



كلية الطب البيطري
جامعة القاهرة

وحدة ضمان الجودة



جامعة القاهرة

Curriculum Vitae

Personal Information

Name	Peter Azmy Noshay	Optional photo
Title	Lecturer	
Date of birth	November 1, 1987	
Place of birth	Cairo	
Citizenship	Egyptian	

Contact Information

Home phone	
Work phone	
Mobile phone	01275548782
E-mail(s)	Peter_medicine@hotmail.com
Web site(s)	
Current address	16 Dar El-Salam St., Hammamat El-Kobba, Cairo, Egypt

Educational Qualifications

Bachelor Degree of Veterinary Medicine, Cairo University (2009)

Master Degree of Veterinary Medicine, Cairo University (Toxicology and Forensic Medicine – 2015)

Ph.D. Degree of Veterinary Medicine, Cairo University (Toxicology and Forensic Medicine – 2019)

Academic Positions

Demonstrator at the department of toxicology and forensic medicine, faculty of veterinary medicine, Cairo University (2010-2015)

Assistant lecturer at the department of toxicology and forensic medicine, faculty of veterinary medicine, Cairo University (2016-2019)

Lecturer at the department of toxicology and forensic medicine, faculty of veterinary medicine, Cairo University (2019 till now)



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Thesis Title

Master degree: Reproductive and genotoxicity investigation of titanium dioxide nanoparticles in male albino rats and trials for treatment

Ph.D. Degree: Neurobehavioral Toxicity of Propiconazole Fungicide and a Trial for Protection in Rats

Areas of Experience

Projects

Awards

Professional Qualifications

Conferences

Training courses

- Time and conference management (July 2011).
- Student evaluation (September 2011).
- Care and protection of experimental animals (April 2012).
- Risk assessment as a critical tool for everyday challenges (May 2012).
- International publishing of scientific research (July 2012).
- Effective sales (May 2013).
- Biostatistics (January 2014).
- E-learning (August 2014).
- Effective presentation skills (December 2014).
- Research ethics (August 2015).
- Competing for research funds (January 2016).
- Arabic and English editing in scientific research (August 2016).



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- Use of technology in teaching (July 2017).
- Evidence-based strategy in medical practice (March 2018).
- Total quality management in healthcare (September 2018).

Computer Skills

Very Good [ICDL (April 2014)].

Language Skills

- ✓ Arabic: Mother Tongue.
- ✓ English: Very Good [Academic Test of English as a Foreign Language (ATEFL) (January 2014) - Score: 620].

Professional Memberships

Other Activities

List of Publications

- Noshy, P.A., Azouz, R.A. (2021). Neuroprotective effect of hesperidin against emamectin benzoate-induced neurobehavioral toxicity in rats. *Neurotoxicology and Teratology*, 86, 106981.
- Noshy, P.A. (2021). Postmortem expression of apoptosis-related genes in the liver of mice and their use for estimation of the time of death. *International Journal of Legal Medicine*, 135(2), pp. 539–545.
- Khalaf, A.A.A., Elhady, M.A., Hassanen, E.I., Noshy, P.A., Azouz, R.A. (2021). Antioxidant Role of Carvacrol Against Hepatotoxicity and Nephrotoxicity Induced by Propiconazole in Rats. *Revista Brasileira de Farmacognosia*, 31(1), pp. 67–74.
- Shehata, A.M., Salem, F.M.S., El-Saied, E.M., Mahmoud, M.Y., Noshy, P.A. (2021). Evaluation of the Ameliorative Effect of Zinc Nanoparticles against Silver Nanoparticle–Induced Toxicity in Liver and Kidney of Rats. *Biological Trace Element Research*.
- Shehata, A.M., Salem, F.M.S., El-Saied, E.M., Mahmoud, M.Y., Noshy, P.A. (2021). Zinc nanoparticles ameliorate the reproductive toxicity induced by silver nanoparticles in male rats. *International Journal of Nanomedicine*, 16, pp. 2555–2568.
- Elhady, M. A.; Khalaf, A. A.; Kamel, M. M. and Noshy, P. A. (2019). Carvacrol ameliorates behavioral disturbances and DNA damage in the brain of rats exposed to propiconazole. *Neurotoxicology*, 70: 19-25.



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- Noshy, P. A.; Elhady, M. A.; Khalaf, A. A.; Kamel, M. M. and Hassanen, E. I. (2018). Ameliorative effect of carvacrol against propiconazole-induced neurobehavioral toxicity in rats. *Neurotoxicology*, 67: 141-149.
- Morgan, A. M.; Galal, M. K.; Ogaly, H. A.; Ibrahim, M. A.; Abd-Elsalam, R. M. and Noshy, P. A. (2017). Tiron ameliorates oxidative stress and inflammation in titanium dioxide nanoparticles induced nephrotoxicity of male rats. *Biomedicine & pharmacotherapy*, 93: 779-787.
- Morgan, A. M.; Ibrahim, M. A. and Noshy, P. A. (2017). Reproductive toxicity provoked by titanium dioxide nanoparticles and the ameliorative role of tiron in adult male rats. *Biochemical and biophysical research communications*, 486(2): 595-600.
- Morgan, A. M.; Ibrahim, M. A. and Noshy, P. A. (2015). Reproductive toxicity investigation of titanium dioxide nanoparticles in male albino rats. *World journal of pharmacy and pharmaceutical sciences*, 4(10): 34-49.

Publications Statistic

Journal's Publication		Conference's Publication		Authors			Total
Local	International	Local	International	Single	Shared		
					Internal	External	
1	9			1	9		10