

Limya Izzeldin Yousif Jadalseed

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Nationality: Sudanese

Date of birth: 7/01/1983

Gender: Female

EDUCATION

Dec 2012: MSc Genetics and Molecular Biology, Faculty of Science, University of Khartoum

MSc program by courses, it consisted of 4 semesters and a dissertation.

Aug2009: Higher Diploma (Zoology), Faculty of Science, University of Khartoum.

Nov 2004: BSc (General) Sciences, Faculty of Science, University of Khartoum

Zoology and Chemistry.

June 2000: The Secondary Certificate Examination, Second Secondary School, Al Jubail Saudi Arabia.

WORK EXPERIENCES

2013 – Up to date:

Teaching Assistant (part-time), Biology practical 1st year level students, Faculty of Medicine, University of Khartoum, Sudan.

2012– Up to date :

Teaching Assistant (part-time), Department of Zoology, Faculty of Science, University of Khartoum.

2010 – 2015:

Teaching Assistant (part-time), Genetics and Molecular Biology practical, Faculty of pharmacy, Ahfad University for Women, Sudan.

2016 - Up to date:

Teaching Assistant, Biology practical 1st year level students, Ibn Sina University .

- Molecular Parasitology Lab course, Aug 2014- Sep 2014, MSc Genetics and Molecular Biology and Virology Lab (2014/2016), Faculty of Science, University of Khartoum. Plan and ran laboratory classes for 5 classes, three hours a week and grading homework and lab reports of 50 MSc students.
- Molecular Biology Lab course, assist in teaching 5 classes, three hours a week, MSc Genetics and Molecular Biology and 4th year level students (2012/2017), Faculty of Science, University of Khartoum.
- Bacterial genetics Lab course, Nov 2014- Jan 2015, 5th year level students and Yeast genetics Lab (2014/2017), Faculty of Science, University of Khartoum. Plan and ran laboratory classes for 8 classes, three hours a week and grading homework and lab reports of 31 students.
- Assist 5th year and MSc students in conducting their research projects.
- Training and assist undergrad and MSc students and trainee in the Molecular Biology lab.

2012-2017:

Teaching Assistant (part-time), Genetics, Vertebrate, Invertebrate, Embryo, Insect and parasitology lab course, Faculty of Science, University of Khartoum.

LABORATORY SKILLS

Microbiology: Bacterial culturing for different biological specimens including sterile techniques, susceptibility testing, preparation of media for bacteria culture.

Microscopy: Gram's stain, Histology, Parasitology.

Molecular techniques: DNA extraction using different methods, RNA isolation, RFLP, Nested – PCR, Gel electrophoresis and DNA quantification using nano drop.

RESEARCH EXPERIENCE

2015 : The Role of Apolipoprotein1 (APO1) Variants In end stage renal disease (ESRD) and allograft rejection among Sudanese patients

2016: Genetic association of the FAS(rs1800682) gene and FAS ligand (rs 763110) gene polymorphism with acute and chronic renal allograft rejection among Sudanese patients.

TRAINING AND COURSES

15th Mar 2007- 16th May 2007 : Basic computer training diploma, Accurate center for computer studies, Khartoum, Sudan.

June 2015: How to write a scientific paper, presented by Dr. Kamal Ibrahim, University of Khartoum, Sudan.

Feb 2015: Participated in 6th Annual Post-graduate Conference, the Medical & Health Sciences Studies with two posters titled:

- (The Role of Apolipoprotein1 (APO1) Variants In end stage renal disease (ESRD) and allograft rejection among Sudanese patients)

- (Genetic association of the FAS(rs1800682) gene and FAS ligend (rs 763110)gene polymorphism with acute and chronic renal allograft rejection among Sudanese patients), University of Khartoum, Sudan.

Feb 2015: Attended the 6th Annual Post-graduate Conference, the Medical & Health Sciences Studies, University of Khartoum.

ADDITIONAL INFORMATION

IT: Competent in the use of Microsoft Office, SPSS and Google applications, as well as being a regular user of the internet.

Language Skills: Arabic (Native Language), English (very good).

REFERENCES

- **Dr. Sumaia M.A.Abukashawa**, Minister of Higher Education and Scientific Research, Supervisor of my Higher diploma Dissertation, Sudan.

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- **Dr. Mai A.Masri**, Department of Zoology, Faculty of Science University Khartoum, Supervisor of my MSc Dissertation, Sudan.

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- **Dr. Hind M.Abushama**, Coordinator of the Genetics and Molecular Biology MSc. programme at Faculty of Science University Khartoum, Sudan.

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