

<b>PROFILE</b>		
<b>1</b>	<b>NAME</b>	NORMALA ABD LATIP
<b>2</b>	<b>ACADEMIC POSITION</b>	SENIOR LECTURER
<b>3</b>	<b>STATUS OF APPOINTMENT</b>	PERMANENT
<b>4</b>	<b>CITIZENSHIP</b>	MALAYSIAN
<b>5</b>	<b>EDUCATION</b>	<ul style="list-style-type: none"> <li>• PhD (Molecular Medicine), Imperial College London – 2013;</li> <li>• Bachelor of Science (Hons) (Biochemistry), Universiti Kebangsaan Malaysia – 2005</li> </ul>
<b>6</b>	<b>WORKING EXPERIENCE</b>	<ul style="list-style-type: none"> <li>• Senior Lecturer (DM51) Faculty of Pharmacy, Universiti Teknologi MARA, Puncak Alam, 6th March 2013 – present</li> <li>• Research Officer (Q41) Agensi Nuklear Malaysia, Serdang (1 Jan 2007 – 31Dec 2007)</li> </ul>
<b>7</b>	<b>CURRENT ACADEMIC RESPONSIBILITIES</b>	<ul style="list-style-type: none"> <li>• PHC427: Principles of Pharmacology &amp; Medicinal Chemistry. (Lecture &amp; Tutorial)</li> <li>• PHC473: Endocrine &amp; Reproductive System Pharmacotherapeutics (Lecture)</li> <li>• PHC553: Cancer Chemotherapeutics (Lecture &amp; Tutorial)</li> <li>• PHC566: Research I (Supervisor to 2 students)</li> <li>• PHC567: Research II (Supervisor to 2 students)</li> <li>• Coordinator for PHC427</li> </ul>
<b>8</b>	<b>RESEARCH INTERESTS/ PROJECTS</b>	<ul style="list-style-type: none"> <li>• Drug metabolism</li> <li>• Drug-drug interactions</li> <li>• Chemotherapeutic resistance</li> <li>• Cancer biology and metastasis</li> </ul>
<b>9</b>	<b>PUBLICATIONS</b>	<p><b>Journal article</b></p> <ol style="list-style-type: none"> <li>1. Efendy Goon D, Kadir SA, Hamimah S, Latip NA, Mazlan M. Palm Oil in Lipid-Based Formulations and Drug Delivery Systems. <i>Biomolecules</i>. 2019 Feb;9(2):64.</li> <li>2. Ibrahim FH, Latip NA, Abdul-Wahab MF. Heat Shock Protein 47 (HSP47). <i>eLS</i>.:1-7. 2018</li> <li>3. Hopkins TG, Mura M, Al-Ashtal HA, Lahr RM, Abd-Latip N, Sweeney K, Lu H, Weir J, El-Bahrawy M, Steel JH, Ghaem-Maghami S. The RNA-binding protein LARP1 is a post-transcriptional regulator of survival and</li> </ol>

		<p>tumorigenesis in ovarian cancer. Nucleic acids research. 2015 Dec 29;44(3):1227-46.</p> <p>4. Mura M, Hopkins TG, Michael T, Abd-Latip N, Weir J, Aboagye E, Mauri F, Jameson C, Sturge J, Gabra H, Bushell M. LARP1 post-transcriptionally regulates mTOR and contributes to cancer progression. Oncogene. 2015 Sep;34(39):5025.</p> <p><b>Conference paper</b> Unpublished paper:</p> <p>1. Drug-herb interaction between methanolic and aqueous extracts of Clinacanthus nutans and cisplatin on breast cancer cell line MCF-7. AM Nurliana, AL Normala, MN Farah Athirah, O Nurul Anieza. Frontiers Pharmacology. Dec 2018</p>
10	<b>RESEARCH GRANTS</b>	<p>1. DRUG-HERB INTERACTION POTENTIAL OF CLINACANTHUS NUTANS AND CHEMOTHERAPY DRUG CYCLOPHOSPHAMIDE ON CYTOCHROME P450 METABOLISM. FRGS. 01/01/2019 - 31/12/2020. RM 92500.00. Principal investigator.</p> <p>2. METABOLISM-BASED BIOASSAY FOR PREDICTING TOXICITY OF NEW DRUG COMPOUNDS. 01/09/2018 - 31/08/2019. RM 20000.00. Principal Investigator.</p> <p>3. METABOLISM MEDIATED INTERACTION OF CHRISTIA VESPERTILIONIS ON CYTOCHROME P450. 01/10/2017- 30/09/2019. RM 40000. Principal Investigator</p> <p>4. DEVELOPING ENHANCED FORMULATION OF PALM TOCOTRIENOL RICH FRACTION (ETRF) WITH PALM KERNEL OLEIN AS CARRIER FOR DIETARY SUPPLEMENTATION. 01/01/2018 – 31/12/2019. RM 29000. Co-Investigator</p>
11	<b>AWARDS</b>	<p>1. Silver Medal, Invention Innovation Design &amp; Exposition 2017, Universiti Teknologi MARA, Malaysia, 2017</p>
12	<b>INVOLVEMENT IN PROFESSIONAL ORGANISATIONS</b>	<ul style="list-style-type: none"> <li>• Member, Persatuan Metabolomik Malaysia, 2015-present.</li> <li>• European Association for Cancer Research, 2013-present</li> <li>• Malaysian Association for Cancer Research, 2019-</li> </ul>
13	<b>PARTICIPATION IN</b>	<u>Conferences:</u>

	<p><b>CONTINUING EDUCATION</b></p>	<ul style="list-style-type: none"> <li>• Invited speaker, International Pharmaceutical Week 2018, Jakarta</li> <li>• Invited speaker, Program Penulisan Sains Popular 2018, UKM</li> <li>• Invited speaker, Seminar Penulisan Saintifik 2019, Agensi Nuklear Malaysia</li> <li>• Committee, IBRO-APRC Associate School Of Neuroscience, UiTM, 2019, UiTM</li> <li>• Committee and Participant, 1st International Conference on Pharmacy Practice, UiTM, 2018, Shah Alam, Malaysia</li> </ul> <p><u>Courses:</u></p> <ul style="list-style-type: none"> <li>• NMR Course AuRINs-Bruker 2019</li> <li>• Seminar &amp; Engagement Aktivis media social Kementerian Kesihatan Malaysia, 2019</li> <li>• Writing Workshop, UiTM, 2016, Shah Alam, Malaysia</li> <li>• Workshop On Laboratory Rodents (Rats &amp; Mice) Care And Use. UiTM, 2017, UiTM</li> <li>• PBL Workshop (Pharmacology and Chemistry), UiTM, 2017, UiTM</li> <li>• NASIC-UiTM Workshop on Drug Development From Indigenous Plants in Developing Countries, UiTM, 2016, UiTM</li> <li>• Half Day Seminar on Snake, Venom &amp; Envenomation, UiTM, 2016, UiTM</li> <li>• Grant Writing Seminar,UiTM, 2016, UiTM</li> </ul>
<p><b>14</b></p>	<p><b>COMMUNITY SERVICES</b></p>	<ul style="list-style-type: none"> <li>• Social media activist (Vice chairman, Root of Science Media) 2016-2017</li> <li>• Social media activist (Vice chairman, NGO Persatuan Penggiat Sains Popular) 2019-present</li> </ul>