

CURRICULUM VITAE



A. BUTIR-BUTIR PERIBADI (<i>Personal Details</i>)			
Nama Penuh (<i>Full Name</i>)	NADIAH MAD NASIR		Gelaran (<i>Title</i>): DOKTOR
No. MyKad / No. Pasport (<i>Mykad No. / Passport No.</i>) 870617-56-5108	Warganegara (<i>Citizenship</i>) MALAYSIA	Bangsa (<i>Race</i>) MELAYU	Jantina (<i>Gender</i>) PEREMPUAN
Jawatan (<i>Designation</i>)	PENSYARAH	Tarikh Lahir (<i>Date of Birth</i>)	17-06-1987

Alamat Semasa (<i>Current Address</i>)	Jabatan/Fakulti (<i>Department/Faculty</i>)	E-mel dan URL (<i>E-mail Address and URL</i>)
NO.5 JALAN 3/3 C, BANDAR BARU BANGI, 43650 BANGI, SELANGOR, MALAYSIA Tel: 019- 8501706	JABATAN KIMIA, FAKULTI SAINS, UNIVERSITI PUTRA MALAYSIA, 43400 UPM SERDANG, SELANGOR, MALAYSIA Tel: 03- 89467494 Fax:	E-mail: nadiahmadnasir@upm.edu.my URL: H/P: 019-8501706

B. KELAYAKAN AKADEMIK (<i>Academic Qualification</i>)			
Nama Sijil / Kelayakan (<i>Certificate / Qualification obtained</i>)	Nama Sekolah Institusi (<i>Name of School / Institution</i>)	Tahun (<i>Year obtained</i>)	Bidang pengkhususan (<i>Area of Specialization</i>)
Bachelor of Science in Chemistry	Universiti Putra Malaysia	2009	Chemistry
Master of Science	Universiti Putra Malaysia	2012	Natural Product Chemistry
PhD in Chemistry	University of York	2017	Synthesis Organic Chemistry

C. KEMAHIRAN BAHASA (<i>Language Proficiency</i>)					
Bahasa / Language	Lemah <i>Poor (1)</i>	Sederhana <i>Moderate (2)</i>	Baik <i>Good (3)</i>	Amat Baik <i>Very good (4)</i>	Cemerlang <i>Excellent (5)</i>
English			Good		
Bahasa Melayu			Good		
Chinese	Lemah				
Lain-lain (<i>other</i>):	-				

D. PENGALAMAN SAINTIFIK DAN PENGKHUSUSAN (Scientific experience and Specialisation)				
Organization	Position	Start Date	End Date	Expertise
-	-	-	-	-
-	-	-	-	-

E. PEKERJAAN (Employment)				
Majikan / Employer	Jawatan / Designation	Jabatan / Department	Tarikh lantikan / Start Date	Tarikh tamat / Date Ended
-	-	-	-	-
-	-	-	-	-

F. ANUGERAH DAN HADIAH (Honours and Awards)				
Name of awards	Title	Award Authority	Award Type	Year
Academic Awards	-	-	-	-
Non-Academic Awards	-	-	-	-
Awards of Merit	-	-	-	-

G. SENARAI PENERBITAN (Sila masukan nama pengarang, tajuk, nama jurnal, jilid, muka surat dan tahun diterbitkan) (List of publications – author (s), title, journal, volume, page and year published)
Nadiah Mad Nasir, Mawardi Rahmani, Khozirah Shaari, Gwendoline Lian Ee, Rusea Go, Nur Kartinee Kassim, Siti Noor Kamillah Muhamad and Mohd Johadi Iskandar (2011) "Two New Xanthones from <i>Calophyllum nodosum</i> (Guttiferae)." <i>Molecules</i> . 16: 8973-8980.
Nur Kartinee Kassim, Mawardi Rahmani, Amin Ismail, Mohd Aspollah Sukari, Gwendoline Cheng Lian Ee, Nadiah Mad Nasir and Khalijah Awang (2013) "Antioxidant activity-guided separation of coumarins and lignin from <i>Melicope glabra</i> (Rutaceae)." <i>Food Chemistry</i> . 139: 87-92.
Nadiah Mad Nasir, Mawardi Rahmani, Khozirah Shaari, Nur Kartinee Kassim, Rusea Go, Johnson Stanslas and Ethel Jeyaseela Jeyaraj (2013) "Xanthones from <i>Calophyllum gracilipes</i> and Their Cytotoxic Activity." <i>Sains Malaysiana</i> . 42(9): 1261-1266.
Nadiah Mad Nasir, Kristaps Ermanis and Paul A. Clarke (2014) "Strategies for the construction of tetrahydropyran rings in the synthesis of natural products." <i>Org. Biomol. Chem</i> . 12: 3323-3335.
Paul A. Clarke, Philip B. Sellars and Nadiah Mad Nasir (2015) "A Maitland-Japp inspired synthesis of dihydropyran-4-ones and their stereoselective conversion to functionalised tetrahydropyrans-4-ones." <i>Org. Biomol. Chem</i> . 13: 4743-4750.

Paul A. Clarke, Nadiyah Mad Nasir, Philip B. Sellars, Alejandra M. Peter, Connor A. Lawson and James L. Burroughs (2016) " Synthesis of 2,6-*trans*- and 3,3,6-trisubstituted tetrahydropyran-4-ones from Maitland–Japp derived 2*H*-dihydropyran-4-ones: a total synthesis of diospongin B " *Org. Biomol. Chem.* 14: 6840-6852.

H. PROJEK PENYELIDIKAN TERDAHULU (<i>Past Research Project</i>)					
<i>Project No.</i>	<i>Project Title</i>	<i>Role</i>	<i>Year</i>	<i>Source of fund</i>	<i>Status</i>
1	Chemical Constituents and Biological Activities of <i>Calophyllum nodosum</i> Vesque and <i>Calophyllum gracilipes</i> Merr.	MASTER STUDENT	2012	MINI BAJET AND GRF	COMPLETED
2	Development of new methods for the synthesis of dihydropyrans and tetrahydropyrans.	PhD STUDENT	2017	MARA	COMPLETED

I. ID PUBLISHING (<i>Publishing ID</i>)		
	Author ID	Name
Scopus	1. 2.	1. 2.
ORCID		
Web of Science ID		
Researcher ID		
Others		

J. RANGKAIAN SOSIAL (<i>Social Networking</i>)	
Facebook	-
LinkedIn	-
Researchgate	NADIAH MAD NASIR
Academia	-
Google Scholar	-
Blog	-
Website url	-
Others	-