

CURRICULUM VITAE

Personal Information:

Name: AMEL ABBAS IBRAHMI

Gender: Female

Nationality: Sudanese

Date and Place of Birth: July 1988, Khartoum, Sudan.

Marital status: Single

Home Address: JABERA Block No 4. House No. 223, 11111 Khartoum, Sudan.

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Academic Qualifications:

Diploma in Biological Laboratory Techniques, Faculty of Technological and Developmental Studies University of Khartoum, 2010.

Sudan High School Certificate, 2007.

Work Experience:

Par timer (2010 -2011) Department of Molecular Epidemiology, Tropical Medicine Research Institute (TMRI), and National Center for Research (NCR), Ministry of Higher Education and Scientific Research.

Full time technician (2011 – 2017) Sterile Insect Technique Project (SIT) for the Control of Malaria Vector in Northern Sudan.

Experiences and Skills

I- Laboratory

DNA extraction from different biological samples, RNA extraction, RT-PCR., RFLP, Southern blotting, PCR purification. Dot blot hybridization, ELISA and Gel Electrophoresis

Control of vectors of tropical diseases.

Mosquitoes mass rearing and handling (sexing, irradiation, packing) using largescale prototypes

Insectary management

Molecular Biology Laboratory management.

2- Computer skills

Windows, Microsoft Office, Word, Excel, SPSS program.

Internet and email regular user mainly for scientific information.

3- Other skills

Laboratory apparatus & machines

Great skills in problem solving

High responsibility & Commitment capacity

Good team work member

Planning & project management

Languages

Arabic and English.

Course and Training Certificates:

- Data Handling, Biostatistics and use of SPSS for Data analysis (Held at the Department of Epidemiology, TMRI, 6 -16 January, 2014). Khartoum, Sudan.
- 1. Training fellowship program in Insect Pest Control, Department of Nuclear Sciences and Applications, Joint FAO/ IAEA, Division of Nuclear Techniques in Food and Agriculture, Seibersdorf, Austria. 8th of February 2016 to 7th of May 2016. Sponsored by the International Atomic Energy Agency (IAEA)

Referees:

- . Professor. Badria Babkier El Sayed
Director of the Tropical Medicine Research Institute (TMRI),
National Centre for Research (NCR).
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