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Hany Nady Yousef

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Personal Details

Date of Birth:

Gender:

Marital Status:

Nationality:

April 3rd 1980

Male

Married

Egyptian

Current occupation

- Associate prof. of Animal physiology - Department of Biological and Geological Sciences – Faculty of Education – Ain Shams University.
- IT manager - Faculty of Education – Ain Shams University.

Formal Education

1998- 2002

2002- 2003

2003 - 2004

2004- 2008

2008- 2011

- B.Sc. degree, Biology, Faculty of Education – Ain Shams University.
- General Diploma, Zoology, Faculty of Education – Ain Shams University.
- Advanced Diploma, Zoology, Faculty of Education – Ain Shams University.
- M.Sc. degree, Zoology , Faculty of Education – Ain Shams University.
- Ph.D. degree, Zoology , Faculty of Education – Ain Shams University.

Working Experience

2003- 2008

- **Demonstrator - Department of Biological and Geological Sciences – Faculty of Education – Ain Shams University.**

2008- 2011

- **Assistant Lecturer- Department of Biological and Geological Sciences – Faculty of Education – Ain Shams University.**

2011- 2017

- **Lecturer of Zoology- Department of Biological and Geological Sciences – Faculty of Education – Ain Shams University.**

2017- till now

- **Associate prof. of Animal physiology - Department of Biological and Geological Sciences – Faculty of Education – Ain Shams University.**

Qualifications

- **International Computer Driving License (ICDL)**
- **Advanced soft skills course for 15 days in Orascom Training and Technology**
- **Advanced Database course (Oracle Database 10g) for 30 days in Orascom Training and Technology.**
- **Advanced statistical analysis course (SPSS) for 40 hours in the Central Agency for Public Mobilization And Statistics**
- **Chromatography course (HPLC, UPLC, CE and hyphenated methods) for 3 days. Central Laboratory, Faculty of Science - Ain Shams University**
- **Smart board course (Mozabook)**
- **TOT"soft skills" (American university)**
- **TOT "EKB" (Egyptian Knowledge Bank Team)**

● Language skills

English

● Computer skills

Application

Statistical analysis

Web design&Graphics

Electronic courses&E-Books

● Scientific activities

● Social activities

● Personal qualities

- **Toefl Preparation Test**
- **conversation courses in Berlitz institute & British council**
- **ILET preparation course**

- **Microsoft Office 2016 (Word, Powerpoint, Excel, Access)**
- **Statistical analysis programs (SPSS)**
- **Dream Waver Cs5, Photoshop Cs5, Flash Cs5**
- **Course lab , Story line,Moodle, Flipbook maker pro 4.**

- **Co-authored several School books for the Arab Republic of Egypt and some Arab countries**
- **Participation in many local and international scientific conferences.**
- **Member in the scientific project: 'Enhancing Natural Sciences Teaching Using Advanced Technological Approaches'. One of the FOEP projects.**
- **Designing 2 electronic courses and uploading them on the learning management system (Moodle) of Faculty of Education - Ain Shams University**

- **Member in the natural protectorate pioneers society**
- **Manager of the Voluntary project "hour for hour" , Faculty of Education – Ain Shams University.**
- **Member in the Coptic Engelial Organization for Social Services**

- **Organized, Punctual, Approachable, Honest, Patient, Eager, presentable**

Scientific research

M.Sc. Thesis

PHD Thesis

Puplications

"The effect of environmental changes on certain morphological, biochemical and histological aspects of the red swamp crayfish *Procambarus clarkii* in Egypt".

"Effect of certain plant products on some physiological and histological aspects of the terrestrial snail, *Eobania vermiculata*, in Egypt".

1. **Nicola V. G.; Mustafa O. M.; Beltagi S. M; Yousef H. N. (2008):** Seasonal changes in certain physiological aspects of the red swamp crayfish *Procambarus clarkii* in three different habitats in Egypt. Egypt J. Aquat. Biol. & Fish. 12(2), 155-175.
2. **Nicola, V.G.; Mustafa, O.M.; Beltagi, S.M.; Yousef, H.N. (2008):**Effect of environmental factors and sex difference on physiological responses of the exotic red swamp crayfish, *Procambarus clarkii*, in Egypt.Egypt J. Aquat. Biol. & Fish. 12(4), 203-228.
3. **Beltagi, S.M.; Al-Shinnawy, M.S.; Elkattan, N.A. and Yousef, H.N. (2010):** Effects of sublethal doses of selected botanical molluscicides on oxygenconsumtion of the brown garden snail, *Eobamia vermiculata*. The Egyptian Journal of hospital Medicine (sep. 2010) vol., 40:402-410.
4. **Beltagi, S.M.; Al-Shinnawy, M.S.; Elkattan, N.A. and Yousef, H.N. (2011):** Physiological changes in the Brown garden snail, *Eobania Vermiculata* induced by sublethal doses of two botanical Molluscicides. J.Egypt.Ger.Soc.Zool., vol. (63A): Comparative Physiology, 375-397.
5. **Yousef, H.N.;Saleh, A.A. (2013):**Lipid profile and some hormonal disorders in serum of high-fat diet fed rats. The Egyptian Journal of hospital Medicine (July 2013) vol., 53:615-623.

Scientific research

Publications

6. **Helal, E. G., Badawi, M. M., Soliman, M. G., Yousef, H.N., Abdel-Kawi, N. A., & Abozaid, N. M. (2013).** Adverse Effects of Digoxin, as Xenoestrogen, on Some Hormonal and Biochemical Patterns of Male Albino Rats. *Egyptian Journal of Hospital Medicine (October 2013)*, 53, 837-845.
7. **Helal, E. G.;Yousef, H. N.; khattab,A.S.M. (2013):** Ameliorative effects of the olive leaf extract against alloxan-induced biochemical alterations in male wistar rats. *THE EGYPTIAN JOURNAL OF MEDICAL SCIENCES* 34 (2), 675-690.
8. **Aboelwafa, H. R.; Yousef, H. N. (2015):**The ameliorative effect of thymol against hydrocortisone-induced hepatic oxidative stress injury in adult male rats. *Biochemistry and Cell Biology*, 93(4), 282-289.
9. **Eman G.E. Helal, Nouran Abou Aouf, Hany Nady Yousef, Al Sayeda Mohammad Khattab, Fatimah M Yousef (2015):** Ameliorative effects of *Artemisia judaica* l. extract against alloxan-induced biochemical alterations in male wistar rats.*International Journal of Pharmacy and Pharmaceutical Sciences*, 7(9), 90-94.
10. **Eman G. E. Helal, Hany N. Yousef(2015):** Effects of *Salvadora persica* L. (Miswak) Aqueous Extract on Some Physiological Indices of Female Albino Rats. *Open Science Journal of Pharmacy and Pharmacology*, 3(5): 50-55.
11. **Yousef, H. N.;Aboelwafa, H. R (2017):**The Potential Protective Role of Taurine against 5-Fluorouracil-Induced Nephrotoxicity in Adult Male Rats.*Experimental and Toxicologic Pathology*, in press.