

CURRICULUM VITAE



i.	Name	AMALIAWATI AHMAD LATIFFI
	Date of Birth	9 January 1974
	Current position	Lecturer (DM45)
	Current Employer	Universiti Teknologi MARA
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	Fields of Specialisation	Protein Biochemistry: Protein expression, Protein Function, Protein-protein interaction and Enzyme Technology.
ii.	Academic Qualifications	2020 Doctor of Philosophy (Biochemistry/Structural Proteomics) University of Leicester. (waiting for the completion confirmation letter). 2009 Master of Science (Enzyme Technology) Universiti Putra Malaysia (UPM). 1999 Bachelor of Science (Hons) (Biochemistry and Microbiology) Universiti Putra Malaysia (UPM).
iii.	Current Professional Membership	None
iv.	Current Teaching and Administrative Responsibilities	- Resource Person (RP) for Proteins and Enzymes (BMS535) - Resource Person for Synthetic Biology (BMS657) - Internal Association Advisor for Applied Microbiology Association (APMICA)

v.	Previous Employment	Research Officer (2000 – 2004) Biotechnology Research Centre, Malaysian Agricultural Research and Development Institute (MARDI) Serdang Selangor
vi.	Conference and Training	None
vii.	Research Experience	<ol style="list-style-type: none"> 1. A. Ahmad Latiffi (2020). Characterisation of VHH Antibodies Allosteric Mechanism on IL-6. Ph.D thesis University of Leicester. 2. Elucidation of Polystyrene degrading bacteria from selected landfill soil in Malaysia; (MEMBER), Lestari UiTM; 2019-ongoing 3. Surface-associated protein of <i>Bifidobacteria pseudocatenulatum</i> strains that adheres to mucin and fibronectin, (MEMBER), FRGS; 2013-2016 4. Characterization of N-acetylglucosaminidase of <i>Staphylococcus aureus</i>, (MEMBER), FRGS; 2008-2011. 5. Amaliawati Ahmad Latiffi, (2008). Expression of Alkaline protease from <i>Bacillus stearothermophilus</i> F1 in <i>Pichia pastoris</i>. MSc thesis University Putra Malaysia.
viii.	Publication	<ol style="list-style-type: none"> 1. Ratu Mas Kinaz Norlan and Amaliawati Ahmad Latiffi (2020). Isolation and identification of bacteria isolated from <i>Centella asiatica</i>. <i>Junior Science Communication</i> 3: 83-85 2. Nurul Hamiemah Mohamad and Amaliawati Ahmad Latiffi (2020). Purification of nitroreductase degrading furaltadone. <i>Junior Science Communication</i> 3: 101-103 3. Latiffi, A.A., Salleh, A.B., Rahman, R.N.Z.R.A., Nurbaya Oslan, S., Basri, M. (2013). Secretory expression of thermostable alkaline protease from <i>Bacillus stearothermophilus</i> F1 by using native signal peptide and α-factor secretion signal in <i>Pichia pastoris</i>. <i>Genes and Genetic Systems</i> 88: 85-91 DOI: https://doi.org/10.1266/ggs.88.85 4. Chee Fah Wong, Raja Noor Zaliha Raja Abd. Rahman, Amaliawati Ahmad Latiffi, Abu Bakar Salleh & Mahiran Basri (2013). Molecular expression of novel thermostable F1 protease. In Raja Noor Zaliha R. Abd. Rahman, Abu Bakar Salleh and Mahiran Basri, (2013). <i>Molecular and Structural Biology of New Lipases and Proteases</i>, Nova Science Publisher, Inc. New York, ISBN: 978-1-62618-838-9, pp. 51-68. 5. Khalida Ain Kusnan, Sharifah Aminah Syed Mohamad, Amaliawati Ahmad Latiffi, Mohd Faiz Foong Abdullah, Norfatimah Mohamed Yunus dan Dzairani Kamarun (2012) Sequence analysis of putative N-acetylglucosaminidase, SACOL2666 gene in <i>S. aureus</i>. <i>SHUSER 2012 IEEE Symposium on Humanities, Science and Engineering</i>

		<i>Research, Jun 24-27th, Kuala Lumpur.</i>
ix.	Consultancy	None
x	Community service	None