Yassin Awad Alla Omer Mohamed Elfaki

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Sudan University of Science and Technology

College of Medical Laboratory Science,

P.O. Box 407, Khartoum, Sudan

Email: yaseenao@sustech.edu

Interests

Research, diagnostic microbiology, virology, molecular biology, immunology, and pathology.

Research ambition

Cellular immunology, adaptive immune response, virology, translational medicine

Education and qualifications

21/3/2012 - 19/9/2013	**MSc in Medical Laboratory Science (Microbiology)** Sudan University of Science and Technology College of Medical Laboratory Science Khartoum, Sudan.	**Thesis Title:** Molecular Detection of Hepatitis B Virus DNA among Human Immunodficiency Virus – Infected patients in Khartoum State – Sudan. **Supervisor:** Dr. Abdelbagi Elnagi Mohamed, Ph. D. **Percentage:** 87.8%
2005 - 2009	**BSc in Medical Laboratory Science (Microbiology)** Sudan University of Science and Technology College of Medical Laboratory Science Khartoum, Sudan.	First Class, **Cumulative percentage:** 85.0% **Thesis Title:** Isolation and Identification of Actinobacteria from soil.

Supervisor: Dr. Mojahid Mohamed Elhassan, Ph. D.

2002 - 2005	**Secondary school** King Fahad Intermediate and Secondary School	Cumulative grade: 98%

Teaching experience

- Practical virology.
- Practical medical bacteriology.
- Practical general microbiology.
- Immunology.

Work experience

19/9/2013 - present	**Lecturer of microbiology and immunology** Department of Microbiology College of Medical Laboratory Science Sudan University of Science and Technology
3/3/2010 – 18/9/2013	**Teaching assistant** Department of Microbiology College of Medical Laboratory Science Sudan University of Science and Technology
1/1/2010 – 1/3/2013	**Medical laboratory technologist** Ibrahim Malik Teaching Hospital, Khartoum, Sudan

Memberships

Member of the American Society for Microbiology

Additional skills

- Competent user of Microsoft packages including PowerPoint, Word and Excel.
- Proficient user of SPSS.

Conferences papers

Mohamed YAO, and Elhassan MM (2013). Isolation & Identification of Actinomycetes from Soil. In the 5th International Conference on the Nocardiae, & The 6th International Symposium on Mycetoma, Toluca City, Mexico, April 23rd – 27th
URL: www.nocardiae.com

Elfaki YAO, Nagi AM, Enan KA, and Elkhidir IM (2013) Molecular Detection of Hepatitis B Virus DNA in Human Immunodeficiency Virus-Infected Patients in Khartoum, Sudan. In the 1st International Conference on Medical Laboratory Science (1st ICMLS), Khartoum, Sudan, December 6th – 8th
URL: www.sudmls.com

Training courses and workshops

1. **Actinobacteria as a Source of Novel Natural Products**: Isolation, Molecular Characterization and Phylogenetic Analysis Workshop, March 28th-April 1st2010, Sudan University of Science and Technology in collaboration with University of Newcastle upon Tyne (UK).

2. **Laboratory Diagnosis of Autoimmune Diseases Course**, 1st-4thNovember 2010, Al-Neelain Medical Research Centre, Al-Neelain University, Khartoum, Sudan.

3. **The Fifth International Conference on Mycetoma**, from the 1st to the 4th of April 2011, Mycetoma Research Centre, University of Khartoum.

4. **Full registration as a medical laboratory specialist**, Sudan National Medical and Health Professionals Council in 16-4-2011.

5. **Molecular biology theory and techniques course**, from the 1st to the 11th of August 2011, Sudanese Centre for Training in Biotechnology, Khartoum, Sudan.

6. **Basic training course in staff promotion**, 15-26th May 2011, University Staff Performance Development Center, Sudan University of Science and Technology.

7. **The 2nd course of immunochemistry**, 3-7th March 2013, held at Department of Biochemistry and Molecular Biology, Faculty of Science and Technology, Al-Neelain University.

8. **The 3rd course in basic molecular techniques**, 8-12th September 2013, held at Department of Biochemistry and Molecular Biology, Faculty of Science and Technology, Al-Neelain University.

Conferences Attended

1. **Mycetoma International Week** 2009, 11th-15thJanuary 2009, Mycetoma Research Centre, University of Khartoum, Khartoum, Sudan.
2. **The Fifth International Conference on Mycetoma**, from the 1st to the 4th of April 2011, Mycetoma Research Centre, University of Khartoum.

References

1- Dr. Abdalla Osman Ahmed, Ph. D.

Associate professor of microbiology
Department of Microbiology- Faculty of Medicine
Umm Al-Qura University, PO Box 21599, Makkah, Saudi Arabia
Cell phone No. 00966543046387
E-mail: aoahmed@gmail.com

2- Dr. Mogahid Mohamed Elhassan, Ph. D.
Associate professor of microbiology
Department of Medical Laboratory Technology
College of Applied Medical Sciences
Taibah University
Universities Road
PO Box 344
Medina, Saudi Arabia
Phone: +966554808731
Email: mogahidelhassan@yahoo.com

3- Dr. Misk Elyaman Abdel-Aati Almakki, Ph. D.
Associate professor of immunology
Department of Medical Laboratory Technology
College of Applied Medical Sciences
Taibah University
Universities Road
PO Box 344
Medina, Saudi Arabia
Phone: +966554831974
Email: mmekki@taibahu.edu

Languages

Arabic	**Mother tongue**
English	**Fluent**
German	

بسم الله الرحمن الرحيم

جمهورية السودان

THE REPUBLIC OF THE SUDAN

جامعة السودان للعلوم والتكنولوجيا

Sudan University of Science & Technology

College of Medical Laboratory Science

B 0064095

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OFFICIAL TRANSCRIPT

We the undersigned hereby certify that the *Senate* has awarded **YASSIN AWAD ALLA OMER MOHAMED ELFAKI (Sudanese)** the degree of Bachelor of Science in **Medical Laboratory (Microbiology)** after completing the prescribed course and passing the final examination. The courses studied and grades obtained are as follows:

FIRST YEAR 2005- 2006				
SEMESTER ONE			**SEMESTER TWO**	
Course	**Award**		**Course**	**Award**
Arabic Language I	Distinction		Arabic Language II	Distinction
English Language I	Good		English Language II	Very Good
Islamic Culture I	Very Good		Islamic Culture II	Good
General Chemistry	Distinction		Anatomy	Very Good
Practical General Chemistry	Very Good		Physiology I	Distinction
General Physics	Distinction		Lab Method & Equipment	Good
Practical General Physics	Distinction		Mathematics	Good
Cytology	Distinction		Computer	Distinction
Practical Cytology	Very Good		Biochemistry II	Distinction
Biochemistry I	Pass		Practical Biochemistry II	Very Good
SECOND YEAR 2006 – 2007				
SEMESTER THREE			**SEMESTER FOUR**	
Arabic Language III	Distinction		Histopathology I	Distinction
English Language III	Very Good		Practical Histopathology I	Distinction
Islamic Culture III	Very Good		Clinical Chemistry I	Distinction
Microbiology I	Distinction		Practical Clinical Chemistry I	Very Good
Practical Microbiology I	Distinction		Hematology I	Distinction
Parasitology I	Very Good		Practical Hematology I	Distinction
Practical Parasitology I	Distinction		Immunology I	Distinction
Physiology II	Very Good		//////////////	//////////////
THIRD YEAR 2007 – 2008				
SEMESTER FIVE			**SEMESTER SIX**	
Hematology II	Distinction		Lab- Management	Distinction
Practical Hematology II	Distinction		Microbiology II	Distinction
Clinical Chemistry II	Distinction		Practical Microbiology II	Distinction
Practical Clinical Chemistry II	Distinction		Parasitology II	Distinction
Histopathology II	Distinction		Practical Parasitology II	Distinction
Practical Histopathology II	Distinction		Molecular Biology	Distinction
Immunology II	Distinction		Biostatistics	Good
FOURTH YEAR 2008 – 2009				
SEMESTER SEVEN			**SEMESTER EIGHT**	
Microbiology III	Distinction		Microbiology IV	Distinction
Practical Microbiology III	Distinction		Practical Microbiology IV	Distinction
In-service Training	Distinction		Project	Very Good

Class of Award	**FIRST CLASS.**		
Date of Award	**15/October/ 2009.**	**Date of Issue**	**21/09/2010.**

S.A. Mohamed
Registrar

27 SEP 2010

Dr. Abdel Rahman E. Mohamed
Secretary of Academic Affairs

Dr. Humodi A. Saeed
Dean

"Any Alteration Invalidates the Certificate"

P.O.Box:407.Khartoum Tel: 83771514

بسم الله الرحمن الرحيم

The Republic of The Sudan
Sudan University of Science & Technology
College of Graduate Studies & Scientific Research

جمهورية السودان
جامعة السودان للعلوم والتكنولوجيا
كلية الدراسات العليا والبحث العلمي

CERTIFICATE

This is to certify that the University *Senate* has awarded

YASSIN AWAD ALLA OMER MOHAMED ELFAKI (SUDANESE)

the degree of **Master** of **Science** in **Medical Laboratory Science**

(Microbiology)

after fulfilling the requirements of the degree at the College of Medical Laboratory Science. In testimony of which we hereunder put our signatures.

Date of Award: 19– 09 – 2013 **Date of Issue: 02 – 10 – 2013**

Dr. Tagelsir E. Mohamed Ali
Registrar

Prof. Dr. Humodi A. S. Nasser
Dean

Dr. Nagi Zomrawi Mohammed Yousif
Secretary of Academic Affairs

Any Alteration Invalidates The Certificate

أي كشط أو تغيير في الشهادة يلغيها

INTERNATIONAL ENGLISH LANGUAGE TESTING SYSTEM

Test Report Form

ACADEMIC

NOTE *Admission to undergraduate and postgraduate courses should be based on the ACADEMIC Reading and Writing Modules. GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed after two years from the date of the test.*

Centre Number	SD001	Date	16/APR/2011	Candidate Number	000093

Candidate Details

Family Name	Mohamed Elfaki
First Name	Yassin Awad Alla Omer
Candidate ID	KHRW100710038

Date of Birth	30/11/1987	Sex (M/F)	M	Scheme Code	Private Candidate
Country or Region of Origin	Sudan	First Language	Arabic		
Repeating IELTS (Y/N)	N	Previous Test Date		Previous Test Centre	

Test Results

Listening	8.5	Reading	8.0	Writing	6.5	Speaking	8.0	Overall Band Score	8.0

Administrator Comments

Centre stamp	Validation stamp
BRITISH COUNCIL BRITISH COUNCIL PO BOX 1253, KHARTOUM, SUDAN	IELTS

Writing Examiner Number	920133	Administrator's Signature	Rana Fezeldin
Speaking Examiner Number	991598	Date	08/05/2011
Test Report Form Number	11SD000093MOHY001A		

BRITISH COUNCIL idp IELTS AUSTRALIA UNIVERSITY of CAMBRIDGE ESOL Examinations

The validity of this IELTS Test Report Form can be verified online by recognising organisations at https://ielts.ucles.org.uk