



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

personal Information

Name	Noha Ali Elsayed Yasin Taha	optional photo
Title	lecturer	
Date of birth	1-10-1989	
Place of birth	Az Zagazig, Ash Shaqiyah, Egypt	
Citizenship	Egyptian	

Contact Information

Home phone	
Work phone	
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Web site (s)	
Current Address	

Educational Qualifications

Bachelor of Veterinary Medical Sciences (B.V.Sc), Faculty of Veterinary Medicine, Cairo University (2011)
Master of Veterinary Medicine (M.V.Sc), Cytology & Histology, Faculty of Veterinary Medicine, Cairo University (2015)
P.h.D, Cytology & Histology, Faculty of Veterinary Medicine, Cairo University (2019)

Academic Positions

(2012 - 2015): Demonstrator at Cytology and Histology department, Faculty of Veterinary Medicine, Cairo University.
(2015 – 2019): Assistant lecturer at Cytology and Histology department, Faculty of Veterinary Medicine, Cairo University.
(2019 - currently): Lecturer at Cytology and Histology department, Faculty of Veterinary Medicine, Cairo University.

Thesis Title

Master thesis entitled Histological Evaluation of The Effects of Caffeine on Some Organs of Rats.
PHD thesis entitled Effect of Lead Acetate on Some Organs of Adult Albino Rats with Possible Protective Trials



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Areas of experience

- Cytology, Histopathology, Electron Microscopy, Immunohistochemistry, Immunofluorescence, Endocrinology, Neurology, Histology and Physiology of different body tissues and systems.
- Biochemistry, oxidative stress parameters, Reproductive toxicity, Hepatorenal toxicity.
- Basic lab techniques, Tissue processing and different Histological staining techniques.
- Academic writing, international publication.

Projects

Awards

Professional Qualifications

Conferences

Training courses

- The credit hour systems
- Time management and societies
- Ethics of scientific research
- Management of the research team
- Effective presentation skills
- International publication of scientific research
- Preparing competitive projects to fund research
- Time management and meetings
- Creative thinking
- Exam systems and evaluation of students
- Organizing scientific conferences
- Use of technology in teaching
- Statistical analysis in biomedical experiments
- Interactive electronic courses.
- Blended learning

Computer Skills

- Certified in ICDL (PowerPoint, word, Excel).



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Language Skills

- Excellent in Arabic (the mother language) and English.
- Academic test of English as a foreign language (TOEFL).

Professional Memberships

Other activities

Workshop entitled students, graduates, teaching and learning

Attendance of workshops at Cairo University for Quality Assurance of Education:

- Question bank

Attendance of courses online:

- Introduction to Scopus, Mendeley and Researcher Academy
- Manuscript preparation & submission (Part 5 of 5, in Arabic language)
- Best Practices in Submitting Research for Highly Selective Journals
- Planning your article

List of publications

- 1- Galal MK, Elleithy EMM, Abdrabou MI, Yasin NAE, Shaheen YM. Modulation of caspase-3 gene expression and protective effects of garlic and spirulina against CNS neurotoxicity induced by lead exposure in male rats. Neurotoxicology. 2019 May; 72:15-28. doi: 10.1016/j.neuro.2019.01.006.
- 2- Abdrabou MI, Elleithy EMM, Yasin NAE, Shaheen YM, Galal M. 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. Acta Histochem. 2019 Feb;121(2):198-206. doi: 10.1016/j.acthis.2018.12.006.
- 3- Asmaa Hashim; Dina Bashir; Noha Yasin; S El-Gharbawy. Ultrastructural Studies on the Glyphosate- Induced Toxicity in the Testicular Tissue of Adult Male Albino Rats Ameliorated by N- Acetylcysteine. Veterinary Medical Journal (Giza). Article 7, Volume 66, Issue 1, 2020, Page 74-88.
- 4- Hashim AR, Bashir DW, Yasin NAE, Galal MK, M ES. Ameliorative effect of N-acetylcysteine against glyphosate-induced hepatotoxicity in adult male albino rats: histopathological, biochemical, and molecular studies. Environ Sci Pollut Res Int. 2021 Aug;28(31):42275-42289. doi: 10.1007/s11356-021-13659-2.
- 5- Aboulela YS, Yasin NAE, El Karmoty AF, Khatib MA, El-Shahat KH, Abdelnaby EA. Ovarian, uterine and luteal hemodynamic variations between pregnant and non-pregnant pluriparous Egyptian buffalos with special



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reference to their anatomical and histological features. Theriogenology. 2021 Oct 1; 173:173-182. doi: 10.1016/j.theriogenology.2021.06.022.

- 6- Abdelnaby EA, Aboulela YS, Yasin NAE (2021). Evaluation of penile blood flow in dogs with tvf before and after chemotherapeutic treatment with special reference to its angioarchitecture. Adv. Anim. Vet. Sci. 9(8): 1159-1168. DOI |<http://dx.doi.org/10.17582/journal.aavs/2021/9.8.1159.1168>
- 7- Ahmed ZSO, Galal MK, Drweesh EA, Abou-El-Sherbini KS, Elzahany EAM, Elnagar MM, Yasin NAE. Protective effect of starch-stabilized selenium nanoparticles against melamine-induced hepato-renal toxicity in male albino rats. Int J Biol Macromol. 2021 Sep 28; 191:792-802. doi: 10.1016/j.ijbiomac.2021.09.156.
- 8- Histological Evaluation of the effect of caffeine on the pituitary gland of rats (2014).

Publication's statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
2	6				■		8