Curriculum Vitae

Shler Qasim Hussien

Address: Erbil, Shorsh, Iraqi Kurdistan

Telephone: 009647504675708

E-mail: shler.hussien@epu.edu iq.

Personal Profile

Name: Shler Qasim Hussien Date of birth: 11.08.1969

Place of birth: Erbil, Iraqi Kurdistan

Nationality: Iraqi

Education and Qualifications

10.1975 - **06.1981** Primary school in Erbil

10.1982 - 08.1987 High school in Erbil

10.1988 - **08.1992** University of Mosul, Iraqi Kurdistan: **B. Sc. (Hons) in Biology,** 1992

2008-2010/Hawler Medical University: M. Sc. Medical Microbiology, 2010.

2011-2017 University of Sheffield, United Kingdom:

2012-2013 Research project in collge of medicine Department of Infection and Immunity:

This project was based on the molecular biology aspects of pathogenicity determinants involved in bacterial colonisation of the host organism, particularly the role of protein glycosylation, using recombinant DNA technology.

Ph.D. 2014-2017 in Molecular Biology and Biotechnology, 2017

Ph.D. thesis: Mutational analysis and function of the 18S rRNA synthesis factor Utp3/Sas10

During my time in the molecular biology laboratory I was also responsible for teaching laboratory assistants, M.Sc. and other Ph.D. students and participated fully in the academic activities of the department. My work was presented as a poster at university of Sheffield ,and contributed to academic papers (publishing pending), by my supervisor Dr Philip... I gained experience in many laboratory technique

Post-doctoral placement, 2017: Research on the molecular biological aspects of protein glycosylation in flagellated enteric pathogens, using genetic knock-out

techniques and developing plasmid vectors.

17.09.17 – 15.03.18 - Diploma in Teaching Methods and Research Methodology, Hawler Medical university

Work Experience

1994-1999 Clinical Bacteriologist in Erbil Teaching Hospital Laboratory

1999-2009 Clinical Bacteriologist in Erbil Central Public Health Laboratory

2010- Senior Bacteriologist in Erbil Central Laboratory

2017- Senior Molecular Bacteriologist in Erbil Central Laboratory

2017 - Senior Molecular Bacteriologist in Erbil Teaching Hospital Laboratory

2017-2020 Senior Molecular Bacteriologist in Erbil Teaching Hospital Laboratory

2021-2022 lecturar at poly technic university

Language skills:

Mother tongue: Kurdish

Other languages: Arabic (good), Turkish (good), English (good)

Computer skills:

Microsoft Word, PowerPoint, Excel

Additional Training:

11.3.1995 – 20.3.1995 Course in crossmatching of blood

1.04.1996 - 01.05.1996 training Course on microbiology and pathology of *Vibrio cholerge*

06.1999 – 8.1999 - Public Health work shop on Drinking water quality management and monitoring by (WHO)

13.06.1999 – 15.06.1999 Public Health work shop on Chemical and Microbiological Assurance of Human Food Quality by(WHO)

01.01.2000-20.01.2000 Windows98+Word97+Excel97 Training

10.02.2000 - 15.02.2000: Methods of Determination of Bacteriological

Contamination of Drinking Water by (WHO)

1.07.2001 - 14.07.2001 Excel 97+Access97 Training

19.09.2001 - 26.09.2001 work shop on Identification and management of protozoa in drinking water by(WHO)

11.01.2003 - 16.01.2003 Workshop on Qualitative Identification and Treatment of *Salmonella, Shigella & Vibrio cholera* in water sources by(WHO)

19.11.2007 - 31.11.2007 Workshop on Isolation and Identification of Algae in water sources by(WHO)

17.9.2017 - 25.11.2017 Professional Development in Teaching Methods, Hawler Medical School .

13-10-2021 lecturer at polytechnic university

References:

1- Professor Alastair Goldman

Dean of the Faculty of Life Sciences.

University of Bradford

West Yorkshire

BD7 1DP

Tel: +44 (0) 1274 234290

Email: a.goldman1@bradford.ac.uk

2- Dr. Jonathan G. Shaw

The University of Sheffield-collge of medicine

Department of infection immunity &cardiovascular disease

Tel: 004401142159553

Email: j.g.shaw@sheffield.ac.uk

3- Dr. Phil Mitchell

Molecular Biology and Biotechnology Department

The University of Sheffield

Firth Court

Western Bank

Sheffield

S10 2TN-UK

Tel: 0114 222 2821

Email: p.j.mitchell@sheffield.ac.uk

4-Ass Professor. Isam Yousif Mansoor

Head of microbiology department - Health Science, Hawler Medical School,

Erbil, Iraq

Tel: 009647504661476

Email: esamym@yahoo.com