JASTINA MAT YUSOP



Kota Bahru, Kelantan



igastinayusop@yahoo.com



+60132636001

Skills

Technical

- Knowledge of most Biology laboratory equipment and apparatus.
- Skilled in molecular biology techniques including the construction of CDNA library, molecular cloning and DNA and RNA extraction method.
- Knowledge of Bioinformatics applications
- Skilled in protein expression and purification using Acta Purifier and Acta Pure.

Communication Skills

- Presented a Poster at 19th Biological Sciences Graduate Congress, National University of Singapore, 2014.
- Workshop on Laboratory Safety every semester for students and new staff.

Organisational Skills

- Organized the 2nd Asean Regional Conference of Systems Biology, 2015.
- Organized Workshop on Laboratory Safety, for students.

EXPERIENCE

February 2020 - present

Andovar

- Translate articles from English to Malay
- Daily output 2000 words daily
- Rate 0.02 USD per word

January 2018 – present

Braahmam

Freelance Translator

- Translate articles and marketing content from English to Malay
- Daily output 2000 words daily
- Rate 0.02 USD per word

August 2017- present

Asiastar International Consultancy Pte. Ltd.

Freelance Translator

- Translate articles, brochures, and surveys from English to Malay
- Daily output 2000 words daily
- Rate 0.02 SD per word

January 2017 – present

EQHO GLOBALIZATION PTE. LTD.

Freelance Translator

- Translation and editing drama series.
- Daily output 2000 words daily
- Rate 0.02 USD per word

16 October 2005 - 31 December 2016

Institute of Systems Biology (INBIOSIS) Universiti Kebangsaan Malaysia

Senior Scientific Officer C44

- Conducted research projects using grant under the institute. Specialized in proteomics, molecular cloning, microbiology and Bioinformatics.
- Developed the management systems for the laboratories in the research institutes.
- Managed, monitored and maintained research laboratory and the laboratory equipment.
- Involved in the accreditation of ISO MS 17025:2005 Laboratory Management System as Assistant Quality Manager.
- Managing the purchasing of chemicals and laboratories items.
- Organized international conferences, research workshops and seminars.

Computer Proficiency

Microsoft suite: Words, Excel, PowerPoint

Languages

Bahasa Melayu and English

References

Zeti-Azura Mohamed-Hussein, PhD Associate Professor in Bioinformatics School of Biosciences & Biotechnology, Faculty of Science & Technology, Universiti Kebangsaan Malaysia, 43600 UKM Bangi, Selangor Tel: +603-8921-4547

Syaridah Zuhara Bt Zakaria Pegawai Pendidikan Daerah Pejabat Pendidikan Daerah Seremban KM 4, Jalan Kuala Pilah, Ampangan, 70400, Seremban, N.Sembilan.

Telefon: 06-7655190

• Involved in laboratory management system and all university audits.

Publications

Cloning, expression, purification, crystallization and X-ray crystallographic analysis of recombinant human C1ORF123 protein. Siti Nurulnabila A. Rahaman, Jastina Mat Yusop, Zeti-Azura Mohamed-Hussein, Kok Lian Ho, Aik-Hong Teh, Jitka Waterman and Chyan Leong Ng, Acta Cryst. (2016). F72, 207–213.

Crystla structure and functional analysis of human C1ORF123. Siti Nurulnabila A. Rahaman, Jastina Mat Yusop, Zeti-Azura Mohamed-Hussein, Kok Lian Ho, Aik-Hong Teh, Jitka Waterman and Chyan Leong Ng, Peer J. (2018). 6:e5377;DOI 10.7717/peerj.5377.

Education

2015-2019

Universiti Kebangsaan Malaysia

Masters in Systems Biology (Proteome Science)

2002 - 2003

La Trobe University, Australia

Bachelor of Science (Biotechnology and Cell Biology)

Achieved passing grade in all subjects.

1998 - 2001

Universiti Sains Malaysia Diploma of Laboratory Technology

Achieved an average results of 2.80 CGPA

C-11-3, Impiana Condovilla, Jln Raja Perempuan Zainab 2, Kg Telok Panji, 15200 Kota Bahru, Kelantan