



Dr. Nahed Elossily Curriculum Vitae



Faculty of Medicine
Department of
Parasitology

Personal Information

Name: Nahed Ahmed Abel-Monaim Elossily

Gender: Female

Marital status: married

Place and date of Birth: Assiut, 16-11-1980

Nationality: Egyptian

Address: Amro street, Assiut, Egypt

Affiliation: Assistant Professor,
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Language skills

- **Arabic:** Native language.
- **English:** Good knowledge.

Computer Skills:

- **ICDL Certified.**
- **Statistical analysis by SPSS and MedCalc.**

Education

- **1998 - 2004:** M.B.B. Ch, Faculty of Medicine, Assiut University, Assiut, Egypt (Degree: excellent with honor).
- **2005 - 2006:** House Officer at Assiut University Hospital.
- **2006 - 2008:** M.Sc. in Medical Parasitology, Faculty of Medicine, Assiut University, Assiut, Egypt (Degree: Excellent).
- **2009 - 2014:** MD (Medical Parasitology), Faculty of Medicine, Assiut University, Assiut, Egypt.

Employment History

- **2004 - 2005:** House Officer at Assiut university hospitals, Faculty of Medicine, Assiut University, Egypt
- **2005 - 2007:** Demonstrator, Medical Parasitology department, Faculty of Medicine, Assiut University, Egypt
- **2009 - 2014:** Assistant Lecturer, Medical Parasitology department, Faculty of Medicine, Assiut University, Egypt
- **2013 -2014:** physician at Microbiology unit unit in Al-Borg Lab, Assiut, Egypt.

- **2015 - 2019:** Lecturer, Medical Parasitology department, Faculty of Medicine, Assiut University, Egypt
- **2019 – 2020:** branch manager in Alshams labs, Assiut branch, Egypt.
- **2022 – 2024:** area manager in Almokhtabar labs
- **2020-2024:** Assistant professor, Medical Parasitology department, Faculty of Medicine, Assiut University, Egypt
- **2025 till now:** Professor, Medical Parasitology department, Faculty of Medicine, Assiut University, Egypt

Training and workshops

- Workshop titled “Basic techniques in cell culture”, 3-5 March 2009, Institute of Medical Research, Alexandria University, Egypt.
- Protein analysis and applications, 24-25 October 2010, Molecular biology research unit, Assiut University, Egypt
- From Gene to Protein, 28-30 November 2010, Molecular biology research unit, Assiut University, Egypt
- New techniques in molecular biology as well as principals and applications of DNA sequencing, 12-14 December 2011, Molecular biology research unit, Assiut University, Egypt
- Experimental schistosomiasis and fascioliasis, 5-26 February 2012, The Theodor Bilharz Research Institute
- Cloning: Recombinant DNA Technology, 7-8 August 2014, Molecular biology research unit, Assiut University, Egypt
- Attending the 25th Annual conference of Faculty of Medicine, 11-14 March 2007, Assiut University, Egypt.
- Attending the 30th Annual conference of Faculty of Medicine, 26-29 April 2014, Assiut University, Egypt.
- Attending the 4th Annual conference of Egyptian Parasitologists Association, 15-16 November 2014, Faculty of Medicine, Ain Shams University, Egypt
- 31st annual scientific conference of the Faculty of Medicine, 8-11 April 2017, Assiut University.
- (Essential Steps in Data Analysis for International Publishing) , 1-2 March 2022, Faculty of Science, Assiut University
- Computational Molecular Biology, 16th – 18th November 2021, Faculty of Agriculture, Assiut University.

Publications

1. Refaat MA Khalifa, Ahmed SA Hassanin, Mohamed El-Salahy MM Monib, Doaa A Yones, **Nahed AA EL-Ossily**, Ayat S Abdel Rahman (2016): Molecular and Phylogenetic Characterization of *Fasciola hepatica* from Assiut, Egypt based on nuclear ribosomal DNA sequences. journal of medical science and clinical research, Vol:4(1), 9007-9016|
2. **Nahed A.A. EL-Ossily**, Doaa A. Yones, Mohamed El-Salahy M.M. Monib, Ahmed S.A. Hassanin and Refaat M.A. Khalifa (2016): SDS-PAGE Protein Pattern and Antigenicity Cross Reaction of Human Schistosomes. American Journal of Infectious Diseases, 12 (1), 20.29
3. Fatma Galal Sayed, Lamia A Galal, **Nahed Ahmed Elossily** and Rokaya Abdel Naiem Ahmad: Prevalence of *Blastocystis spp* in house and farm raised chicken in Assiut Al Azhar Assiut Medical Journal, Vol. 13(4): 442-449.October,2015

4. Dalia M.A Hassan, Mohamed Farghali, Hanan El-Deek, Mona Gaber, **Nahed A. El ossily** and Taghreed Ismail (2019): Antiprotozoal activity of silver nanoparticles against *Cryptosporidium parvum* oocysts: New insights on their feasibility as a water disinfectant. *Journal of Microbiological Methods* 165, 105698
5. Haidi Karam-Allah Ramadan, Waleed Attia Hassan. **Nahed Ahmed Elossily**, Alzahraa Abdelraouf Ahmad, Adnan Ahmed Mohammed, Alla Soliman Abdel Kader, Eman M. Nagiub Abdelsalam, Hani M. J. Khojah (2019): Evaluation of nitazoxanide treatment following triclabendazole failure in an outbreak of human fascioliasis in Upper Egypt. *PLoS Neglected Tropical Diseases* 14 (6), e0008443
6. Marwa E. Aly, Ahmed K. Dyab, Doaa A. yones, yasser M. Mohamed, Soaad A. Bayoumi and **Nahed A. Elossily**: Alternative staining of *Fasciola gigantica* using natural herbal dyes. *ournal of the Egyptian Society of Parasitology* 50 (1), 127-134
7. Noha S. Ahmed, Sheren F. Mahmoud, Ahmed A.A Taha, **Nahed A. El-ossily** and Yasser M. Mohamed (2020): Prevalence and histopathological effects of *Schistosoma haemstobium* on the female genital tract in Sohag Governorate, Upper Egypt. *Journal of the Egyptian Society of Parasitology*. Vol. 50(1): \45-152.
8. Ghada A Mohamed, Manal El Sayed Ez Eldeen, **Nahed Ahmed Elossily**, Mona Gaber, Tasneem M. Hassan, Zainab Gaber Mahran, Helal F Hetta, Essam M. Abdel Aziz: Anti-Toxoplasma IgG Level in Type 2 Diabetic Patients: Does It Affect Glycemic Control? Vol. 27 (1), 2020 Page: 119-127
9. Mona Gaber, lamia A.A. Galal, Dalia Hassan, Dalia M.Badary, Israa M.A. Mohammed, **Nahed Elossily**: Evidences of brain and lung invasion of a local water *Cryptosporidium parvum* isolate in comparison to Iowa strain: serological and immune-histochemical cytokine evaluation. *Annals of Parasitology* 2020, 66(3), 311–318
10. Salwa M. Abd-elrahman, Ahmed K. Dyab, Abeer E,. Mahmoud, Shymaa M. Mostafa and **Nahed A. Elossily**: Antiparasitic activity of myrrh crude extract and myrrh volatile oil compared to albendazole against *Trichinella spiralis* muscular larvae In vitro. *J. Egypt. Soc. Parasitol. (JESP)*, 50(2), 2020: 307 – 314
11. Salwa Mahmoud Abd-ELrahman, Ahmed Kamal Dyab, Abeer El-sayed Mahmoud, **Nahed Ahmed Elossily**, Fahd M. Alsharif, Shaymaa M. Mohamed and Mosleh Mohammed Abomughaid. Influence of chemically and biosynthesized silver nanoparticles on in vitro viability and infectivity of *Trichinella spiralis* muscle larvae. *Annals of Parasitology* 2021, 67(4), 591–602
12. Mona Gaber, Lamia Ahmed A Galal, Haiam Mohamed Mahmoud Farrag, Dalia M Badary, Samia S Alkhalil, **Nahed Elossily**. The Effects of Commercially Available *Syzygium aromaticum*, *Anethum graveolens*, *Lactobacillus acidophilus* LB, and Zinc as Alternatives Therapy in Experimental Mice Challenged with *Cryptosporidium parvum*. *Infection and Drug Resistance* 2022;15 171–182
13. Mona Gaber, Alzahraa Abdelraouf Ahmad, Asmaa M. El-Kady, MohammedTolba, Yutaka Suzuki³, Shereen M. Mohammed⁴, **Nahed Ahmed Elossily**. Dengue fever as a reemerging disease in Upper Egypt: Diagnosis, vector surveillance and genetic diversity using RT-LAMP assay. *PLOS ONE*. 2022
14. Alzahraa Abdelraouf Ahmad, Haidi Karam-Allah Ramadan, Waleed Attia Hassan, Mohammed Ageeli Hakami³, Enas Abdelhameed Mahmoud Huseein, Sara Abdel-Aal Mohamed⁴, Adnan Ahmed Mohamed, **Nahed Ahmed Elossily**. New perspectives for fascioliasis in Upper Egypt's new endemic region: Sociodemographic characteristics and phylogenetic analysis of *Fasciola* in humans, animals, and lymnaeid vectors. *PLOS Neglected Tropical Diseases*; 2022.
15. **Nahed A. Elossily**, Salwa M. Abd-Elrahman, Abeer A. Khedr, Ahmed K. Dyab¹,

Abeer E. Mahmoud¹, Shaymaa M. Mohamed, Ahmed M. Abd Elrahman, Fahd M. Alsharif, Reem M. Alsaadawy, Ramy K. A. Sayed, Mervat M. Khalifa. Light microscopical and parasitological analyses revealed the beneficial effects of silver nanoparticles and various myrrh extracts against *Trichinella spiralis* infection in mice. **Microscopy and Research Technique; 2024**

16. Salwa Mahmoud Abd-ELrahman, Ahmed Kamal Dyab, Abeer El-sayed Mahmoud, Shaymaa M. Mohamed, Alamira Marzouk Fouad, Ahmed Gareh, Jamal Asseri, Naief Dahran, Hind Alzaylaee, Hayat M. Albisihi, Ahmed Mahmoud Abd Elrahman, Fahd M. Alsharif, Heba Mostafa, Nashwa Hamad, Ehab Kotb Elmahallawy and **Nahed Ahmed Elossily** . Therapeutic effects of myrrh extract and myrrh-based silver nanoparticles on *Trichinella spiralis*-infected mice: parasitological, histopathological, and immunological (IFN- γ , IL-10, and MMP-9) investigations. **Frontiers in Veterinary Science; 2024.**
17. Youstina T Basaly, Yasser M Mohamed, Abeer E Mahmoud, **Nahed A Elossily**. Evaluation of multiplex PCR assay against microscopy in diagnosing *Entamoeba histolytica* in stool samples at Assiut Governorate Hospitals, Egypt. **Parasitologists United Journal; 202**

