

### Curriculum Vitae of Academic Staff Teaching In This Programme

i.	Full Name	Nur Vicky Binti Bihud
ii.	Academic Qualifications	2007 Master of Science (Natural Product Chemistry) University Malaya, Kuala Lumpur 2004 Bachelor of Science (Pure Chemistry) University Malaya, Kuala Lumpur
iii.	Current Professional Membership	- Member of Malaysian Natural Product Society (2009-now) - Member of Phytochemical Society of Asia (2013-now)
iv.	Current Teaching and Administrative Responsibilities	- Lecturer CHM412 - Lab instructor for CHM412, CHM456, CHM556 - Coordinator FSG611 (AS245) - Jawatankuasa MQA - Jawatankuasa Misi Akademik FSG
v.	Previous Employment	Jan. 2015- Dec. 2017 Tutor and Laboratory Demonstrator Department of Chemistry University Malaya, Kuala Lumpur
vi.	Conference and Training	i. Conferences attended:  International Conference on Natural Products 2018, Pulau Pinang (19-21 March 2018)  International Malaysia-French Scientific Conference 2017, Universiti Malaya, Kuala Lumpur (18-19 December 2017)  8th Asian Network of Research on Antidiabetic Plants International Seminar 2015, Shah Alam, Selangor (23-25 November 2015)  Inaugural Symposium of the Phytochemical Society of Asia 2015, Tokushima, Japan (30 Ogos-2 September 2015)  International Conference on Natural Products 2015, Johor Bahru, Johor (24-25 March 2015)  International Conference of Natural Products 2014, Putrajaya, Selangor (18-19 March 2014)  INTERNATIONAL EXPOSITION ON INVENTION, INNOVATION AND DESIGN (IIDEX2014), Shah Alam, Selangor (27-30 April 2014)  The 24th Regional Symposium of Malaysia Analytical Science (SKAM 24), Langkawi, Kedah (21-23 November 2011)

		<p>ii. Trainings Attended:</p> <p>Completing Masters/ PHD : Research, Scientific writing and publication, UiTM Puncak Alam, Selangor (17 August 2017)</p> <p>Seminar on Metabolomic Approaches in Medicinal Plant Research, UiTM Puncak Alam, Selangor (14-15 August 2017)</p> <p>NASIC-UITM Workshop 2016 : Drug Development from Indigenous Plant in Developing Countries, UiTM Puncak Alam, Selangor (4-6 October 2016)</p> <p>Occupational Safety &amp; Health (OSH) Talk : Laboratory Safety, UiTM Puncak Alam, Selangor (27 July 2016)</p> <p>Thesis Writing Workshop, UiTM Puncak Alam, Selangor (20 July 2016)</p> <p>Crystallography Basic Workshop, UiTM Puncak Alam, Selangor (3 May 2016)</p> <p>Latihan Pengendalian Perisian TOPSPIN 2.1 NMR, UiTM Shah Alam, Selangor (16-18 June 2015)</p>
vii .	Research and Publications	<p><b>i. Research Grants</b></p> <p>1. Project member; Chemical Profiling, Dereplication and Isolation of New and Cytotoxic Chemical Constituents from <i>Goniothalamus lanceolatus</i> (Ban) Mat Salleh (September 2016-August 2019) Grant: FRGS Total: RM147 800.00</p> <p>2. Project member; Isolation and Characterization of Cytotoxic Chemical Constituents from <i>Goniothalamus tapisoides</i> (August 2010-August 2012) Grant: FRGS Total: RM48 000</p> <p>3. Project leader; Isolation and Characterization of Chemical Constituents of <i>Meiogyne virgata</i> and <i>Meiogyne monosperma</i> (November 2009 – November 2011) Grant: FRGS Total: RM36 000</p>

		<p>ii. Research Publications</p> <p>Nurulfazlina Edayah Rasol, Fasihudin Badruddin Ahmad, Xiang-Yin Lim, Felicia Fei-Lei Chung, Chee-Onn Leong, Chun-Wai Mai, <b>Nur Vicky Bihud</b>, Hamizah Mohd. Zaki, Nor Hadiani Ismail. (2018). Cytotoxic Lactam And Naphthoquinone Alkaloids From Roots Of <i>Goniothalamus Lanceolatus</i> Miq. <i>Phytochemistry Letters</i>, <b>24</b>, 51-55.</p> <p>Rozaini Mohd Zohdia, Shahida Muhamad Mukhtar, <b>Nur Vicky Bihud</b>, Nurulfazlina Edayah Rasol, Fasihuddin Badruddin Ahmad, Khalijah Awang and Nor Hadiani Ismail. (2017). <i>In vivo</i> Antiplasmodial and Toxicological Effects of <i>Goniothalamus lanceolatus</i> Crude Extracts, <i>Natural Product Communications</i>, <b>12</b>(8), 1251-1254.</p> <p>Rosalind Pei Theng Kim, <b>Nur Vicky Bihud</b>, Khalit bin Mohamad, Kok Hoong Leong, Jamaludin bin Mohamad, Fasihuddin bin Ahmad, Hazrina Hazni, Noraini Kasim, Siti Nadiah Abdul Halim dan Khalijah Awang. (2013). Cytotoxic and Antioxidant Compounds from the Stem Bark of <i>Goniothalamus tapisoides</i>. <i>Molecules</i>, <b>18</b>, 128-139.</p> <p>Asmah Alias, Khalijah Awang, <b>Nur Vicky Bihud</b>, Noraini Kasim, Nor Hadiani Ismail. (2010). Coumarins from <i>Meiogyne virgata</i>, <i>Malaysian journal of Pharmaceutical Sciences</i>, <b>1</b>, 17.</p>
vii i.	Consultancy	-
ix.	Community Service	<p>Program Jalinan Ukhuwah anjuran Tabika KEMAS Seksyen 7 Renggam (24 March 2012)</p> <p>Khidmat masyarakat di Rumah Tunas harapan Tengku Ampuan Rahimah, Kuala Selangor (1 July 2011)</p>
x.	Other Relevant Information	<p>Awards:</p> <p>1. Best Poster Presentation (8th Asian Network of Research on Antidiabetic Plants International Seminar 2015) Alpha-glucosidase Inhibitory Activities of <i>Goniothalamus lanceolatus</i> Extracts</p> <p>2. Bronze Awards (Iidex 2014) Recycling preparative HPLC for isolation of stryl-lactones from <i>Goniothalamus lanceolatus</i></p>

	<b>Field of expertise</b>	Organic Chemistry, Natural Product Chemistry
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