#### • PERSONAL DATA:

-Name: Moamen Hussein Elsayed Elsafty

-Date of Birth: 01/01/1996 -Place of Birth: Sharkia, Egypt

-Nationality: Egyptian

-Cell Phone: (+20) 01124968336 / 01207545441

-Email: Moamen.Alsafti20@fvtm.bu.edu.eg

Moamen.alsafty@gmail.com

#### EDUCATION:

- **Bachelor degree** of veterinary medicine - Benha university at veterinary drugs and biological preparations program (2014-2019).

- **GBA**: 3.8 out of 4

- Grade: Excellent.

- Master degree in veterinary medicine (Pharmacology), entitled "Allicin and omega-3 as a therapeutic preference against hepato-renal toxicity induced by paracetamol", 2022.

### • WORK EXPERIENCE:

- **Demonstrator** at department of pharmacology- faculty of veterinary medicine / Benha university from (3/2020\_ 11/2022).
- Assistant lecturer at department of pharmacology- faculty of veterinary medicine /
  Benha university (12/2022 present).
- **Scientific Researcher** at Center of Excellence in Screening of Environmental Contaminants (CESEC) (2021- Present).

#### • EDITORIAL CONTRIBUTION:

- Attend the 6<sup>th</sup> Scientific International Conference Faculty of Veterinary medicine Benha University, which was held on July 31<sup>th</sup> August 4<sup>th</sup>, 2018, Sharm El Sheikh, Egypt, on the topic of future prospects for veterinary medicine in sustainable development.
- Participated in the 1 <sup>th</sup> Annual Conference of Post Graduate Studies for Applied Science (PGASC) – Benha university (7-8 May – 2022).
- Attend the 7<sup>th</sup> Scientific International Conference Faculty of Veterinary medicine Benha University, which was held on 24-27<sup>th</sup> July 2022, Ain Sokhna, Egypt, on the topic of Climate change and the future of Animal Wealth "Challenges and Prospects".



## Publications:

- **Title:** Protective effect of allicin and omega-3 fatty acids against paracetamol induced hepatic toxicity.
- Authors: Moamen Elsafty, Mohamed Aboubakr, Ahmed Abdeen
- **Journal name:** Benha Veterinary Medical Journal
- Volume and year: Volume 43, 2022.

# Research grants:

- Center of Excellence of Screening of Environmental Contaminants (CESEC)
- **Role:** member (Scientific researcher)
- Funder: STDF
- Status: Ongoing
- Fund: 22,000,000 LE

## SCIENTIFIC INTERESTS:

- Drug toxicity and protective medicine.
- Biomarker and drug target discovery.
- Drug Development

## • LANGUAGE SKILLS:

- Arabic: Mother tongue
- **English:** very good at (Speaking Writing Reading)

## • SKILLS:

- **Computer skills:** very good at (Word Power Point Excel).
- Research Skills:
- Online research.
- Scientific writing.
- Spectroscopy techniques (AA and ICP-MS).
- Participation in setting the new research plans in our institute.
- Team Leadership & Continuous improvement
- Social Media Marketing.

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References furnished upon request