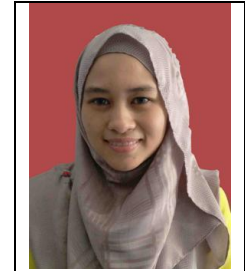


# CURRICULUM VITAE



<b>A. BUTIR-BUTIR PERIBADI</b> <i>(Personal Details)</i>			
Nama Penuh <i>(Full Name)</i>	RUZANA ADIBAH MOHD SANUSI		Gelaran <i>(Title)</i> : Dr.
No. MyKad / No. Pasport <i>(Mykad No. / Passport No.)</i> 851221-01-6336	Warganegara <i>(Citizenship)</i> Malaysia	Bangsa <i>(Race)</i> Melayu	Jantina <i>(Gender)</i> Perempuan
Jawatan <i>(Designation)</i>	Senior Lecturer	Tarikh Lahir <i>(Date of Birth)</i>	21 December 1985

Alamat Semasa <i>(Current Address)</i>	Jabatan/Fakulti <i>(Department/Faculty)</i>	E-mel dan URL <i>(E-mail Address and URL)</i>
5, Alan Indah 1/1, Taman Desa Indah, Bandar Baru Nilai, 71800, Nilai, Negeri Sembilan  Tel: N/A	Department of Forest Management, Faculty of Forestry Universiti Putra Malaysia, 43400, Serdang, Selangor  Tel: 03-89461378 Fax: 0389432514	E-mail: ruzanasanusi@upm.edu.my / ruzanasanusi@gmail.com  URL: N/A  H/P: 018-2937477

<b>B. KELAYAKAN AKADEMIK</b> <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>
PhD	University of Melbourne, Australia	2015	Urban Forestry
Master of Science	Universiti Putra Malaysia, Malaysia	2011	Forest Meteorology
Bachelor	Universiti Putra Malaysia, Malaysia	2007	Forest Science

<b>C. KEMAHIRAN BAHASA</b> <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					•
Bahasa Melayu					•
Chinese	•				
Lain-lain <i>(other)</i> :					

<b>D. PENGALAMAN SAINTIFIK DAN PENGKHUSUSAN</b> ( <i>Scientific experience and Specialisation</i> )				
Organization	Position	Start Date	End Date	Expertise
University of Melbourne, Australia	Member of GIRG research group	2012	2015	Urban Forestry

<b>E. PEKERJAAN</b> ( <i>Employment</i> )				
Majikan / Employer	Jawatan / Designation	Jabatan / Department	Tarikh lantikan / Start Date	Tarikh tamat / Date Ended
Universiti Putra Malaysia, Malaysia	Senior Lecturer	Forest Management	21/12/2015	-
Universiti Putra Malaysia, Malaysia	Tutor	Forest Management	2008	2015
Universiti Putra Malaysia, Malaysia	Research Assistant	Faculty of Economics and Management	2007	2007
Johor Bahru City Council	Practical Trainee	-	2006	2006

<b>F. ANUGERAH DAN HADIAH</b> ( <i>Honours and Awards</i> )				
Name of awards	Title	Award Authority	Award Type	Year
Academic Awards	<ul style="list-style-type: none"> <li>Bonus Prize Melbourne School of Land and Environment Video Competition</li> <li>Melbourne Abroad Travelling Scholarship</li> <li>Nursery and Garden Industry Australia Scholarship</li> <li>Research and Innovation 2011 Exhibition</li> </ul>	<ul style="list-style-type: none"> <li>University of Melbourne</li> <li>University of Melbourne</li> <li>University of Melbourne</li> <li>Universiti Putra Malaysia</li> </ul>	<ul style="list-style-type: none"> <li>International</li> <li>International</li> <li>International</li> <li>National</li> </ul>	<ul style="list-style-type: none"> <li>2014.</li> <li>2014</li> <li>2013</li> <li>2011</li> </ul>
Non-Academic Awards				
Awards of Merit				

<b>G. SENARAI PENERBITAN</b> (Sila masukan nama pengarang, tajuk, nama jurnal, jilid, muka surat dan tahun diterbitkan) ( <i>List of publications – author (s), title, journal, volume, page and year published</i> )	
Journal	
	<ul style="list-style-type: none"> <li>Sanusi R., Johnstone, D., May, P. and Livesley, S.J. 2016. Street orientation and side of the street greatly influence the microclimatic benefits street trees can provide in summer. <i>Journal of Environmental Quality</i>, 45(1):167-174.</li> <li>Sanusi, R., Johnstone, D., May, P., &amp; Livesley, S. J. 2017. Microclimate benefits that different street tree species provide to sidewalk pedestrians relate to differences in Plant Area Index. <i>Landscape and Urban Planning</i>, 157: 502-511.</li> <li>Ab. Shukor, Nor Aini and Sanusi, R.A. and Sulaiman, M.R. 2013. Anti-inflammatory effects of <i>Labisia pumila</i> (Blume) F. Vill-Naves aqueous extract. <i>Sains Malaysiana</i>, 42 (10): 1511-</li> </ul>

	<p>1516.</p> <ul style="list-style-type: none"> <li>Ruzana Adibah, M.S., Ahmad Ainuddin, N. and Hazandy, A.H. 2011. Leaf chlorophyll fluorescence and gas exchange response to different light levels in <i>Platynerium bifurcatum</i>. American Journal of Agriculture and Biological Science, 6(2): 214-220.</li> <li>Ruzana Adibah M.S. and Ahmad Ainuddin, N. 2011. Epiphytic plants responses to light and water stress. Asian Journal of Plant Science 10: 97-107.</li> </ul>
<i>Books/Monographs</i>	
<i>Chapter in book</i>	
<i>Proceedings</i>	<ul style="list-style-type: none"> <li>Ruzana Adibah, M.S., Ahmad Ainuddin, N. and Hazandy, A.H. 2009. Physiological responses to light stress in the epiphytes of <i>Platynerium bifurcatum</i> (Cav.) C. Chr. Transactions of the Malaysian Society of Plant Physiology 18: 87-89</li> <li>Ruzana Adibah, M.S., Ahmad Ainuddin, N. and Hazandy, A.H. Responses of <i>Platynerium bifurcatum</i> at different levels of light intensity. Proceedings of 3rd Regional Conference on Natural Resources in the Tropics (NRTrop3), 3-5 August 2009</li> <li>Ruzana Adibah, M.S. and Ahmad Ainuddin, N. Isotope ratio (<math>\delta^{13}C</math>) responses of <i>Platynerium bifurcatum</i> at different levels of light intensity. Proceedings of UMT 9th International Annual Symposium on Sustainability Science and Management (UMTAS 2010), 9-10 May 2010.</li> </ul>
<i>Other publications</i>	<ul style="list-style-type: none"> <li>Sanusi R. and Livesley, S.J. 2014. International Association of Urban Climate (Industry/research community engagement article). Influences of street tree diversity on microclimate, human thermal comfort and heat wave resilience in Melbourne, Australia</li> <li>Sanusi R. and Livesley, S.J. 2014. Nursery and Garden Industry Australia Technical Nursery Paper (Industry/research community engagement article). Street tree diversity and canopy quality influences urban microclimate and pedestrian thermal comfort</li> </ul>
<i>Computer software</i>	

<b>H. PROJEK PENYELIDIKAN TERDAHULU</b> (Past Research Project)					
<i>Project No.</i>	<i>Project Title</i>	<i>Role</i>	<i>Year</i>	<i>Source of fund</i>	<i>Status</i>
-	Influence of Tree Type, Canopy Quality and Irrigation on Street Tree Microclimate in Summer: Human Thermal Comfort Benefits	Project leader	2013	Nursery and Garden Industry Australia Research Scholarship	Completed
-	Managing City Trees for Harsh Climates: Determining The Vulnerability Thresholds of Urban Trees to Drought and Heat Stress	Project Associates	2012	City of Melbourne research Grant	Completed
-	Drought and Heat Stress Response Physiology of Young Urban Trees	Project leader	2012	Frank Keenan Research Grant	Completed