research, vol. 50, pp. 3357–3368., Submitted.
 6. Bakeer, M. R., and E. M. M. Elleithy, "Renoprotective effect of pumpkin oil and olive oil against gentamicin sulphate induced nephrotoxicity in male albino rat". 2019. wulfenia journal, vol. 27, pp. 30-58, Submitted.
 7. Omaima AYehia, Yasmine H Ahmed, Ebtihal MM Elleithy, Thorya F Salam and El-Gharbawy SMS Comparative Histological, Histochemical and Ultrastructure Studies on the Exocrine Pancreas of Japanese Quail (Coturnix coturnix japonica) and Cattle Egret (Bubulcus ibis). 2021. Int J Vet Sci, 2021, 10(2): 107-113
 8. Yasmine Asaad Mansour , El-Sayed M.M. Mosallam , Shaymaa Hussein , Ebtihal M.M. Elleithy , Ihab M. Moussa , Ayman S. Mubarak , Turki M. Dawoud , Roua A. Alsubki , Jwahr H. Alhaji , Hassan A. Hemeg , Gehad A.H. EL-Bargeesy. Immunolocalization of androgen and vitamin D receptors in the epididymis of mature ram (Ovis aries). Saudi



قسم الخلية والأنسجة

Dr.Ebtihal M.M.Elleithy



Journal of Biological Sciences 28 (2021) 217–223

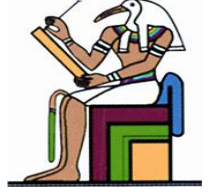
9. Basant Mohsen Sobhi¹, Esam Yousef Ismael, Ebtihal Elleithy, Mabrouk Elsabagh, Khaled Nasr El-din Fahmy. Influence of Combined Yeast-derived Zinc, Selenium and Chromium on Performance, Carcass Traits, Immune Response and Histomorphological Changes in Broiler Chickens. Journal of Advanced Veterinary Research Volume 10, Issue 4 (2020) 233-240
10. Dina W. Bashir, Maha M. Rashad, Yasmine H. Ahmed, Elsayed A. Drweesh, Eman A. M. Elzahany, Khaled S. Abou-El-Sherbini, Ebtihal M. M. EL-Leithy. The ameliorative effect of nanoselenium on histopathological and biochemical alterations induced by melamine toxicity on the brain of adult male albino rats. 2021. Neurotoxicology, vol. 86 , pp. 37-51–28.



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