**NUR ‘ATIKAH BINTI HALIM BASHAH**

**Permanent Address**: No 6, Jalan Congkak 11/1D, Seksyen 11, 40100, Shah Alam, Selangor

**Email:** atikah\_halim@outlook.com  **Contact No:** +6019-5029 764

 **OBJECTIVE**

Looking for a challenging experience in writing, translation and interpretation field.

**WORKING EXPERIENCE**

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| **April 2016 – Present**  | **Translator & Proofreader**  at Language Faculty, UTM KL (*Education*) |
| **Dec 2015 – Present** | **Translator & Proofreader**  at Proofreaders United (*Chemistry, Statistics, Engineering, Finance)* |
| **Sept 2015 – Present**  | **Contributing Writer** in Life & Times, New Straits Times (*Travel & Food, Tech Column*) |
| **May 2015 – Present** | **Freelance Translator, Writer & Editor** in Malaysian Anti-Corruption Commission (MACC) (*Law*) |
| **Sept 2015 – Present**  | **Freelance Translator** in MPWS Szakif Translation Sdn Bhd (*Finance, Education, Engineering*) |
| **July 2015 – Present**  | **Freelance Translator** in Malaysian Translation & Books Institute (ITBM) (*Governance, Psychology*) |
| **March 2016 – June 2016**  | **Feature Writer & Translator** in Media Selangor Sdn Bhd (*Society, Health, Education, Youth*) |
| **July 2014 – Sept 2014**  | **GSTT Teacher** in SMK Merbok |
| **Nov 2013 – June 2014**  | **Program Executive** at Penang Science Cluster Berhad |
| **Oct 2013- Nov 2013**  | **Temporary Research Officer** in Environmental Health Research Centre, IMR, KL |
| **Mac 2011- Jan 2013**  | STAT1201 & CHEM1090 PASS Leader (1st Year **Tutor**) in University of Queensland |
| **Nov 2011- Feb 2012**  | **Summer Scholarship Research Student** in SCMB, University of Queensland |
| **June 2009-July 2009**  | **Translator** at d’Khairan Enterprise (*Human Resource*)  |

**SKILLS**

**Windows** and **Microsoft Office**, **R** & **SPSS** Statistical software, **Translation, Editing, Proofreading** and **Feature Writing**

**EDUCATIONAL BACKGROUND**

**2016** : Universiti Sains Malaysia - Master of Translation Studies (currently pursuing)

**2015** : Malaysian Translation & Books Institute (ITBM) - Certificate of Editing

**2014**  : Malaysian Translation & Books Institute (ITBM) - General Translation Course Certificate

**2009-2013** : University of Queensland, Brisbane, Australia - Honours in Biotech. (Chemistry (2nd Class Upper)

**2007-2009** : Kolej Mara Banting (KMB) , Banting, Selangor - IB Diploma Programme (38/45)

**2005-2006** : MRSM Pengkalan Chepa, Kelantan - Malaysian Certificate of Education (11A1)

**CO-CURRICULAR ACTIVITIES**

**2015: Participant** in **International Anti-Corruption Commission** (IACC) in PICC, Putrajaya

**2013: Participant** in NXT Level 1 & 2 **Training-for-Trainer** in National Instruments, Batu Maung, Penang

**2013: Team Guide** for **Malaysian Team** in International Olympiad in Informatics (IOI) 2013 held in Brisbane

**2011-2013: Participant**  in **Leader Development Program** as a requirement to be a PASS group leader in UQ

**2012: Facilitator** in **Stradbroke Island First Year Biotechnology Trip**

**2012: Facilitator** for The Jump Start Academic Preparation Program (**JSAAP**) in University of Queensland **(2012)**

**2008: Head of Project Manager** for **Fish For Life Program** to **Yogyakarta, Indonesia**

**2008**: **Fundraiser** for **[MAKNA](http://www.makna.org.my/)** [(National Cancer Council Malaysia](http://www.makna.org.my/)) by organizing cross country in Lurah Bilut, Pahang

**RESEARCH STUDY**

**Synthesis of Potential Inhibitors of *N*-acetylgalactosamine-4-sulfatase for Mucopolysaccharidosis VI**

The objective of the study is to synthesize novel active site-directed inhibitors of ASB as potential pharmacological chaperones for MPS VI disease, a rare genetic disease that has been considered as an important health problem in Australia

**LANGUAGES**

I am able to speak and write well in English and Malay languages.

**REFERENCE**

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| Assoc. Prof. Vito Ferro FRACI CChemDeputy Director, Biotechnology ProgramSchool of Chemistry and Molecular BiosciencesThe University of QueenslandBrisbane, Queensland 4072 AustraliaPhone: +61 7 3346 9598E-mail: [v.ferro@uq.edu.au](https://sn2prd0106.outlook.com/owa/redir.aspx?C=SOOdkS4BMEGQHJLKZDWDKtKdG6Sh-M8ISghc7T7-F3j7Qj5se1sBzVso4FwpGr_Ex1AWEcl9ozI.&URL=mailto%3av.ferro%40uq.edu.au" \t "_blank) | Dr. Steve ReidBiotechnology Honours CoordinatorSchool of Chemistry and Molecular BiosciencesThe University of QueenslandBrisbane, Queensland 4072 AustraliaPhone: + 61 7 336 53991E-mail: steven.reid@uq.edu.au |