

PROFILE	
NAME	NUR SURAYA ADINA SURATMAN
ACADEMIC POSITION	LECTURER
STATUS OF APPOINTMENT	PERMANENT
CITIZENSHIP	MALAYSIAN
EDUCATION	PhD (Pharmacology), Monash University, 2012; MSc. (Med Sci) Clinical Pharmacology, University of Glasgow, 2005 B.Pharm (Hons), Universiti Malaya, 2004
WORKING EXPERIENCE	<ul style="list-style-type: none"> • Lecturer, Faculty of Pharmacy, Universiti Teknologi MARA, Puncak Alam, 6th March 2006 – present
CURRENT ACADEMIC RESPONSIBILITIES	<ul style="list-style-type: none"> • PHC452: Peripheral Nervus System & Pharmacotherapeutics (Lecture & Tutorial) • PHC502: Respiratory System & Pharmacotherapeutics (Tutorial) • PHC525: NSAIDs, GI System & Pharmacotherapeutics (Tutorial) • PHC525: CNS & Pharmacotherapeutics (Lectures & Tutorials) • PHC566: Research I (Supervisor to 2 students) • PHC567: Research II (Supervisor to 2 students) • Coordinator for PHC452
RESEARCH INTERESTS/ PROJECTS	<ul style="list-style-type: none"> • Behavioural Neuropharmacology • Pharmacy Education
PUBLICATIONS	<p>Journal article</p> <ol style="list-style-type: none"> 1. Transgenerational effects of paternal heroin addiction on anxiety and aggression behavior in male offspring. Zaki M, Naquiah F, James RJ, Suratman S, Lee LS, Izhar M, et al. Behavioral and Brain Functions. 2016;12 (1), 23 2. Impact of species variability and “probe-dependence” on the detection and in vivo validation of allosteric modulation at the M 4 muscarinic acetylcholine receptor. Suratman S, Leach K, Sexton PM, Felder CC, Loiacono RE, Christopoulos A. British Journal of Pharmacology. 2011;162(7):1659–70

	<ol style="list-style-type: none"> 3. New insights into the function of M4 muscarinic acetylcholine receptors gained using a novel allosteric modulator and a DREADD (designer receptor exclusively activated by a designer drug). Nawaratne V, Leach K, Suratman N, Loiacono RE, Felder CC, Armbruster BN, et al. <i>Molecular Pharmacology</i> [Internet]. 2008 Oct 1 [cited 2018 Mar 7];74(4):1119–31. 4. Sudden unexpected death in epilepsy: A search for risk factors. Hitiris N, Suratman S, Kelly K, Stephen LJ, Sills GJ, Brodie MJ. <i>Epilepsy Behavior</i> [Internet]. 2007;10(1):138–41. 5. Sudden unexpected death in epilepsy. Kelly K, Suratman S, Hitiris N, Sills G, Brodie MJ. <i>Epilepsia</i> 47, 57
<p>RESEARCH GRANTS</p>	<ol style="list-style-type: none"> 1. Malaysian Agriculture Research & Development Institute Research (2017 – 2018)- Research Consultant 2. Potential Toxicity and Effects of <i>Centella asiatica</i> Extract on Anxiety and Cognitive Function in Rodents 3. Public Private Research Network Grant (2016 – 2017) – Co-investigator 4. Design, Formulation and Evaluation of Mucoadhesive Gel 5. Fundamental Research Grant Scheme (2012 – 2015)- Principal Investigator 6. Molecular Mechanisms for Improvement of Cognitive Parameters and Amelioration of Aβ- Amyloid production in senescence-accelerated mice by Fraction 7 of <i>Polygonum minus</i>. 7. eScience Fund (2007- 2010)- Principal Investigator 8. BACE Inhibitors from Endophytes as Potential Drug against Neurodegeneration of Alzheimer’s Disease.
<p>AWARDS</p>	<ol style="list-style-type: none"> 1. Silver Medal. NuGel. Nur Suraya Adina Suratman, Aida Azlina Ali, Fazleen Haslinda Mohd Hatta, Tommy Julianto Bustami Effendi. Competition & Exhibition, Invention, Innovation & Design Expo 2013. 25-29 September 2017. Dewan Agung Tuanku Canselor (DATC), Universiti Teknologi MARA (UiTM), Shah Alam, Malaysia. 2. Silver Medal. Clovey oral strip. Fazleen Haslinda Mohd Hatta, Aida Azlina Ali, Nur Suraya Adina

	<p>Suratman, Hasseri Halim, Tommy Julianto Bustami Effendi. Competition & Exhibition, Invention, Innovation & Design Expo 2013. 25-29 September 2017. Dewan Agung Tuanku Canselor (DATC), Universiti Teknologi MARA (UiTM), Shah Alam, Malaysia.</p> <p>3. Gold Medal. IIDEX 2016: Burn Away. Aida Azlina Ali, Nur Suraya Adina Suratman, Salfarina Ramli, Fazleen Haslinda Mohd Hatta, Tommy Julianto Bustami Effendi. Competition & Exhibition, Invention, Innovation & Design Expo 2013. 20-23 September 2016. Dewan Agung Tuanku Canselor (DATC), Universiti Teknologi MARA (UiTM), Shah Alam, Malaysia.</p>
INVOLVEMENT IN PROFESSIONAL ORGANISATIONS	
PARTICIPATION IN CONTINUING EDUCATION	<p><u>Conferences:</u></p> <ul style="list-style-type: none"> • Committee, IBRO-APRC Associate School Of Neuroscience, UiTM, 2019, UiTM • Committee and Participant, 1st International Conference on Pharmacy Practice, UiTM, 2018, Shah Alam, Malaysia <p><u>Courses:</u></p> <ul style="list-style-type: none"> • Participant, Symposium & Round Table Discussion: Updates on Antiviral Treatment ff Global Viral Infections - Pharmacoepidemiology & Pharmacoeconomics (12 March 2018), Fakulti Perubatan, UiTM Sg Buloh • Facilitator, PBL Workshop (Pharmacology and Chemistry), UiTM, 2017, UiTM • Half Day Seminar on Snake, Venom & Envenomation, UiTM, 2016, UiTM
COMMUNITY SERVICES	<ul style="list-style-type: none"> • Volunteer, PERTIWI Soup Kitchen, 2018-present • Committee, Pharmacy Relief UiTM, 2019-present