

Curriculum Vitae

ESMAIL OMRAN NASR-ELDEEN SLEEM

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Personal Details :

Gender: Male.

Birth date: 24 / 10 / 1984.

Marital status: Married

Military status: Exempt

Work: *An Biochemist microbiology at Sugar factories and Integrated Industries companies , Qena , Egypt.*

Nationality: Egyptian.

Address: El tahreer ST _ Nag-Hammady _ Qena _ Egypt .

Details and dates of any serious illnesses, disabilities, or surgeries, Nil

Academic Qualifications:

- 1- B. Sc. (Special Microbiogy),** Botany and Microbiology Dept., Faculty of Science, AL-Azhar University, Assiut Branch, Egypt in 2008.
- 2- Post Graduate Diploma at Botany and microbiology Dept.**
(Applied Microbiology) From south valley university – Qina , Egypt, 2011.
- 3- Pre-master at Botany and Microbiology Department (*General Microbiology*)**
Restricted to south valley university – Qina , Egypt .

Employment History:

- A **Medical biochemist** , University Hospital , Assiut university , Egypt. 2008.
- A **Chemical researcher** by sugar and integrated industries in Egypt – 2010 .

Conferences:

- 1- **The Second International Conference on New Horizons in Basic and Applied Science August 1-6th 2015 in Hurghada, Egypt** I attended and participated in activities of this Conference.

Training Courses:

- 1- **Medical analysis training** in Qena hospital – 2008 .
- 2- **Hazard analysis and critical control point (food safety) "HACCP"** NO: 2007/17.
- 3- **ISO 9001 (2011)** Cairo University.

Experiences:

- 1- **Microbial isolation and purification methods.**
- 2- **Morphological identification of bacteria and fungi.**
- 3- **Biochemical analysis of bacteria.**
- 4- **Gel Electrophoresis techniques.**
- 5- **Polymerase Chain Reaction (PCR) techniques.**
- 6- **Statistical analysis methods.**

Teaching Practical Courses and Activities:

- 1- Microbial physiology.
- 2- Taxonomy of bacteria course.
- 3- Microbial Genetics course.
- 4- Environmental pollution course.
- 5- Microbial cytology.
- 6- Mycology.
- 7- Plant Ecology course.
- 8- Analytical microbiology.
- 9- Yeast taxonomy.
- 10- Virology.
- 11- Molecular biology.
- 12- Biochemical engineering.
- 13- Antibiotics.
- 14- Applied microbiology.
- 15- Microbial Biotechnology.
- 16- Microbial metabolism.

Background Summary

Language : Arabic (Native Language).
: Very Good command of both written and speaking English.

Computer : ICDL certificate, excellent user for Microsoft office group (word, Excel, power point, access), excellent user for DOS applications .

Interesting:

I have interesting in bacterial isolation and classification, Molecular Biology, Bioethanol production, Biotechnology of anaerobic bacteria .

Hobbies:

Reading, Fishing and Traveling.

References

1- **Prof.Dr. Usama M. Abdul-Raouf** (Professor of bacteriology, Faculty of Science, Al-Azhar University, Egypt) , **E-mail:** oabdulraouf@yahoo.com

https://www.researchgate.net/profile/Usama_Abdul-Raouf

Prof.Dr. Mohamed Hemida Abd-Alla (Professor of bacteriology, Faculty of Science, Assiut University, Egypt) ,**E-mail:** mhabdalla2002@yahoo.com

<https://scholar.google.com/citations?user=NcdAYCEAAAAJ&hl=da>

http://publicationslist.org/mohamed_hemida.abd-alla

http://www.researchgate.net/profile/Mohamed_Abd-Alla3/publications

Additional Information:-

Creative, well-organized, facilitating, patience, honest, active, handworker, ambitious, self-motivated, self-confidence with strong communication skills

I hope my qualifications meet your admiration.

Signature

Esmail Omran Nasr Eldeen