

CURRICULUM VITAE

A. BUTIR-BUTIR PERIBADI <i>(Personal Details)</i>			
Nama Penuh <i>(Full Name)</i>	ALI TAN KEE ZUAN		Gelaran <i>(Title)</i> : DR.
No. MyKad / No. Pasport <i>(Mykad No. / Passport No.)</i>	Warganegara <i>(Citizenship)</i> MALAYSIA	Bangsa <i>(Race)</i> CINA	Jantina <i>(Gender)</i> LELAKI
Jawatan <i>(Designation)</i>	PENSYARAH KANAN	Tarikh Lahir <i>(Date of Birth)</i>	01.10.1986

Alamat Semasa <i>(Current Address)</i>	Jabatan/Fakulti <i>(Department/Faculty)</i>	E-mel dan URL <i>(E-mail Address and URL)</i>
Tel:	JABATAN PENGURUSAN TANAH, FAKULTI PERTANIAN, UNIVERSITI PUTRA MALAYSIA, 43400 UPM SERDANG, SELANGOR Tel: 03-89474964 Fax:	Email: tkz@upm.edu.my URL: H/P:

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>
BSc. Agriculture	UPM	2010	SAINS TANAH
PH.D.	UPM	2015	SAINS TANAH

D. PENGALAMAN SAINTIFIK DAN PENGKhususan <i>(Scientific experience and Specialisation)</i>				
<i>Organization</i>	<i>Position</i>	<i>Start Date</i>	<i>End Date</i>	<i>Expertise</i>
MALAYSIAN SOIL SCIENCE SOCIETY	Honorary Assistant Secretary	2016	2017	SOIL SCIENCE
MALAYSIAN SOIL SCIENCE SOCIETY	TREASURER	2017		SOIL SCIENCE
International Society for Southeast Asian Agricultural Sciences (ISSAAS)	MEMBER	2016		SOIL SCIENCE
Faculty of Agriculture, Universiti Putra Malaysia	Librarian	2017	2018	
International Agriculture Congress	Conference Publicity Committee	2016	2016	
The 10th International Symposium on Plant-Interactions at Low pH	Vice Treasurer	2017	2018	

E. PEKERJAAN (Employment)				
Majikan / Employer	Jawatan / Designation	Jabatan / Department	Tarikh lantikan / Start Date	Tarikh tamat / Date Ended
UPM	Research Assistant	Department of Land Management, Faculty of Agriculture	MAY 2010	AUGUST 2010
UPM	Research Assistant	Institute of Tropical Agriculture	JULY 2015	JAN 2016
UPM	SENIOR LECTURER	Department of Land Management, Faculty of Agriculture	1 MAC 2016	

F. ANUGERAH DAN HADIAH (Honours and Awards)				
Name of awards	Title	Award Authority	Award Type	Year
Academic Awards	Best academic award	FACULTY OF AGRICULTURE, UPM		2010
Academic Awards	Best academic award	14 TH COLLEGE, UPM		2009
Academic Awards	National Science Fellowship	MOSTI	SCHOLARSHIP	2010-2013
Academic Awards	Best poster award	Soil Science Conference of Malaysia		2013
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"> Ali-Tan K.Z. 2016. Plant growth-promoting rhizobacteria (PGPR) and rhizobia as multi-strain biofertilizers for improved growth and yield of rice. <i>Agrotechnology</i>. 5(3):31 Ali-Tan K.Z., Radziah O., Halimi M.S., Khairuddin A.R., Abdullah M.Z. and Shamsuddin Z.H. 2017. Growth and yield responses of rice c.v. MR219 to rhizobial and plant growth-promoting rhizobacterial inoculations under different fertilizer-N rates. <i>Bangladesh Journal of Botany</i>. 46(1): 481-488 Mahmudul H., Uddin M.K., Mahmud T.M.M. and Ali-Tan K.Z. 2018. A Review of nitrogen and phosphorus management for Bambara Groundnut (<i>Vigna subterranean</i>) production. <i>Legume Research</i>. Accepted.
Books/Monographs	
Chapter in book	
Proceedings	<ol style="list-style-type: none"> Tan Kee Zuan, Radziah Othman, Halimi Mohd Saud, Khairuddin Abdul Rahim and Zulkifli H. Shamsuddin. 2014. Assessment of plant growth-promoting rhizobacteria (PGPR) and rhizobia as multi-strain biofertilizer on growth and N₂ fixation of rice plant using ¹⁵N isotope dilution technique. <i>Proceedings LRGS-Post Graduate Symposium 2014</i>. Universiti Putra Malaysia, Serdang,

	<p>Malaysia</p> <p>2. Ali Tan Kee Zuan and Zulkifli H. Shamsuddin. 2016. Plant growth-promoting rhizobacteria (PGPR) and rhizobia as multi-strain biofertilizer for improved growth and yield of rice. <i>Proceedings 7th Global Summit on Agriculture and Horticulture 2016</i>. Kuala Lumpur, Malaysia</p> <p>3. Zulkifli H. Shamsuddin and Tan Kee Zuan. 2016. Biofertilizer : A credible solution for increased soil fertility and sustainable crop production? <i>Proceedings Soil Science Conference of Malaysia 2016</i>. Terengganu, Malaysia</p>
Other publications	
Computer software	

H. PROJEK PENYELIDIKAN TERDAHULU (Past Research Project)					
Project No.	Project Title	Role	Year	Source of fund	Status
5525019	ENHANCING SUSTAINABLE RICE PRODUCTION THROUGH INNOVATIVE RESEARCH (LRGS)	RESEARCHER	2011	MOHE	COMPLETED
02-01-04-SF1190	APPLICATION OF RHIZOBIA AND PLANT-GROWTH PROMOTING RHIZOBACTERIA AS LIQUID BIOFERTILIZERS FOR INCREASED GROWTH AND YIELD OF RICE	RESEARCHER	2012	MOSTI	COMPLETED