

# CURRICULUM VITAE



## A. BUTIR-BUTIR PERIBADI *(Personal Details)*

Nama Penuh <i>(Full Name)</i>	Rashidah Binti Sukor	Gelaran <i>(Title)</i> :Dr.
Jawatan <i>(Designation)</i>	Senior Lecturer	

Jabatan/Fakulti <i>(Department/Faculty)</i>	E-mel dan URL <i>(E-mail Address and URL)</i>
Food Science Department, Faculty of Food Science & Technology Universiti Putra Malaysia 43400 Serdang Selangor, Malaysia Tel: 03-8946 8254 Fax:03-8942 3552	<a href="mailto:rashidah@upm.edu.my">rashidah@upm.edu.my</a> ; <a href="mailto:syidahsukor@gmail.com">syidahsukor@gmail.com</a>

## B. KELAYAKAN AKADEMIK *(Academic Qualification)*

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>
Sijil Rendah Pelajaran	St. George's Girls School, Penang	1990	
Sijil Pelajaran Malaysia	St. George's Girls School, Penang	1992	
Certificate of Matriculation	Universiti Pertanian Malaysia	1995	Biological Science
Bachelor of Science (BSc)	Universiti Putra Malaysia	1999	Food Science & Technology
Master of Science (MSc)	Universiti Putra Malaysia	2004	Food Chemistry & Biochemistry
Doctor of Philosophy (PhD)	University of Guelph, Canada	2013	Food Science/Antibody technology

## C. KEMAHIRAN BAHASA *(Language Proficiency)*

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> :					

## D. PENGALAMAN SAINTIFIK DAN PENGKHUSUSAN *(Scientific experience and Specialisation)*

Organization	Position	Start Date	End Date	Expertise
Faculty of Food Science & Technology, UPM	Tutor	2006	2007	Food Science/Chemical Food Safety
Faculty of Food Science & Technology, UPM	Senior lecturer	Oct 2013	Present	Chemical food safety/Antibody technology/Immunoassay

#### E. PEKERJAAN (Employment)

Majikan / Employer	Jawatan / Designation	Jabatan / Department	Tarikh lantikan / Start Date	Tarikh tamat / Date Ended
Universiti Sains Malaysia	Science Officer	Doping Control Centre	5 Jan 2004	23 April 2006
Universiti Putra Malaysia	Senior lecturer	Food Science Dept., FSTM	Sept 2013	present

#### F. ANUGERAH DAN HADIAH (Honours and Awards)

Name of awards	Title	Award Authority	Award Type	Year
Academic Awards	Travel award	Ontario Agricultural College, University of Guelph	University	2009
	International Bursary	University of Guelph	University	2013
	Best final year project	Dewina Food Industries	FSTM, UPM	1999
	Best Academic Award	Motohiro Award	FSTM, UPM	1995
	Best student	Matriculation Centre, UPM	Matriculation Centre, UPM	1995
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)

Journal	<ol style="list-style-type: none"> <li><b>Rashidah, S.</b>, Jinap, S., Nazamid, S., and Jamilah, B. (2007) Characterization and the ability of globulins from legume seeds to produce cocoa-specific aroma. Intl. Food Res. J., 14 (2), 103-114</li> <li><b>Sukor, R.</b> and Hall, J.C. Development of polyclonal- and monoclonal-based immunoassays for the detection of 2-methylisoborneol &amp; validation in water. Submitted to J. Agric. Food Chem.</li> <li><b>Sukor, R.</b>, Makvandi-Nejad, S., Veldhuis, L., and Hall, J.C. Development and comparison of a chemiluminescence and direct immunoassays for the detection of monensin. Submitted to J. Environ. Qual.</li> <li><b>Sukor, R.</b>, Richard, G. and Hall, J.C. Immunoassays for hapten in food and environment. A Review. To be submitted to Intl. J. Food Science and Technol.</li> </ol>
Books/Monographs	
Chapter in book	
Proceedings	<ol style="list-style-type: none"> <li><b>Sukor, R.</b> and Hall, J.C. Development of immunoassay for the detection of 2-methylisoborneol using polyclonal antibody. Oral presentation, Sentinel Bioactive Paper Network, 27-30 October, 2008, Whistler, BC, Canada</li> <li><b>Sukor, R.</b>, Griffiths, M., and Hall, J.C. Polyclonal and monoclonal-based detection of 2-methylisoborneol, an off-flavour compound in freshwater. Poster presenter, IFT Annual Meeting and Food Expo, 17-20 July 2010, Chicago, IL, USA</li> <li><b>Sukor, R.</b>, and Hall, J.C. Development of monoclonal-based immunoassay for the</li> </ol>

	<p>detection of 2-methylisoborneol. Poster presentation, 1<sup>st</sup> International Conference on Molecular Diagnostics &amp; Biomarker Discovery, 23-25 October 2013, Penang, Malaysia</p> <ol style="list-style-type: none"> <li>4. <b>Sukor, R.</b>, and Hall, J.C. Improvement of immunoassay sensitivity for the detection of monensin in water through different assay format. Poster presentation, 2<sup>nd</sup> International Food Safety Conference, 2-3 December, Kuala Lumpur, Malaysia</li> <li>5. <b>Rashidah, S.</b>, Jinap, S., and Nazamid, S. Isolation and characterization of carboxypeptidase from cocoa seeds. Proceedings of 13<sup>th</sup> International Cocoa Research Conference, 11-13 October 2000, Kota Kinabalu, Sabah, Malaysia</li> <li>6. Participant in Chemical Food Safety Workshop organized by SELAMAT (Safety enhancement of Edible products, Legislation, Analysis and Management with ASEM countries, by mutual Training &amp; research) Program, European Union, 11-13 December 2006, Beijing, China</li> </ol>
<i>Other publications</i>	
<i>Computer software</i>	

<b>H. PROJEK PENYELIDIKAN TERDAHULU</b> ( <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>
01-03-06-001FR	The impacts of fundamental research ...	Project leader	2006	MOHE	Completed