



MOHD NORFAIZAL GHAZALLI, Ph.D.

PROGRAMME OF RESOURCE UTILISATION AND AGROBIODIVERSITY CONSERVATION
AGROBIODIVERSITY AND ENVIRONMENT RESEARCH CENTRE
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BIODATA

PART A

1. ORCID ID. No. : 0000-0003-3006-4614
2. Date/Place of Birth : 18th November 1984/ Muar, Johor.
3. Date of first service : 02nd January 2008
4. Post of first service : Researcher Q41
5. Current post :
Main :
A) Deputy Director, Programme of Resource Utilisation and Agrobiodiversity Conservation, Agrobiodiversity and Environment Research Centre, Malaysian Agricultural Research and Development Institute (MARDI)/ 10th September 2021
B) Senior Researcher in Plant Taxonomy Q52 / 5th June 2018.
Administrative :
A) Curator, MDI Herbarium & Plant Anatomy Laboratory.
B) Cluster for Research and Development Division, MyGenebank Complex, Agrobiodiversity and Environment Research Centre.

C) Editorial Board (Plant Biology)
Journal of Tropical Agriculture and
Food Sciences (JTAFS).

6. Date of promotion to current post : 10th September 2021
7. Research Centre : Agrobiodiversity and Environment
Research Centre
8. Area of expertise
- Plant Ecology
 - Plant Systematic
 - Plant Anatomy and microstructures
 - Palynology/Pollen Science
 - Plant Genetic Resources Management
 - Agricultural Science
 - Economic Botany
 - Numerical analysis
 - Scientific publication editor
- Other area
- Multi variate statistical package analysis
 - Biodiversity and biogeography

Citation : 265; h-index: 6 & i10 Index : 5. <https://publons.com/researcher/AAV-3042-2020/>

PART B

1. Academic Qualifications

Ph. D (Plant Systematics); Graduate Universiti Kebangsaan Malaysia (December 2017)
on Time Graduan Award &
(Nomination for UKM Anugerah Emas
Kedoktoran 2018)

M.Sc. (Res.) (Botany); CGPA 4.00 Universiti Kebangsaan Malaysia (March 2014)

B.Sc. with honors (Biology) Universiti Kebangsaan Malaysia (August 2007)

2. Professional Body Membership

- Member, International Association of Plant Taxonomy (2011- to date)
- Member, International Aroid Society (2013-to date)
- Member, American Society of Plant Taxonomy (2011-2013)
- Member, International Society of Horticultural Sciences (2014-2016)
- Member, Persatuan Genetik Malaysia (2009-to date)
- Member, Malaysian Nature Society (2008- to date)
- Member, Persatuan Mikroskopi Elektron Malaysia (2016- to date)
- Member, World Wildlife Foundation, (2010- to date)

- Member, Malaysia Society of Applied Biology, (2011-2015)
- Committee, National Consultation on draft Malaysian Standard of MS 325 Nomenclature of Malaysian Fruits and Vegetables (2016-2017)
- Co-opted Member, Standardization of postharvest handling activities on fresh vegetables including precooling, sorting, cleaning, contaminants, grading, packaging, labelling, storage and transportation. (2018—to date)
- Committee Task Force for “Buku Koleksi 1001 Ulam-ulaman Malaysia” by Federal Agricultural Marketing Authority (FAMA) (2018 - to date).
- Committee, Malaysian Herbal Monograph (2014- to date).
- Editor for American Journal of Plant Biology.
- Editor for Net Journal of Agricultural Sciences.
- Editor for Malaysia Applied Biology Journal.
- Editor for Reinwardtia Journal.
- Committee presenter for Benefit Sharing Fund – Food and Agricultural Organization (FAO), Rome Italy, with successful project bidding entitled “Conservation and Sustainable Utilization of the Underutilized Taro to Increase Food Security and Livelihood of Marginalized Communities Faced with Climate Change” (22-26th October 2018), FAO, Rome, Italy 2018.
- Visiting Scientist in Sapindaceae Family Expertise, Western Australia Herbarium, Department of Biodiversity, Conservation and Attractions, Perth, Australia (19-30th November 2018).
- Expert Task in Developing Setem Kenang-Kenangan Buah Asam Malaysia 2019 in collaboration with Pos Malaysia.
- Co-author for Buku “Ulam-ulaman Khazanah Negara dan 1001 Khasiat’ with FAMA Malaysia and launched by SPB Raja Permaisuri Agong Tunku Hajah Azizah Aminah Maimunah Iskandariah 2019.
- National Focal Point Technical Working Group – Plant Genetic Resources for Food and Agriculture, Food and Agriculture Organisation (FAO), Italy 2021- now
- Focal Point for Technical Working Group, ITPGRFA, Food and Agriculture Organisation (FAO), Italy, 2021-now.
- Ahli Jawatan Kuasa Penilai dan Pemantauan Kajian Kebolehlaksanaan Pembangunan Industri Ketum di Malaysia, 2021-now.
- Sidang Pengarang Buletin Teknologi MARDI

3. Awards & Recognition

Universiti Kebangsaan Malaysia (UKM) Award

- Graduate on Time Graduand Award, Ph. D Programme for Faculty of Science and Technology (FST), Sidang Konvokesyen UKM ke 46 (2018).
- Finalist for Anugerah Emas Kedoktoran UKM, Sidang Konvokesyen UKM ke 46 (2018); Faculty of Science and Technology Dean’s Nomination.
- 4.00 CGPA for Master Research Mode 2014

Research Awards

- Bronze Medal for Knowledge Segment, MARDI Science and Technology Exhibition Year 2020.
- Gold Medal for Knowledge Segment, MARDI Science and Technology Exhibition Year 2018.
- Gold Medal for Knowledge Segment, MARDI Science and Technology Exhibition Year 2016.
- Gold Medal for Knowledge Segment, MARDI Science and Technology Exhibition Year 2015.
- Bronze Medal for Knowledge Segment, MARDI Science and Technology Exhibition Year 2014.
- Bronze Medal for Knowledge Segment, MARDI Science and Technology Exhibition Year 2013.
- Silver Medal for Knowledge Segment, MARDI Science and Technology Exhibition Year 2012.
- Most Significant Knowledge Segment Award, MARDI Science and Technology Exhibition Year 2015.
- Young Scientist Award, MARDI Innovation Day 2014
- Young Science Writer Award, MARDI Innovation Day 2014
- Travel Grant for attending International Course on Genebank Management 2011 in Rural Development Agency, South Korea.
- Travel Grant for attending International Course on Crop Seed Technology 2012 in Hubei, Wuhan China.
- Travel Grant for attending ASEAN Young Researcher for PGRFA Management Attachment 2013 in Tsukuba, Japan.
- Travel Grant to Bangkok for attending workshop on rice production, diversity and research & development in Thailand 2015.
- Travel Grant to Royal Botanic Gardens, Kew, England for oral and poster presentation at State of the World's Plant Symposium, 24-25th May 2017.
- Best final report for ASEAN participants in AGRMP course, Tsukuba Japan
- Best Poster Presentation in Malaysian Genetic Congress 2013
- Third Place Winner for World's Water Day Essay Competition

Service Award in MARDI

- **Excellent Monthly Staff Award (April 2021)** – Agrobiodiversity and Environment Research Centre, MARDI.
- **Excellent Service Award Year 2010** / Anugerah Perkhidmatan Cemerlang Tahun 2010.
- **Excellent Service Award Year 2014** / Anugerah Perkhidmatan Cemerlang Tahun 2014.
- **Monthly Excellent Service Award, July 2021**, Strategic Resources Research Centre Year 2014.
- **Excellent Contribution Sub-Project Leader** Projek Pembangunan Rancangan Malaysia ke -10-115 Year 2014.
- MARDI - Doctor of Phil. Scholarship 2015-2017.

Selected Research Grants (Full List in Appendix II) and Point No. 6 – 2022/21-2008

No.	Research Grant	Role	Year	Amount
1.	Geran Penyelidikan dan Pendidikan Perhutanan 2022 - Kajian Kepelbagaian Spesies Tumbuhan dan Serangga Berasosiasi Berkepentingan Biodiversiti untuk Makanan dan Pertanian di Taman Negeri Rompin, Jabatan Perhutanan Negeri Pahang.	Project Leader	2022	RM 10,000
2.	Penyelenggaraan Koleksi Biodiversiti (Natural History Museum) MYBIS dan Penerbitan Saintifik MyBIS, KeTSA.	Project Leader	2022	RM 42,000
3.	Diversity of wild yam and conservation of their genetic resources in Peninsular Malaysia – ITTP, Ministry of Agriculture and Food Industry, B40 Grant	Sub-project Leader	2022	RM 10,000

Involvement in Scientific Expedition

- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Royal Belum Inventory 2008 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Sungai Dusun Inventory 2009 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Sg. Yong, Endau Rompin Inventory 2010 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Bukit Cherakah Inventory, Green Legacy Expedition 2010 (SP Setia Sdn Bhd).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Tioman Island – Gunung Kajang Inventory 2011 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Hulu Terengganu Expedition 2012 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Sungai Teris Inventory 2013 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Krau Wildlife Reserve Inventory 2013 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Tioman Island Inventory with Malayan Nature Society (MNS) 2014
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Taman Negara Pulau Pinang Expedition 2016 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Pulau Pangkor Scientific Expedition 2017 (Vale Malaysia).

- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Taman Negara Terengganu – Gua Bewah Scientific Expedition 2017 (PERHILITAN Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Hutan Simpan Lepar Scientific Expedition 2018 (Jabatan Perhutanan Semenanjung Malaysia).
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Imbak Canyon – Borneo Geographic Expedition (Yayasan Sabah) 2018.
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Maliau Basin Conservation Area (Kew Gardens England & Jabatan Pertanian Sabah) 2018.
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Taman Negeri Perlis 2019.
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Frasers Hill 2019
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition Gunung Telapak Buruk 2019
- Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Borneo Geographic Expedition : Kadamaian-Kinabalu Park 2019.
- Head Researcher in flora diversity, herbarium collections and report preparation in Scientific Expedition – Taman Negeri Rompin 2021.

4. Selected Publications

i) Buku Ilmiah/ Knowledge Books

Mohd Norfaizal, G., Amin Asyraf, T & Noraini T. 2020. Debunga Rambutan Hutan dan Kepentingan Taksonomi. Penerbit UKM. ISBN 978967242944-0 (Buku Ilmiah)

Mohd Norfaizal, G , Mohd Shukri, M.A, Salma I et al. 2021. Crop Wild Relatives of Malaysia – The Hidden Treasures. Penerbit MARDI. (Buku Ilmiah)

Mohd Norfaizal, G. Salma, I. Mirfat, A.H.S & Khadijah, A. 2022/21. Wild Fruits of Malaysia – Volume I. Penerbit MARDI (Buku Ilmiah)

Mohd Norfaizal, G. Noraini, T. & A. Latiff. 2022/21. Anatomi dan Mikromorfologi Sapindaceae. Penerbit Dewan Bahasa dan Pustaka. (Buku Ilmiah).

ii) Indexed Local and International Journals (full list in Appendix I, III & IV)

Mohd Norfaizal, G. Chia Fui Ree, Salma Idris, Muhammad Shafie Md Sah, Runi Pungga & Samsuddin Salleh. 2021. Diversity and distribution of wild fruit tree species (*Garcinia*, *Mangifera* and *Nephelium*) in selected forest reserves in Malaysia. The Malaysian Forester 84(2): 336-348.

Mohd Norfaizal Ghazalli, Amin Asyraf Tamizi, Muhamad Ikhwanuddin Mat Esa, Dome Nikong, Edward Entalai Besi, Noraini Talip & A. Latiff. 2021. Comparative leaf anatomy of some *Nepenthes* L. (Nepenthaceae) from Peninsular Malaysia. Notulae Scientia Biologicae (Accepted for publication 21st August 2021).

Mohd Norfaizal G.*, Muhammad Shafie Md Sah, Mazidah Mat, Khadijah Awang, Mohd Azwan Jaafar, Razali Mirad, Ahmad Zaki Zaini, Anuar Rasyidi Mohd Nordin, Nurshahidah Mohd Rusli, Siti Sofiah Mohamad and Ahmad Syahman Mohd Dalee. 2021. Tropical Life Sciences Research. 32(1): 105–115. Penerbit USM. Penang.

Mohd Norfaizal, G. Noraini, T. & A. Latiff. 2021. Nilai Taksonomi Ciri Anatomi Daun Genus *Lepisanthes* (Roxb.) Leenh. (Sapindaceae) di Semenanjung Malaysia. Sains Malaysiana. Penerbit UKM. Bangi (Revision submitted 20th September 2021).

Mohd Norfaizal, G. Mohamad Hadrul, H., Edward, E.B., Muhammad Ikhwanuddin, M.E., Ahmad Zaki, Z., Mohd Masri, S., Salmaniza, S., Noraini, T & A. Latiff. 2021. *Durio gerikensis* (Malvaceae), a New Species of Arilless *Durio* from Hulu Perak, Malaysia. *PhytoTaxa* (Revision submitted 21st September 2021).

Mohd Norfaizal, G., Anuar Rasyidi, M.N., Monica, S. & A. Latiff. 2021. A contribution to the diversity note of rare and wild fruits species in Sungai Kangkawat RS, Imbak Canyon Conservation Area (ICCA), Sabah, Malaysia]. *Journal of Tropical Biology and Conservation* (Accepted for publication 13th September 2021). Penerbit UMS.

Mohd Norfaizal, G., Amin Asyraf, T. Dome, N., A. Latiff, Muhammad Ikhwanuddin, M.E., Edward, E.B. & Anuar Rasyidi, M.N. 2019. Exploration notes on *Nepenthes* (Nepenthaceae) of Peninsular Malaysia I: Two new species of *Nepenthes* from Terengganu, Peninsular Malaysia. *Willdenowia Journal*, Berlin-Dahlem; (B) Herbarium. (submitted for publication 1st October 2019)

Mohd Norfaizal, G., Amin Asyraf, T. Dome, N., A. Latiff, Muhammad Ikhwanuddin, M.E., Edward, E.B., Ahmad Zaki, Z. & Anuar Rasyidi, M.N. 2019. The systematic significance of leaf epidermal micromorphology of ten *Nepenthes* species (Nepenthaceae) from Peninsular Malaysia. *Reinwardtia* (accepted for publication 3 September 2019).

Mohd. Norfaizal, G., Anuar Rasyidi, M.N & A. Latiff. 2019. A contribution to the diversity note of rare and wild fruits species in Sungai Kangkawat RS, Imbak Canyon Conservation Area (ICCA), Sabah, Malaysia. *Journal of Tropical Biology and Conservation* (in press).

Hazniza, A, Musaalbakri, A.M., NurSyafiqah, N.R., Mohd Shukri, M.A., **Mohd Norfaizal, G.**, Hadijah, H., Zul Helmey, M.S. 2019. Acetic acid Fermentation of Kuini (*Mangifera odorata*) and its potential substrate for human health. *Journal of Engineering* (In press).

Mohd Norfaizal, G. Noraini, T., A. Latiff, Salmaniza, S. Nurshahidah, M.R. 2019. Morfologi debunga family Sapindaceae di Malaysia. *Sains Malaysiana* 48(3): 487-496.

Mohd Norfaizal, G. Noraini, T., A. Latiff, Anuar Rasyidi M.N. and Mohd Shukri, M.A. 2019. Rare and wild fruits of Pulau Pangkor, Perak, Peninsular Malaysia. *The Malaysian Forester* 82:210-214.

Mohd Norfaizal, G., Noraini, T., A. Latiff, Anuar Rasyidi, M.N. 2018. Notes on the flora diversity of Asah Campsite, Tioman Island, Peninsular Malaysia. *Journal of Wildlife and Parks* 33: 107-114.

Mohd Norfaizal, G., Noraini, T., A. Latiff, Anuar Rasyidi, M.N. 2018. Variation in the stomatal types and anticlinal wall patterns in Malaysian Sapindaceae species. *Asian Journal of Microbiology, Biotechnology and Environmental Science* 20(2):27-43.

Mohd Norfaizal, G., Khadijah, A., A. Latiff, Anuar Rasyidi, M.N. 2018. Kepelbagaian spesies buah-buahan liar dan nadir di Hutan Simpan Lepar, Pahang, Malaysia Laporan Teknikal Ekspedisi Mini Hutan Simpan Lepar, Pahang 2018. Jabatan Perhutanan Semenanjung Malaysia.

Mohd Norfaizal, G., Noraini, T., A. Latiff, Nurshahidah, M.R. 2017. Comparative studies of leaves venation in some species of Sapindaceae of Malaysia. *Malaysian Applied Biology Journal* 46(2): 115–127.

- Mohd Norfaizal, G.**, Noraini, T., A. Latiff, Nurshahidah, M.R. 2017. Leaf anatomy and micromorphology of *Cardiospermum halicacabum* L. (Sapindaceae) Malayan Nature Journal 69(2): 5-16.
- Mohd Norfaizal, G.**, Noraini, T., A. Latiff, Nurshahidah, M.R. 2017. Leaf micromorphology of *Lepisanthes* Blume (Sapindaceae) in Peninsular Malaysia. American Institute of Physics (AIP).
- Mohd Norfaizal, G.**, A. Latiff, Muhammad Fahmi, Y. 2016. *Bouea microphylla* Griff. (Anacardiaceae) reinstated. Malayan Nature Journal 67(4):480-490.
- Mohd Norfaizal, G.**, Erny Sabrina, M.N. Mohd Shukri, M.A. Masrom, H. A. Latiff. 2016. *Colocasia*, *Xanthosoma* and conservation of Malaysia's edible aroid genetic resources. UTAR Agricultural Science Journal. Vol. 2(3).
- Tsuji, K. **Mohd Norfaizal, G.**, Zulhairil, A., Mohd. Shukor, N. Maya Izar, K. Leocardio, S. & Mohammad Ehsan, D. 2016. Genetic diversity and geographical differentiation of Nipah (*Nypa fruticans* Wurmb.) in Peninsular Malaysia based on AFLP. Japan Agricultural Research Quarterly 50(1): 49-56.
- Mohd. Norfaizal, G.**, Muhammad Radzali, M. & Masrom, H. 2015. Flora Diversity of Pulau Tekak Besar, Hulu Terengganu, Malaysia. International Journal of Current Research in Bioscience and Plant Biology Vol. 2(5).
- Mohd Norfaizal, G.**, Masrom, H. Aishah-Farhana, S. & Omar, Y. 2014. A preliminary flora survey in Gunung Kajang, Pulau Tioman, Pahang Darul Makmur, Malaysia. Malaysia Applied Biology 43(2): 17-23.
- Mohd Norfaizal, G.**, Masrom, H., Omar, Y. & Mohd Shukri, M.A. 2014. A preliminary flora survey of SUngekai Wildlife Reserve, Perak, Malaysia. Journal of Wildlife and Parks (2014) 29: 31-35.
- Mohd Norfaizal, G.**, A. Latiff, Muhammad, Fahmi, Y & Masrom, H. Assessment of Genetic Diversity In *Bouea* (Anacardiaceae) Germplasms Using ISSR Marker. African Journal of Biotechnology 14(2): 76-85.
- Mohd Norfaizal, G.** & A. Latiff. 2014. Comparative Leaves Anatomical Studies of *Bouea*, *Mangifera* and *Spondias* (Anacardiaceae) in Malaysia. Journal of Life Sciences 8(9): 6-10.
- Mohd. Norfaizal, G.**, Azuan, A., Masrom, H. & Omar, Y. 2014. Flora diversity of Sungai Teris, Krau Wildlife Reserve, Pahang, Malaysia. Journal of Wildlife and Parks 28: 81-91.
- Mohd. Norfaizal, G.**, Masrom, H., & Omar, Y. 2014. Flora diversity of Tasek Bera RAMSAR Site, Pahang, Malaysia. Journal of Wildlife and Parks 29: 9-11.
- Mohd Norfaizal, G.**, Khatijah, H. & Mohammad Ruzi, A.R. 2012. Leaf anatomical study of five *Macaranga* species (Euphorbiaceae). Journal of Tropical Agriculture and Food Sciences 40(2): 289– 296.
- Tsuji, K. **Mohd Norfaizal, G.**, Zulhairil, A., Mohd. Shukor, N. Maya Izar, K. Leocardio, S. & Mohammad Ehsan, D. 2011. Biological and Ethnobotanical Characteristics of Nypa Palm (*Nypa fruticans* Wurmb.): A Review. Sains Malaysiana 40(12): 1407–1412.

ii) Other Publications

Title	Source	Type of publication	Year
REPORT FOR RIC RESEARCH CENTRE SPECIES OBSERVATION	Development of agricultural seed genebank	Teknikal Booklet / Brochure / Leaflet	2013
STATUS OF RARE FRUITS CONSERVATION AND UPSCALLING IN MARDI	Development of agricultural seed genebank complex	Pembentangan Pengarah SR sempena Lawatan YAB Menteri Pertanian ke MARDI	2013
A PRELIMINARY BIODIVERSITY SURVEY OF WILD MANGIFERA, BOUEA AND SPONDIAS (ANACARDIACEAE) IN MALAYSIA	Tesis M.Sc. Universiti Kebangsaan Malaysia 2012	Artikel Dalam Prosiding	2012
Analisis Sampel Universiti Sains Malaysia Sebagai Potensi Anti Kanser	Pusat Pengajian Sains Perubatan, Universiti Sains Malaysia, Kubang Kerian	Occasional Paper / Makalah Sesekala	2012
Buah-buahan Nadir - Khazanah negara yang tidak ternilai (Pemuliharaan di Taman Tropika Kenyir)	Pembangunan Taman Tropika Kenyir (TTK)	Teknikal Booklet / Brochure / Leaflet	2012
Ceri Terengganu (<i>Lepisanthes fruticosa</i>) - Tumbuhan Unik Berkhasiat Tinggi	Pembangunan Taman Tropika Kenyir	Teknikal Booklet / Brochure / Leaflet	2012
Etnobotani dan Nilai Ubatan Nipah (<i>Nypa fruticans</i>)	Collection and bioprospection of Nipah in East Coast of Peninsular Malaysia.	Agromedia	2012
Fundamentals of Plant Taxonomy - Collection Activity	Biodiversity of <i>Bouea macrophylla</i> and <i>Bouea oppositifolia</i> in Peninsular Malaysia	Occasional Paper / Makalah Sesekala	2012
Herbarium Preparation Manual - MARDI Approach	Persediaan Manual Penyediaan Herbarium - Taman Botani Putrajaya 2009	Manual Teknologi	2012
Informasi Ringkas - Remia (<i>Bouea oppositifolia</i>)	Pembangunan Taman Tropika Kenyir	Laman Sesawang Taman Tropika Kenyir - Makluman Umum	2012
Kenali Buah-buahan Nadir - Kedondong (<i>Spondias cytherea</i>)	Pembangunan Taman Tropika Kenyir	Laman Sesawang Taman Tropika Kenyir	2012
Leaf Anatomical Studies of Five Macaranga Species (<i>Euphorbiaceae</i>)	Thesis Sm.Sn. UKM Bangi	JTAFS (berwasit)	2012

Nypa fruticans (Malaysian Nipah) - Conservation Effort and Ethnobotanical Study of Priceless Nipah Genetic Resources	Development of Agricultural Seed Genebank	Kertas Seminar Teknikal	2012
Poisonous Plants of Malaysia - Cerbera odollam and Hymenocallis speciosa	Economic Botany and Ethnobotany (Universiti Kebangsaan Malaysia)	Kertas Seminar Teknikal	2012
POKOK BUAH NADIR SEBAGAI PENGHIAS LAMAN DAN LANDSKAP	Biodiversity of Bouea macrophylla and Bouea oppositifolia in Peninsular Malaysia	Agromedia	2012
TRADITIONAL KNOWLEDGE OF SELECTED GARCINIA (GUTTIFERAE) IN HEALTH AND ILLNESS TREATMENT AMONG MALAYSIAN LOCAL COMMUNITIES	Traditional Knowledge Documentation 2012	Artikel Dalam Prosiding	2012
WILD AND RARE FRUIT TREE SPECIES IN BUKIT CHERAKAH FOREST RESERVE	Green Legacy Expedition, February 2012 SP Setia Joint Venture Project	Buku Mewah (Coffee Table)	2012
Biological and Ethnobotanical Characteristics of Nypa Palm (Nypa fruticans Wurmb.) - A Review	NARS109710 - Evaluation of Genetic Variability of Nypa fruticans in Peninsular Malaysia.	Jurnal Tempatan	2011
Artikel Sinar harian : Pakar Menjawab : Bersama Pegawai Penyelidik Pusat SR Mohd. Norfaizal Ghazalli	Ruangan Pakar Menjawab Sinar Harian 25 Oktober 2011	Occasional Paper / Makalah Sesekala	2011
Bouea (Anacardiaceae) : Potential Fruit For The Future	Malaysia Genetic Congress 2011, 28-30 September 2011, Kuching, Sarawak	Artikel Dalam Prosiding	2011
Ceri Terengganu - Tumbuhan Unik Berkhasiat Tinggi	Inventorization on Rare Fruits in Taman Tropika Kenyir	Teknikal Booklet / Brochure / Leaflet	2011
Composition of Edible Fruits and Wild Trees in Pulau Tekak Besar, Tasik Kenyir, Hulu Terengganu, Malaysia	Development of Taman Tropika Kenyir (TTK)	JTAFS (berwasit)	2011
Current Status of Genebank Activities in Malaysia 2011	Development of Agricultural Seed Genebank	Kertas Seminar Teknikal	2011

Kenali tanaman buah nadir yang berpotensi dalam hiasan seni taman.	Biodiversity of Bouea macrophylla and B. oppositifolia in Peninsular Malaysia.	Agromedia	2011
Keunikan dan kepentingan sains anatomi tumbuhan dalam bidang taksonomi tumbuhan	Biodiversity of Bouea macrophylla and B. oppositifolia in Peninsular Malaysia.	Agromedia	2011
Nipah (<i>Nypa fruticans</i>) - Spesies Pelbagai Guna Yang Kian Dilupakan	Development of Agricultural Seed Genebank	Agromedia	2011
<i>Syzygium jambos</i> (Jambu mawar) - Harumnya menarik rupa	Collection, Characterization and Conservation of <i>Syzygium jambos</i> and <i>S. malaccences</i> in Peninsular Malaysia.	Agromedia	2010
A Notes of Diversity of Rare and Wild Fruit Trees in Rezab Hidupan Liar, Sungai Yong, Hutan Simpan Endau Rompin, Johor Darul Takzim	Seminar Biodiversiti Kebangsaan 2010 Mahkota Hotel Melaka		2010
A preliminary survey of medicinal plant diversity in Taman Tropika Kenyir, Tasik Kenyir	National Agrobiodiversity Conference 2010 Tawau Sabah	Poster presentation	2010
A Preliminary Survey of Flora of Pulau Sungai Tekak, Tasik Kenyir, Hulu Terengganu, Malaysia	National Agrobiodiversity Conference, 2010 Tawau Sabah		2010
A Review Of <i>Nypa</i> Palm (<i>Nypa fruticans</i>)	117th Meeting of The Japanese Society of Breeding	Jurnal Antarabangsa	2010
Comparative Leaf Anatomical Studies of Five <i>Macaranga</i> Species Which Have Traditional Medicinal Value	Thesis Sm.Sn UKM 2007	JTAFS (berwasit)	2010
Diversity of Rare Fruits Species at Sungai Kejar, Royal Belum Forest Reserve, Perak, Peninsular Malaysia	Ekspedisi Kepelbagaian Biologi PERHILITAN 2008	Agromedia	2010
Fruit and Wild tree Species in Bukit Cherakah Forest Reserve	Green Legacy Expedition 2010	Teknikal Booklet / Brochure / Leaflet	2010
Geospatial Agrobiodiversity Information System (Geo-AGROBIS) : A System Architecture	National Agrobiodiversity Conference 2010 Tawau Sabah		2010

Kegunaan etnobotani dan nilai ubatan Nipah di Semenanjung Malaysia	Evaluation of Genetic Variability of <i>Nypa fruticans</i> in P. Malaysia		2010
Kundang (<i>Bouea macrophylla</i>) - Buah Nadir Berpotensi	JP/RS/0171	Agromedia	2010
A Pictorial Guide of Annex 1 Crops of International Treaty of Plant Genetic Resources for Food and Agriculture	List of Covered Plants in ANNEX 1 of ITPGRFA	Manual Teknologi	2009
AGROBIS - The Malaysian Agrobiodiversity Information System	The International Conference on Biodiversity Informatics 2009	Poster Presentation	2009
Current Status of ITPGRFA implementation in Malaysia	RECSEA-PGR Network Meeting	Buku Ilmiah	2009
Kundang (<i>Bouea macrophylla</i>) - New Fruit For The Future	New Crops Conference 2009	Artikel Dalam Prosiding	2009
The implementation of International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	8th Malaysia Genetic Congress		2009
Buahan Nadir - <i>Bouea macrophylla</i>	MAHA 2008	Teknikal Booklet / Brochure / Leaflet	2008
DIVERSITY OF RARE FRUIT SPECIES AT SUNGAI KEJAR, ROYAL BELUM FOREST RESERVE,	Simposium Biodiversiti Kebangsaan 2008	Jurnal Tempatan	2008
Vegetative Propagation of Kuini (<i>Mangifera odorata</i>) by Different Grafting Techniques	27th Malaysian Society of Plant Physiology Conference, 21- 23 August 2017 at Pulai Spring Resort, Johor, Malaysia	Artikel Dalam Prosiding	2017
Conservation and Utilization of Underutilized Fruits	Mohd Shukri, M.A., Salma, I., Mohd Norfaizal, G., Khadijah, A. and Azuan, A.(2017). Conservation and Utilization of Underutilized Fruits, paper presented at 27th Malaysian Society of Plant Physiology Conference 2017 (MSPPC 2017), 21-23 August 2017, Pulai Springs Resorts, Johor (Oral)	Kertas Seminar Teknikal	2017
Perspectives on implementation of the	Workshop for Nagoya Protocol and Plant Treaty	Kertas Seminar Teknikal	2017

Nagoya Protocol and the ITPGRFA	National Focal Points in South and Southeast Asia, 27-31 Mac 2017, Los Banos, Filipina		
Effect of Seed Maturity on Seed Germination and Early Growth of <i>Lepisanthes Fruticosa</i> (Ceri Terengganu) Seedlings	The 5th International Conference on Natural Resources in The Tropics (NRTrop5), 27 November 2017- 1 December 2017, Kingwood Hotel, Sibu dan Meligai Hotel, Kapit Sarawak, Malaysia	Artikel Dalam Prosiding	2017
Optimization of Media Formulations for Shoot Initiation in <i>Lepisanthes alata</i> .	Zuraida Ab Rahman, Mohd Shukri Mat Ali, Mohd Norfaizal Ghazalli, Khadijah awang and Azu Nazreena Othman. Optimization of Media Formulations for Shoot Initiation in <i>Lepisanthes alata</i> . THE 5th BIOTECHNOLOGY SYMPOSIUM. Pg 47 (SBV065). Kota Kinabalu, Sabah 15th – 16th November 2017,	Artikel Dalam Prosiding	2017
Pengeluaran Bahan Tanaman Buah-Buahan Nadir : Ke Arah Pengkomersilan Spesis Bernilai Tinggi	Ariff M., Zul Helmey M.S., Mohd Shukri M. A., Mohd. Nor Faizal G., Khadijah A., Faizah Salvana A.R. dan Mohd Nor A. (2017) Pengeluaran Bahan Tanaman Buah-Buahan Nadir : Ke Arah Pengkomersilan Spesis Bernilai Tinggi, pp. 81, Persidangan Kebangsaan Pemindahan Teknologi 2017 (CONFERTECH) 14-16 November 2017 Johor, Malaysia	Artikel Dalam Prosiding	2017
Promosi dan Jualan Bahan Tanaman Buah-Buahan Nadir oleh MARDI	Persidangan Kebangsaan emindahan Teknologi 2017 (CONFERTECH), 14-16 November 2017, Johor Bahru, Johor, Malaysia	Prosiding Berwasit	2017
Arboretum Buah-Buahan Nadir Tarikan Taman Tropika Kenyir	RMK10	Agromedia	2016
A comparative study of edible film properties developed from Cocoyam	Southeast Asian Vegetables Symposium 2016 (Seaveg 2016), 6-8 September 2016,	Artikel Dalam Prosiding	2016

(<i>Xanthosoma violaceum</i>) and Taro (<i>Colocasia esculenta</i>) starches.	Marriott Hotel IOI Resort City, Malaysia		
Seed Germination and Seedling Growth of Kuini (<i>Mangifera odorata</i>)	9th National Seed Symposium 2016, 23-24 August 2016 at Sama Sama Hotel, KLIA, Sepang, Selangor	Kertas Seminar Teknikal	2016
Tsuji, K., Mohd Norfaizal, G., Zulhairil, A., Mohd. Shukor, N., Maya Izar, K., Mohammad Ehsan, D. & Leocadio, S. (2016) Genetic Diversity and Geographical Differentiation of Nipa (<i>Nypa fruticans</i> Wurmb.) Populations in Peninsular Malaysia Based on AFLP, JARQ. 50:49–56	Japan Agric. Res. Q. JARQ. 50 (2016) 49–56. doi:10.6090/jarq.50.49	Jurnal Antarabangsa	2016
Mohd Zulkhairi, A., Razali, M., Erny Sabrina, M.N. and Siti Aisyah M.N. 2016.UHPLC quantification of oxalate from various cultivars of taro (<i>Colocasia esculenta</i>). Proceedings Southeast Asia Vegetable Symposium 2016 (Seaveg 2016), 6-8 September 2016, Putrajaya Marriot Hotel, Malaysia, pp: 49	Prosiding Southeast Asia Vegetable Symposium 2016 (SEAVEG 2016), 6-8 September 2016, Putrajaya Marriot Hotel, Malaysia	Artikel Dalam Prosiding	2016
Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah, M.N. 2016.Oxalate: Antinutritive Compound from Various Cultivars of <i>Colocasia esculenta</i> Collected in Peninsular Malaysia, International Food Research Journal. IFRJ161001	International Food Research Journal (IFRJ)	Jurnal Antarabangsa	2016
Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah, M.N.2016.Penentuan Sebatian Antinutrisi (Oksalat) daripada Kultivar	Prosiding Persidangan Kebangsaan Agrobiodiversiti NAC 2016, 4-6 Oktober 2016, Terengganu	Artikel Dalam Prosiding	2016

<p>Keladi di Malaysia menggunakan UHPLC. Prosiding Persidangan Kebangsaan Agrobiodiversiti, TH Hotel & Convention Center, 4-6 Oktober 2016, pp : 77</p>			
<p>Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah M.N. 2016. Low oxalate content in Taro for Safe Human Consumption. Abstract Book MARDI Science and Technology Exhibition (MSTE 2016), 11-13 Oktober 2016</p>	<p>MARDI Science and Technology Exhibition (MSTE 2016) - 11-13 Oktober 2016</p>	<p>Kertas Seminar Teknikal</p>	<p>2016</p>
<p>MyGeneBank: Strategi Pemuliharaan Sumber Genetik Pertanian untuk Masa Hadapan</p>	<p>Persidangan Kebangsaan Agrobiodiversiti 2016 (NAC 2016): Agrobiodiversiti untuk Pembangunan Sosioekonomi Negara, 4-6 Oktober 2016, Kuala Terengganu</p>	<p>Kertas Seminar Teknikal</p>	<p>2016</p>
<p>Mohd Masri, S., Mohd Fahimee, J., Mohd. Norfaizal, G. & Tosiah, S. 2016. Exploration of Entomopathogenic Fungi From Selected Area in Peninsular Malaysia.</p>	<p>The 52nd Annual Scientific Conference Malaysian Society of Parasitology and Tropical Medicine, 2-3 Mac 2016, Grand Season Hotel, Kuala Lumpur</p>	<p>Kertas Seminar Teknikal</p>	<p>2016</p>
<p>Collection, Handling and Quality Seed Processing of Crop Wild Relatives (CWR) for Ex Situ Conservation in Malaysia</p>	<p>State of The World Plant Symposium, 11-12 May 2016, Kew Garden, London, United Kingdom</p>	<p>Kertas Seminar Teknikal</p>	<p>2016</p>
<p>Kesan Suhu Penyimpanan Berbeza ke Atas Kualiti dan Hayat Simpanan Ceri Terengganu (<i>Lepisanthes Fruiticosa</i>)</p>	<p>Zaulia, O., Azhar, M.N., Joanna, C.L.Y., Nur Syafini, G., Siti Aisyah, A., Syed Abas, M., Razali, M., Mohd Shukri, M.A.I., Mirfat, A.H.S., Muhd Amin, R., Mohd Kamal, M.T., Mohamad Fikkri, A. H., Habsah, M., Zaipun, M.Z., dan Tham, S.L., Hamizan, A.J., Erny Sabrina, M.N., Siti Aisyah, M.N., Ahmad Hassan, S., Rosali, H., Nur Alianatul Azlia, A.Z.,</p>	<p>Poster Presenter</p>	<p>2016</p>

	Dewi Jamaliah, K., Salma, I., Khadijah, A., dan Mohd Nor Faizal, G. 2016. Kesan suhu penyimpanan berbeza ke atas kualiti dan hayat simpanan ceri Terengganu (<i>Lepisanthes fruiticosa</i>). Poster NAC 2016, TH Hotel & Convension Centre, Terengganu, 4-6 Okt 2016.		
Determination of Oxalate content from various accession of Taro in Malaysia	International Conference for Young Chemist 2015 (ICYC 2015)	Artikel Dalam Prosiding	2015
STATUS OF PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE (PGRFA) IN MALAYSIA	Final Regional Meeting of Project Enhancing Understanding and Implimentation of the International Treaty on PGRFA in Asia. 22-24th April 2015. Bangkok, Thailand.	MARDI Report / MARDI Special Report	2015
STATUS OF PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE (PGRFA) IN MALAYSIA	Proceedings of the Final Regional Meeting of Project : "Enhancing understanding and implementation of the International Treaty on Plant Genetic Resources for Food and Agriculture in Asia", 22-24th April 2015, Bangkok, Thailand	Prosiding Berwasit	2015
TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015 - Biodiversity of Insect in Kuala Sat, Taman Negara Kuala Tahan, Pahang Darul Makmur, Malaysia	EKSPEDISI SAINTIFIK TAMAN NEGARA KUALA TAHAN 2015 - FASA 1	Kertas Seminar Teknikal	2015
TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015 - Biodiversity of Entomopathogens in Kuala Sat, Taman Negara Kuala Tahan, Pahang Darul Makmur, Malaysia	EKSPEDISI SAINTIFIK TAMAN NEGARA KUALA TAHAN 2015 - FASA 1	Kertas Seminar Teknikal	2015
Conservation and Utilization of Crop Genetic Resources in Malaysia: Mardi's Effort	Journal of Agricultural Science and Technology A 5 (2015) 381-386	Jurnal Antarabangsa	2015

PENGENALAN PROJEK Capacity Building in Relation to All Aspects of the International Treaty on Plant Genetic Resources for Food and Agriculture in Malaysia (GCP/RAS/284/JPN)	Bengkel Kesedaran Perjanjian Antarabangsa Sumber Genetik Tanaman untuk Makanan dan Pertanian, 15-16 April 2014, Pusat Latihan MARDI	Kertas Seminar Teknikal	2014
Perjanjian Antarabangsa Sumber Genetik Tumbuhan Untuk Makanan Dan Pertanian		Buku Ilmiah	2014
Establishment of National Genebank and Mainstreaming International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	8th National Seed Symposium 2014, Palm garden Hotel, IOI Resort Putrajaya, 29-30 April 2014	Kertas Seminar Teknikal	2014
Conservation of Indigenous and Tropical Fruit Crops in MARDI	Seminar on Genetic Resources for Food and Agriculture, MTBIC MARDI, 6 Feb. 2014	Kertas Seminar Teknikal	2014
The International Treaty on Plant Genetic Resource For Food and Agriculture		Teknikal Booklet / Brochure / Leaflet	2014
Pengenalan Projek - Capacity Building in Relation to All Aspects of the International Treaty on Plant Genetic Resources for Food and Agriculture in Malaysia (GCP/RAS/284/JPN)	Bengkel Kesedaran Kepentingan Perjanjian Antarabangsa Sumber Genetik Tumbuhan untuk Makanan dan Pertanian (ITPGRFA) di Malaysia, 15-16 April 2014, Pusat Latihan MARDI	Kertas Seminar Teknikal	2014
Ucapan Penggulungan dan Penutup ABES 2014	Agrobiodiversity and Agroenvironment Symposium 2014. Kuching. 15-18 September 2014.	Ucapan Penggulungan dan Penutup ABES 2014	2014
Chemical composition of different types of Yam cultivars as preliminary study in the development of edible film from yam starch and waste	Malaysia International Halal Research & Education Conference 2014 (MIHREC), Marriot Putrajaya Hotel, 2-4 December	Artikel Dalam Prosiding	2014
Traditional remedies for high blood pressure and diabetes from tropical fruit	Prosiding Seminar Pemuliharaan & Pemeraksanaan Pengetahuan Tradisi (FRIM Proceedings. No 1), 23-24 Mei 2014, Kuala Lumpur : pp 63-64	Artikel Dalam Prosiding	2014

ITPGRFA: Implementasi Hak Petani	Bengkel Kesedaran Kepentingan Perjanjian Antarabangsa Sumber Genetik Tumbuhan Untuk Makanan Dan Pertanian (ITPGRFA) Di Malaysia, 14-16 April 2014, Pusat Latihan MARDI	Kertas Seminar Teknikal	2014
Ceri terengganu (<i>Lepisanthes fruticosa</i>) Drinks : Least Known, Yet Potential Fruit From Our Backyard	MARDI Science & Technology Exhibition (MSTE) 2012 (keputusan diterima pada 29 Jan 2013)	Kertas Seminar Teknikal	2013
Progress on conservation and sustainable utilization of PGRFA in Malaysia	Focal Person Meeting: The Capacity Building regarding Conservation and Sustainable Use of Plant Genetic Resources for Food and Agriculture (PGRFA) in ASEAN Region, 22-25 Oct 2013, Tsukuba, Japan	Occasional Paper / Makalah Sesekala	2013
Penubuhan Bank Gen Kebangsaan : Ke Arah Pemuliharaan dan Penggunaan Lestari Sumber Genetik Padi	Persidangan Padi Kebangsaan 2013 : Transformasi Industri Padi dan Beras Melalui Inovasi, 10-12 Dis 2013, Sunway Carnival Convention Centre, 54-59	Artikel Dalam Prosiding	2013
The role of farmer as a custodian of tropical fruit tree genetic resources	Seminar Dwi Mingguan MARDI, 31 Mei 2013, Serdang, Selangor.	seminar dwi mingguan	2013
Ceri Terengganu (<i>Lepisanthes fruticosa</i>) : A Source Of Natural Antioxidants For Functionalized Fruit Juice	National Food Technology Seminar 2012, 6 - 8 March 2012, Renaissance Melaka Hotel, Melaka. m/s 339-342	Artikel Dalam Prosiding	2012
Development of Seed Bank and Seed Related Activities in Malaysia	Country Report of the D8 Private Sector Investment Workshop on Gene Bank Development and Management and Investment in Fertilizer Production, Abuja, Negeria, 15-17 May 2012	Kertas Seminar Teknikal	2012
Germination of the Ceri Terengganu (<i>Lepisanthes fruticosa</i>) Seeds	First Regional Conference on Agrobiodiversity Conservation and Sustainable Utilisation, 25-27 Sept 2012, Langkawi	Kertas Seminar Teknikal	2012

National Seed Genebank in Malaysia: Its Current Status and Challenges	7th National Seed Symposium, 15-16 May 2012, Palm Garden Hotel, IOI Resort, Putrajaya	Artikel Dalam Prosiding	2012
Ceri Terengganu: Sumber Antioksidan Berpotensi	MAHA International 2012, 23 November - 2 Disember 2012, MAEPS, Serdang, Selangor, Malaysia.	Poster Pameran	2012
EFFECTS OF DIFFERENT LIGHT REGIMES ON PLANT PHYSIOLOGICAL RESPONSE AT TASIK KENYIR	1st REGIONAL CONFERENCE ON AGROBIODIVERSITY CONSERVATION AND SUSTAINABLE UTILIZATION, 25 - 27 September 2012, Langkawi Kedah	Artikel Dalam Prosiding	2012
Traditional knowledge of indigenous fruit plants in Malaysia: Discovering local practices and potential use.	MARDI Science and Technology Exhibition 2012, Selangor, Malaysia		2012
Ceri Terengganu: Tumbuhan unik berkhasiat tinggi	Pembangunan Taman Tropika Kenyir	Teknikal Booklet / Brochure / Leaflet	2011
Final Report on Capacity Building and Enhanced Regional Collaboration for the Conservation and Sustainable Use of Plant Genetic Resources in Asia	Final National Focal Point Meeting for Project GCP/RAS/240/JPN	MARDI Report / MARDI Special Report	2011
AFLP analyses of the genetic diversity of nipa (<i>Nypa fruticans</i> Wurmb.) populations in Peninsular Malaysia	119th meeting of the Japanese Society of Breeding on 29-30 March 2011, Yokohama, Japan	Artikel Dalam Prosiding	2011
Kerangka Kerja Sistem Pengurusan PGRFA di MARDI	Draf untuk pembentangan JKPTI	Kertas JKPTI	2011
Traditional knowledge documentation of rare tropical fruit species in Malaysia.	2nd International Symposium on Underutilised Plant Species, 27 June - 1 July 2011, Royale Chulan, Kuala Lumpur.	Artikel Dalam Prosiding	2011
Progress report on Project	Final National Focal Point Meeting of Project GCP/RAS/240/JPN 17th Oct 2011, Tsukuba, Japan.	MARDI Report / MARDI Special Report	2011
A preliminary survey of medicinal plant diversity in Taman Tropika Kenyir (TTK), Tasik Kenyir	2nd National Conference on Agrobiodiversity Conservation and Sustainable	Artikel Dalam Prosiding	2010

	Utilization, Tawau, Sabah, 11-13 May 2010		
Geospatial agrobiodiversity information system (Geo-AgrobIS): A system architecture.	Poster presented in National Agrobiodiversity Conference. 11-13 May 2010, Tawau, Sabah	Artikel Dalam Prosiding	2010
A preliminary survey of flora of Pulau Sg. Tekak, Tasik Kenyir, Hulu Terengganu.	Poster presented in National Agrobiodiversity Conference. 11-13 May 2010, Tawau, Sabah	Artikel Dalam Prosiding	2010
The Implementation of International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	8th Malaysia Genetics Congress, 4-6 Aug 2009, Genting Highlands, Malaysia: 350-352	Artikel Dalam Prosiding	2009
Current Status of ITPGRFA Implementation in Malaysia	Regional Cooperation for Southeast Asia on Plant Genetic Resources (RECSEA-PGR) Network Meeting & Capacity Building Workshop on the Implementation of the International Treaty on Plant Genetic Resources for Food and Agriculture (RECSEA-PGR) Countries, 19-22 Mei 2009, Los Banos, Filipina	Kertas Seminar Teknikal	2009
Cadangan Pelaksanaan Perjanjian Cadangan Pelaksanaan Perjanjian Antarabangsa Sumber Genetik Tanaman Untuk Makanan Dan Pertanian (ITPGRFA) Di MARDI	Kertas Bil. 27/2009 di Mesyuarat JPKPT Bil. 06/2009 pada 13 Julai 2009	Mesyuarat JPKPT	2009
AgrobIS: MARDI effort on sharing information of agriculture biodiversity	Poster presented at Science Forum 09, "ICTs: Enabling Agricultural Science to Be a Social Endeavour". 17-18 June 2009, Wagenigen, Netherland	Artikel Dalam Prosiding	2009

6. Research since current post (Full list in Appendix II)

Title	Role	Grant	Start Date	End Date	Research Cluster		Status
					Main Research Cluster	Sub Research Cluster	
Pemeliharaan, Bioprospeksi dan Teknologi Pengeluaran Buah-buahan Baharu	Sub-project Leader	MARDI	01/01/2016	31/12/2020	Pure Science	Botany	In progress
Development of cryopreservation methodology as alternative conservation methodology for tropical rare fruits in Malaysia	Project Leader	MARDI	01/01/2014	31/12/2014	Pure Science	Biology	Complete
Evaluation of tropical rare fruits for antioxidant properties potential from Anacardiaceae family	Project Leader	MARDI	01/05/2013	31/05/2015	Pure Science	Biochemistry	Complete
Preliminary evaluation of Malaysian taro (<i>Colocasia esculenta</i>) and tannia (<i>Xanthosoma sagittifolium</i>) in Peninsular Malaysia.	Project Leader	Development Fund MARDI	01/01/2013	31/12/2015	Pure Science	Biology	In progress
Field genebank maintenance of plant genetic	Project Leader	MARDI	01/01/2012	31/12/2013	Pure Science	Biology	Complete

resources for food and agriculture							
Biodiversity of Bouea macrophylla & B. oppositifolia in Peninsular Malaysia	Project Leader	Sciencefund	25/10/2010	25/10/2012	Applied Science	Biology	Complete
Farmers' documentation of traditional knowledge of rare tropical fruit species diversity for enhanced use in Malaysia	Memb.	GLOBAL ENVIRONM ENT FACILITY (GEF)	01/01/2010	31/12/2013	Pure and Applied Science	Biology	Complete
Evaluation of genetic variability of Nypa fruticans in Peninsular Malaysia	Project Leader	Overseas Outsourcing Research Funds	01/07/2009	31/07/2010	Pure and Applied Science	Biology	Complete
Conservation and sustainable use of cultivated and wild tropical fruit diversity - Promoting sustainable livelihoods, food security and ecosystem services (UNEP-GEF)	Memb.	UNEP GLOBAL ENVIRONM ENT FACILITY (GEF)	01/05/2009	31/12/2014	Pure Science	Biology	Complete

7. Academic Reviewer

1. Reviewer for Webbia, Journal of Plant Taxonomy & Geography (Published by Taylor & Francis, UK)
2. M.Sc. Thesis reviewer for University of Malaya, Kuala Lumpur.

3. PhD Co-Supervisor for Faculty of Science and Technology (UKM) : 2018-date : PERKEMBANGAN PENYAKIT PADI PADA KULTIVAR RINTANG DAN SENSITIF: PERSPEKTIF DARI SUDUT JUJUKAN GENOM DAN PERBANDINGAN ANATOMI TUMBUHAN.

8. Scientific Contributions since current post

Task	Date	Location	Role
Penyelia pelajar Latihan Industri dalam bidang Botani dari Universiti Sains Malaysia (USM)	29-08-2014	Kompleks MyGenebank, MARDI Serdang	Fasilitator
Pensyarah Jemputan Separuh Masa Untuk Subjek Taksonomi Tumbuhan di Universiti Malaysia Kelantan (UMK)	2012-11-03	Fakulti Industri Asas Tani & Sains Bumi, Universiti Malaysia Kelantan	Fasilitator
Identifikasi spesies Euphorbia hirta (Euphorbiaceae) untuk kajian ekstrak di UMK	2012-07-11	MARDI - Univ. Malaysia Kelantan (Dr. Arifullah)	Fasilitator
Penyelidikan Morfologi Tumbuhan Untuk kajian Fakulti Perubatan Universiti Sains Malaysia	2012-05-02	MARDI - HUSM Kampus Perubatan Kubang Kerian	Fasilitator
Bengkel Pengendalian Kemahiran Mikroteknik Tumbuhan dan Molekular (NISM)	2011-03-30	Pusat Penyelidikan Sumber Strategik	Fasilitator
Anatomical variation of Lasiococcus (Araceae) in Peninsular Malaysia	2010-10-12	Makmal Mikroteknik SR - UNISZA	Fasilitator
Kepelbagaian Spesies Tumbuhan di Royal Belum Forest Reserve	2008-11-26	Corus Hotel, Port Dickson	Penceramah
Kajian anatomi daun Thaumatooccus daniellii dan Arenga pinnata	17-02-2016	Fakulti Perladangan dan Agroteknologi, UiTM Shah Alam	Fasilitator
Penyelia bersama untuk pelajar M.Sc. UPM untuk produk buah nadir.	14-01-2015	MARDI Serdang - UPM	Fasilitator
Kepelbagaian Durian Liar di Malaysia	06-01-2014	MARDI Serdang	Fasilitator
Kefahaman Hak-Hak Petani untuk PGRFA	04-06-2014	1 year	Universiti Sultan Zainal Abidin
Inventori kepelbagaian spesies buah buahan nadir di Bukit Cherakah Forest Reserve 2010-2011.	01-2-2011	2 year	SP Setia Sdn Bhd.

Evaluation on Genetic Variability of <i>Nypa fruticans</i>	01-09-2009	2 year	Bioversity Int. - JIRCAS Japan
Clarification on wild <i>Cymbopogon</i> species in Malaysia	2010	6 bulan	Parkson Chew
Potential for Research and Development in <i>Cassia grandis</i> seeds.	2011	6 bulan	Monash University

9. Other Expert Task Related

No.	Task	Role	Level of contributions	Duration
1	Remote Sensing and GIS Course for Malaysia-JICA Collaboration	Participation	Local	3 Bulan
2	Malaysian - Japan Joint Awareness Seminar on Plant Variety Protection.	Consultation	Local	
3	PERHILITAN Malaysia	Expedition Team Member	Local	2 Year
4	World Wildlife Foundation - Environmental Citizenship: Emerging Perspective in Malaysia	Consultation Team Member	Local	
5	Setia Eco Park - Green Legacy for Our Generation and Beyond.	Expedition Member	Local	
6	International Association of Plant Taxonomy	Penyelidik	International	10 year
7	KOICA - Korea International Co-operation Agency	Ahli	International	1 year
8	Universiti Malaysia Kelantan	Pensyarah Jemputan	Local	2 year
9	Persatuan Siswazah FST UKM	AHli	Local	2 year
10	Hubei Seeds Centre, China	Member	International	2 year
11	International Network for Edible Aroids (INEA) & Bioversity Int.	Research Associate	International	3 year
12	Jabatan Hematologi, Hospital Universiti Sains Malaysia, Fakulti Perubatan USM	Penyelidik	Local	1 year
13	Crops For The Future	Penyelidik bersama	International	2 year
14	Koordinator penyelidikan pisang untuk masa hadapan MARDI-UPM-Bioversity International	Koordinator	Local	2 year
15	International Society of Horticultural Sciences (ISHS)	Ahli	International	2 year
16	National Institute of Agrobiological Sciences, Japan	Ahli	International	5 year

17	International Treaty of Plant Genetic Resources for Food and Agriculture	Penyemak kerangka ANNEX 1	International	10 year
18	JATAFF-JICA, Japan	Penyelidik bersama	International	2 year
19	Fakulti Sains, Universiti Islam Antarabangsa Malaysia, Kuantan	Penasihat Penuhuan Fakulti	Local	1 year
20	Scientific American	Ahli	International	2year
21	Bioversity International	Penyelidik bersekutu	International	10 year
22	Perdana University - Royal College of Surgeons Ireland (Medical Faculty)	Penyelidik bersama	Local	1 year
23	FRIM	Penyelidik bersama	Local	10 year
24	Penyeliaan Pelajar Latihan Industri Universiti Sains Malaysia (Botani)	Penyelia	Local	2 bulan
25	Institut Biologi, Universiti Malaya	Penyelidik	Local	1 year
26	Fakulti Teknologi Makanan UPM	Penasihat	Local	1 year
27	Kolaborasi projek pemuliharaan pisang MARDI-UPM-Bioversity International	Koordinator	Local	1 year
28	J/K Penyelia Latihan Industri IPTA - USM	Penyelia Pelajar	Local	4 bulan
29	Yayasan Pulau Banding, MKLand Sdn. Bhd, Setia Haruman Sdn. Bhd.	Penyelidik Jemputan Untuk Kajian Flora - 4th Royal Belum Scientific Expedition 2015	Local	4 year
30	Monograf Herba Kebangsaan	Penyelidik	Local	1 year
31	UNEP-GEF Secretariat for Conservation of Rare Fruits Programme NI0062/10	Sekretariat	International	5 year
32	Journal of Plant Taxonomy & Geography (Taylor and Francis, UK)	Reviewer / Penilai manuskrip saintifik untuk penerbitan.	International	2 year
33	Global Crop Diversity Trust & Kew Garden (Crop Trust)	Kolaborator penyelidikan	International	3 year
34	Universiti Tun Abdul Rahman (UTAR) Agricultural Journal	Penulis jemputan	Local	1 year
35	Millenium Seed Bank - Crop Trust	Kolaborator penyediaan herbarium.	International	3 year
36	Fakulti Perladangan dan Agroteknologi, UiTM Shah Alam	Penasihat bidang anatomi tumbuhan untuk kajian M.Sc dan PhD dari UiTM Shah Alam	Local	1 year
37	15A005R2 Recommended Nomenclature for Malaysian Fruits and Vegetables (SIRIM)	Penyemak nama saintifik flora	Local	1 year
38	Management and Science University (MSU) Shah Alam	Identifikasi spesies Spondias Cytherea untuk M.Sc Projek Pelajar	Local	1 year

39	Ecological and physiological aspects of human foraging and economy - EPU, Darmouth College and UiTM Shah Alam	Plant taxonomist	Local	1 year
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10. Community Service Records

Description	Start Date	End Date	Organization	Role
Pulau Tioman - ROOTS Tioman awareness programme in the forest and villages for biodiversity conservation.	01/03/2014	30/04/2014	Malaysian Nature Society	Researcher
Green Legacy Expedition for Setia Ecopark residences tropical rainforest awareness programme	01/03/2010	31/05/2012	SP Setia Sdn Bhd	Researcher
Tropical rare fruits conservation programme with KPM	08/02/2010	11/02/2010	TFNET	Researcher
Rare fruits awareness campaign – Asam Fruits Stamp Collection 2019 in collaboration with Pos Malaysia Bhd.	01/01/2019	15/06/2019	Pos Malaysia Bhd.	Researcher

Appendix 1

List of Full Publications

Penulisan / Penerbitan				
Bil	Tajuk Penulisan dan Penerbitan	Sumber	Kategori	Tahun
1	Kepelbagaian spesies buah-buahan liar dan nadir di Hutan Simpan Lepar, Pahang, Malaysia	Laporan Teknikal Ekspedisi Mini Hutan Simpan Lepar, Pahang 2018. Jabatan Perhutanan Semenanjung Malaysia.	Kertas Seminar Teknikal	2018
2	Leaf micromorphology of <i>Lepisanthes Blume</i> (Sapindaceae) in Peninsular Malaysia	American Institute of Physics Vol. 1940:002038:1-5	Jurnal Antarabangsa	2018
3	Morfologi debunga beberapa spesies Sapindaceae di Malaysia	Sains Malaysiana, Penerbit UKM	Jurnal Tempatan	2018
4	Notes on the flora diversity of Asah Campsite, Tioman Island, Peninsular Malaysia	Journal of Wildlife and Parks. Vol. 33 (in press). 2018.	Jurnal Tempatan	2018
5	Variation in the stomatal types and anticlinal wall patterns in Malaysian Sapindaceae species	Asian Journal of Microbiology, Biotechnology and Environmental Science. Vol. 20(2):387-403.	Jurnal Antarabangsa	2018
6	Comparative studies of leaves venation in some species of Sapindaceae of Malaysia	Malaysian Applied Biology Journal 46(2): 115–127	Jurnal Tempatan	2017
7	Conservation of Crop Wild Relatives (CWR) in Malaysia : Current Achievements	State of The Worlds's Plant Symposium 2017, 25-26 Mei 2017, Kew Garden, United Kingdom	Kertas Seminar Teknikal	2017
8	Leaf anatomy and micromorphology of <i>Cardiospermum halicacabum</i> L. (Sapindaceae)	Malayan Nature Journal 69(2): 5-16	Jurnal Tempatan	2017
9	<i>Bouea microphylla</i> Griff. (Anacardiaceae) reinstated	Biodiversity of <i>Bouea macrophylla</i> and <i>B. oppositifolia</i> (Anacardiaceae) in Peninsular Malaysia.	Jurnal Tempatan	2016
10	<i>Colocasia</i> , <i>Xanthosoma</i> and conservation of Malaysia's edible aroid genetic resources	Edible aroids conservation project 2013-2015	Jurnal Tempatan	2016
11	Genetic diversity and geographical differentiation of Nipah (<i>Nypa fruticans</i> Wurmb.) in Peninsular Malaysia based on AFLP	Bioversity International & JICA Project 2009-2010	Jurnal Antarabangsa	2016
12	RARE FRUITS AND WILD GINGER DIVERSITY OF SUNGAI TIANG, ROYAL BELUM RAINFOREST, HULU PERAK, MALAYSIA	4th Royal Belum Scientific Expedition 2015	Artikel Dalam Prosiding	2016
13	FLORA DIVERSITY OF PULAU TEKAK BESAR, TASIK KENYIR, HULU TERENGGANU, MALAYSIA	Development of Taman Tropika Kenyir	Jurnal Antarabangsa	2015
14	<i>Lasia spinosa</i> - Keladi berduri berkhasiat tinggi	Penerokaan sumber ubian baru - RMK10147	Agromedia	2015
15	<i>Remia</i> (<i>Bouea oppositifolia</i>) Anacardiaceae.	Biodiversity of <i>Bouea macrophylla</i> and <i>B. oppositifolia</i> in Malaysia	Agromedia	2015
16	TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015	EKSPEDISI SAINTIFIK TAMAN NEGARA KUALA TAHAN 2015 - FASA 1	Kertas Seminar Teknikal	2015
17	A PRELIMINARY FLORA SURVEY IN GUNUNG KAJANG, PULAU TIOMAN, PAHANG DARUL MAKMUR, MALAYSIA	Malaysian Applied Biology Vol. 396. Penerbit UKM.	Jurnal Tempatan	2014
18	A PRELIMINARY FLORA SURVEY OF SUNGKAI WILDLIFE RESERVE, PERAK,	Ekspedisi Kepelbagaian Biologi, DWNP Malaysia 2014	Jurnal Tempatan	2014

19	AN ANNOTATED CHECKLIST OF RARE AND WILD FRUIT SPECIES IN PULAU TIOMAN, PAHANG DARUL MAKMUR, MALAYSIA	MALYSIAN NATURE SOCIETY - TIOMAN REVIVE 2014	Occasional Paper / Makalah Sesekala	2014
20	Assessment of Genetic Diversity In Bouea (Anacardiaceae) Germplasms Using ISSR Marker	Biodiversity of Bouea macrophylla and B. oppositifolia in Peninsular Malaysia	Jurnal Antarabangsa	2014
21	Comparative Leaves Anatomical Studies of Bouea, Mangifera and Spondias (Anacardiaceae) in Malaysia	TESIS MSC DI UKM	Jurnal Antarabangsa	2014
22	FLORA DIVERSITY OF SUNGAI TERIS, KRAU WILDLIFE RESERVE, PAHANG, MALAYSIA	EKSPEDISI KEPELBAGAIAN BIOLOGI KEBANGSAAN 2014	Jurnal Tempatan	2014
23	FLORA DIVERSITY OF TASEK BERA RAMSAR SITE , PAHANG, MALAYSIA	EKSPEDISI KEPELBAGAIAN BIOLOGI KEBANGSAAN PERHILITAN	Jurnal Tempatan	2014
24	Gems in our jungles - SAFEGUARDING THE DIVERSITY OF OUR RARE TROPICAL FRUITS FOR FUTURE GENERATIONS	MNS	Malaysian Naturalist - MNS.	2014
25	KAJIAN MORFOLOGI DAN ANATOMI DAUN Bouea, Mangifera dan Spondias (ANACARDIACEAE)	TESIS SARJANA SAINS DI UNIVERSITI KEBANGSAAN MALAYSIA 2014	TESIS SARJANA SAINS DI UNIVERSITI KEBANGSAAN MALAYSIA 2014	2014
26	KEPELBAGAIAN SPESIES MANGGA LIAR DI MALAYSIA	Inventori PGRFA 2013	Agromedia	2014
27	PEMULIHARAAN LESTARI KHAZANAH AGROBIODIVERSITI NEGARA UNTUK GENERASI MASA HADAPAN	MASSA NEWSLETTER 2014	Occasional Paper / Makalah Sesekala	2014
28	Xanthosoma sagittifolium – KELADI LIAR BERHASIL TINGGI UNTUK PEMBIAKBAKA	Inventori PGRFA di Malaysia	Agromedia	2014
29	Taxonomic Value of Leaf Anatomical Characteristics of Bouea, Mangifera & Spondias (Anacardiaceae)	Biodiversity of Bouea macrophylla & B. oppositifolia in Peninsular Malaysia	Jurnal Antarabangsa	2013
30	A PRELIMINARY FLORA SURVEY OF EDIBLE WILD AND RARE FRUITS SPECIES IN GUNUNG KAJANG, PULAU TIOMAN, PAHANG DARUL MAKMUR, MALAYSIA	EKSPEDISI KEPELBAGAIAN BIOLOGI KEBANGSAAN 2011	Jurnal Tempatan	2013
31	BATOU, JAPAN FIELD SITE INVENTORIZATION	Training Course for Capacity Building regarding Conservation and Sustainable Use of PGRFA in ASEAN Regions 1-30 October 2013	Occasional Paper / Makalah Sesekala	2013
32	Brosur Herba Untuk Kementerian Pelancongan Malaysia 2013	Kementerian Pelancongan Malaysia	Teknikal Booklet / Brochure / Leaflet	2013
33	Composition of Wild Trees in Pulau Tekak Besar, Tasik Kenyir, Hulu Terengganu, Malaysia	Development of Taman Tropika Kenyir	JTAFS (berwasit)	2013
34	Etlingera littoralis (Zingiberaceae) SEBAGAI TANAMAN LANDSKAP	Ekspedisi Kepelbagaian Biologi Sungai Teris, Pahang 2013	Agromedia	2013
35	Keladi Untuk Jaminan Bekalan Makanan Masa Hadapan	Development of agricultural seed genebank	Agromedia	2013
36	Leaf Anatomical Characteristics of Bouea, Mangifera and Spondias(Anacardiaceae) in Malaysia	Thesis M.Sc. di Universiti Kebangsaan Malaysia	Jurnal Antarabangsa	2013

37	Leaf anatomical studies of Bouea, Mangifera & Spondias in Malaysia	Biodiversity of Bouea macrophylla & B. oppositifolia in Peninsular Malaysia	Prosiding Berwasit	2013
38	Leaf anatomical studies of selected Mangifera L. (Anacardiaceae) in Malaysia	Tesis Sarjana Sains Universiti Kebangsaan Malaysia Biodiversity of Bouea macrophylla & B. oppositifolia in Peninsular Malaysia (RS1247SF10(Jurnal Tempatan	2013
39	PERTIMBANGAN/PERSETUJUAN UNTUK MEMBENTANGKAN KERTAS KERJA DI 9th INTERNATIONAL FLORA MALESIANA SYMPOSIUM, 27-31 OGOS 2013	Biodiversity of Bouea macrophylla & B. oppositifolia in Peninsular Malaysia	Kertas Kerja JKPTI	2013
40	Potensi spesies Dioscorea bulbifera L. (Ubi angin) Yang Perlu Diterokai	Development of agricultural seed genebank	Agromedia	2013
41	POTENTIAL TARO CULTIVARS FOR BREEDING PURPOSES WITH HIGH YIELDING AND BETTER TASTE CORMS	Development of Agricultural Seed Genebank Complex subproject	MARDI SCIENCE AND TECHNOLOGY EXPO 2013	2013
42	REPORT FOR RIC RESEARCH CENTRE SPECIES OBSERVATION	Development of agricultural seed genebank	Teknikal Booklet / Brochure / Leaflet	2013
43	STATUS OF RARE FRUITS CONSERVATION AND UPSCALLING IN MARDI	Development of agricultural seed genebank complex	Pembentangan Pengarah SR sempena Lawatan YAB Menteri Pertanian ke MARDI	2013
44	A PRELIMINARY BIODIVERSITY SURVEY OF WILD MANGIFERA, BOUEA AND SPONDIAS (ANACARDIACEAE) IN MALAYSIA	Tesis M.Sc. Universiti Kebangsaan Malaysia 2012	Artikel Dalam Prosiding	2012
45	Analisis Sampel Universiti Sains Malaysia Sebagai Potensi Anti Kanser	Pusat Pengajian Sains Perubatan, Universiti Sains Malaysia, Kubang Kerian	Occasional Paper / Makalah Sesekala	2012
46	Buah-buahan Nadir - Khazanah negara yang tidak ternilai (Pemuliharaan di Taman Tropika Kenyir)	Pembangunan Taman Tropika Kenyir (TTK)	Teknikal Booklet / Brochure / Leaflet	2012
47	Ceri Terengganu (Lepisanthes fruticosa) - Tumbuhan Unik Berkhasiat Tinggi	Pembangunan Taman Tropika Kenyir	Teknikal Booklet / Brochure / Leaflet	2012
48	Etnobotani dan Nilai Ubatan Nipah (Nypa fruticans)	Collection and bioprospection of Nipah in East Coast of Peninsular Malaysia.	Agromedia	2012
49	Fundamentals of Plant Taxonomy - Collection Activity	Biodiversity of Bouea macrophylla and Bouea oppositifolia in Peninsular Malaysia	Occasional Paper / Makalah Sesekala	2012
50	Herbarium Preparation Manual - MARDI Approach	Persediaan Manual Penyediaan Herbarium - Taman Botani Putrajaya 2009	Manual Teknologi	2012
51	Informasi Ringkas - Remia (Bouea oppositifolia)	Pembangunan Taman Tropika Kenyir	Laman Sesawang Taman Tropika Kenyir - Makluman Umum	2012
52	Kenali Buah-buahan Nadir - Kedondong (Spondias cytherea)	Pembangunan Taman Tropika Kenyir	Laman Sesawang Taman Tropika Kenyir	2012
53	Leaf Anatomical Studies of Five Macaranga Species (Euphorbiaceae)	Thesis Sm.Sn. UKM Bangi	JTAFS (berwasit)	2012
54	Nypa fruticans (Malaysian Nipah) - Conservation Effort and Ethnobotanical Study of Priceless Nipah Genetic Resources	Development of Agricultural Seed Genebank	Kertas Seminar Teknikal	2012
55	Poisonous Plants of Malaysia - Cerbera odollam and Hymenocallis speciosa	Economic Botany and Ethnobotany (Universiti Kebangsaan Malaysia)	Kertas Seminar Teknikal	2012

56	POKOK BUAH NADIR SEBAGAI PENGHIAS LAMAN DAN LANDSKAP	Biodiversity of <i>Bouea macrophylla</i> and <i>Bouea oppositifolia</i> in Peninsular Malaysia	Agromedia	2012
57	TRADITIONAL KNOWLEDGE OF SELECTED GARCINIA (GUTTIFERAE) IN HEALTH AND ILLNESS TREATMENT AMONG MALAYSIAN LOCAL COMMUNITIES	Traditional Knowledge Documentation 2012	Artikel Dalam Prosiding	2012
58	WILD AND RARE FRUIT TREE SPECIES IN BUKIT CHERAKAH FOREST RESERVE	Green Legacy Expedition, February 2012 SP Setia Joint Venture Project	Buku Mewah (Coffee Table)	2012
59	Biological and Ethnobotanical Characteristics of <i>Nypa Palm</i> (<i>Nypa fruticans</i> Wurmb.) - A Review	NARS109710 - Evaluation of Genetic Variability of <i>Nypa fruticans</i> in Peninsular Malaysia.	Jurnal Tempatan	2011
60	Artikel Sinar harian : Pakar Menjawab : Bersama Pegawai Penyelidik Pusat SR Mohd. Norfaizal Ghazalli	Ruangan Pakar Menjawab Sinar Harian 25 Oktober 2011	Occasional Paper / Makalah Sesekala	2011
61	<i>Bouea</i> (Anacardiaceae) : Potential Fruit For The Future	Malaysia Genetic Congress 2011, 28-30 September 2011, Kuching, Sarawak	Artikel Dalam Prosiding	2011
62	Ceri Terengganu - Tumbuhan Unik Berkhasiat Tinggi	Inventorization on Rare Fruits in Taman Tropika Kenyir	Teknikal Booklet / Brochure / Leaflet	2011
63	Composition of Edible Fruits and Wild Trees in Pulau Tekak Besar, Tasik Kenyir, Hulu Terengganu, Malaysia	Development of Taman Tropika Kenyir (TTK)	JTAFS (berwasit)	2011
64	Current Status of Genebank Activities in Malaysia 2011	Development of Agricultural Seed Genebank	Kertas Seminar Teknikal	2011
65	Kenali tanaman buah nadir yang berpotensi dalam hiasan seni taman.	Biodiversity of <i>Bouea macrophylla</i> and <i>B. oppositifolia</i> in Peninsular Malaysia.	Agromedia	2011
66	Keunikan dan kepentingan sains anatomi tumbuhan dalam bidang taksonomi tumbuhan	Biodiversity of <i>Bouea macrophylla</i> and <i>B. oppositifolia</i> in Peninsular Malaysia.	Agromedia	2011
67	Nipah (<i>Nypa fruticans</i>) - Spesies Pelbagai Guna Yang Kian Dilupakan	Development of Agricultural Seed Genebank	Agromedia	2011
68	<i>Syzygium jambos</i> (Jambu mawar) - Harumnya menarik rupa	Collection, Characterization and Conservation of <i>Syzygium jambos</i> and <i>S. malaccences</i> in Peninsular Malaysia.	Agromedia	2010
69	A Notes of Diversity of Rare and Wild Fruit Trees in Rezab Hidupan Liar, Sungai Yong, Hutan Simpan Endau Rompin, Johor Darul Takzim	Seminar Biodiversiti Kebangsaan 2010 Mahkota Hotel Melaka		2010
70	A preliminary survey of medicinal plant diversity in Taman Tropika Kenyir, Tasik Kenyir	National Agrobiodiversity Conference 2010 Tawau Sabah	Poster presentation	2010
71	A Preliminary Survey of Flora of Pulau Sungai Tekak, Tasik Kenyir, Hulu Terengganu, Malaysia	National Agrobiodiversity Conference, 2010 Tawau Sabah		2010
72	A Review Of <i>Nypa Palm</i> (<i>Nypa fruticans</i>)	117th Meeting of The Japanese Society of Breeding	Jurnal Antarabangsa	2010
73	Comparative Leaf Anatomical Studies of Five <i>Macaranga</i> Species Which Have Traditional Medicinal Value	Thesis Sm.Sn UKM 2007	JTAFS (berwasit)	2010
74	Diversity of Rare Fruits Species at Sungai Kejar, Royal Belum Forest Reserve, Perak, Peninsular Malaysia	Ekspedisi Kepelbagaian Biologi PERHILITAN 2008	Agromedia	2010
75	Fruit and Wild tree Species in Bukit Cherakah Forest Reserve	Green Legacy Expedition 2010	Teknikal Booklet / Brochure / Leaflet	2010
76	Geospatial Agrobiodiversity Information System (Geo-AGROBIS) : A System Architecture	National Agrobiodiversity Conference 2010 Tawau Sabah		2010
77	Kegunaan etnobotani dan nilai ubatan Nipah di Semenanjung Malaysia	Evaluation of Genetic Variability of <i>Nypa fruticans</i> in P. Malaysia		2010

78	Kundang (Bouea macrophylla) - Buah Nadir Berpotensi	JP/RS/0171	Agromedia	2010
79	A Pictorial Guide of Annex 1 Crops of International Treaty of Plant Genetic Resources for Food and Agriculture	List of Covered Plants in ANNEX 1 of ITPGRFA	Manual Teknologi	2009
80	AGROBIS - The Malaysian Agrobiodiversity Information System	The International Conference on Biodiversity Informatics 2009	Poster Presentation	2009
81	Current Status of ITPGRFA implementation in Malaysia	RECSEA-PGR Network Meeting	Buku Ilmiah	2009
82	Kundang (Bouea macrophylla) - New Fruit For The Future	New Crops Conference 2009	Artikel Dalam Prosiding	2009
83	The implementation of International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	8th Malaysia Genetic Congress		2009
84	Buahan Nadir - Bouea macrophylla	MAHA 2008	Teknikal Booklet / Brochure / Leaflet	2008
85	DIVERSITY OF RARE FRUIT SPECIES AT SUNGAI KEJAR, ROYAL BELUM FOREST RESERVE,	Simposium Biodiversiti Kebangsaan 2008	Jurnal Tempatan	2008
86	Propagation of Kuini (Mangifera odorata) by Different Grafting Techniques	Trans. Malaysian Soc. Plant Physiol. 25, Pp.143-147. First Published, 2018, eISSN: 2600-9595	Prosiding Berwasit	2018
87	Optimization of Culture Media Formulations for Micropropagation of Lepisanthes Fruticosa.	Zuraida Ab Rahman, Mohd Shukri Mat Ali, Mohd Norfaizal Ghazalli, Khadijah Awang and Ayu Nazreena Othman (2018). Optimization of Culture Media Formulations for Micropropagation of Lepisanthes Fruticosa. Biosciences Biotechnology Research Asia. 15(1):51-58.	Jurnal Antarabangsa	2018
88	Hakisan dan kerentanan genetik tanaman mangga: fenomena yang membimbangkan	Mohd Azhar, H., Muhammad Shafie, M. S., Ghazalli, M. N. F. and Mariatulqabtiah, A. R.	Agromedia	2018
89	Seed Germination Pattern and Seedling Growth of Four Elite Accessions of Kuini (Mangifera odorata) at Nursery Stage	International Scientific Conference on Indigenous Crop 2018, 16-17 October 2018, Hilton Hotel, Kuching, Sarawak. Pp.73.	Artikel Dalam Prosiding	2018
90	Production of Two Elite Accessions of Kuini (Mangifera odorata) Planting Material through Grafting Techniques	International Scientific Conference on Indigenous Crop 2018, 16-17 October 2018, Hilton Hotel, Kuching, Sarawak. Pp.63.	Artikel Dalam Prosiding	2018
91	Nasib Buah Nadir Negara? Jadi lah Seperti Kiwi!	Agromedia 2018	Agromedia	2018
92	Evaluation of Mangifera odorata fruit matrix as growth substrate and carrier medium for probiotic bacteria	INTERNATIONAL CONFERENCE ON BENEFICIAL MICROBES, 30 Julai-1 Ogos 2018 (ICOBM-2018)	Artikel Dalam Prosiding	2018
93	Evaluation of Mangifera odorata fruit matrix as growth substrate and carrier medium for probiotic bacteria	INTERNATIONAL CONFERENCE ON BENEFICIAL MICROBES, 30 Julai-1 Ogos 2018 (ICOBM-2018)	Pembentangan Oral	2018
94	Mohd Zulhairi, A., Siti Aisyah, M. N., Razali, M., Mohd Nor Faizal, G. and Erny Sabrina, M. N. 2018. Penentuan sebatian antinutrisi (Oksalat) daripada kultivar keladi di Malaysia menggunakan UHPLC, Buku Agrobiodiversiti di Malaysia III. ISBN 978-967-936-657-0, muka surat 151-156	Buku Prosiding Agrobiodiversiti di Malaysia III, ISBN 978-967-936-657-0, Persidangan Kebangsaan Agrobiodiversiti (NAC 2016)	Prosiding Berwasit	2018
95	Transcriptome analysis and development of SSR molecular markers for genotyping study of Lepisanthes fruticosa (ceri Terengganu)	MARDI Science and Technology Exhibition (MSTE), 9-10 Oktober 2018, Melaka, Malaysia.	Artikel Dalam Prosiding	2018

96	Acetic acid fermentation of kuini (<i>Mangifera odorata</i>) and its potential substrate for human health	International Conference on Biotechnology for the Wellness Industry, 27-28 Nov. 2018, UTM, Kuala Lumpur	Artikel Dalam Prosiding	2018
97	<i>Mangifera odorata</i> pulp emerged as a new probiotic growth media for <i>Lactobacillus acidophilus</i> DDS-1.	International Conference of Beneficial Microbes 2018 (ICOBM 2018). The Waterfront Hotel, Kuching, Sarawak. 30th July – 1st August 2018. pp 109.	Artikel Dalam Prosiding	2018
98	Study the effect of media and explants on shoot induction of <i>lepidanthes fruticose</i> .	Zuraida Ab Rahman, Ayu Nazreena Othman, Khadijah Awang, Mohd Shukri Mat Ali and Mohd Norfaizal Ghazalli. Study the effect of media and explants on shoot induction of <i>lepidanthes fruticose</i> . 6th Kuala Lumpur International Agriculture, Forestry and Plantation Conference (6th KLIAFP). Hotel Bangi-Putrajaya, Selangor, Malaysia. 24 - 25 April 2018. Pg 102-105.	Artikel Dalam Prosiding	2018
99	Malaysian underutilised plant species for future and agricultural diversity	International Food Science and Agrotechnology Conference (IFOSAC 2018), 7-9 Ogos 2018, Kuala Terengganu (m/s 19)	Kertas Seminar Teknikal	2018
100	The Role of MARDI in Commercialization of Potential Indigenous Crops	International Scientific Conference on Indigenous Crops, 16-17 October 2018, Kuching, Sarawak (m/s 31-32)	Kertas Seminar Teknikal	2018
101	MyGeneBank™: Strategi pemuliharaan sumber genetik pertanian untuk masa hadapan	Agrobiodiversiti di Malaysia III: Agrobiodiversiti untuk Pembangunan Sosioekonomi Negara. ISBN 978-967-936-657-0 (m/s 19-26)	Bab dalam Buku Ilmiah (dengan penyunting)	2018
102	MARDI MyGeneBank™: Conservation of Recalcitrant Seeds	COMSTECH-PARC Workshop – Plant Genetic Resources and Genebank Operations Management System, 8-11 May 2018, Islamabad, Pakistan (Oral Presentation)	Kertas Seminar Teknikal	2018
103	Vegetative Propagation of Kuini (<i>Mangifera odorata</i>) by Different Grafting Techniques	27th Malaysian Society of Plant Physiology Conference, 21- 23 August 2017 at Pulau Spring Resort, Johor, Malaysia	Artikel Dalam Prosiding	2017
104	Conservation and Utilization of Underutilized Fruits	Mohd Shukri, M.A., Salma, I., Mohd Norfaizal, G., Khadijah, A. and Azuan, A. (2017). Conservation and Utilization of Underutilized Fruits, paper presented at 27th Malaysian Society of Plant Physiology Conference 2017 (MSPPC 2017), 21-23 August 2017, Pulau Springs Resorts, Johor (Oral)	Kertas Seminar Teknikal	2017
105	Perspectives on implementation of the Nagoya Protocol and the ITPGRFA	Workshop for Nagoya Protocol and Plant Treaty National Focal Points in South and Southeast Asia, 27-31 Mac 2017, Los Banos, Filipina	Kertas Seminar Teknikal	2017
106	Effect of Seed Maturity on Seed Germination and Early Growth of <i>Lepisanthes Fruticosa</i> (Ceri Terengganu) Seedlings	The 5th International Conference on Natural Resources in The Tropics (NRTrop5), 27 November 2017- 1 December 2017, Kingwood Hotel, Sibudan Meligai Hotel, Kapit Sarawak, Malaysia	Artikel Dalam Prosiding	2017
107	Optimization of Media Formulations for Shoot Initiation in <i>Lepisanthes alata</i> .	Zuraida Ab Rahman, Mohd Shukri Mat Ali, Mohd Norfaizal Ghazalli, Khadijah awang and Azu Nazreena Othman. Optimization of Media Formulations for Shoot Initiation in <i>Lepisanthes alata</i> . THE 5th BIOTECHNOLOGY SYMPOSIUM. Pg 47 (SBV065). Kota Kinabalu, Sabah 15th – 16th November 2017,	Artikel Dalam Prosiding	2017
108	Pengeluaran Bahan Tanaman Buah-Buahan Nadir : Ke Arah Pengkomersilan Spes Bernilai Tinggi	Ariff M., Zul Helme M.S., Mohd Shukri M. A., Mohd. Nor Faizal G., Khadijah A., Faizah Salvana A.R. dan Mohd Nor A. (2017) Pengeluaran Bahan Tanaman Buah-	Artikel Dalam Prosiding	2017

		Buahan Nadir : Ke Arah Pengkomersilan Spesies Bernilai Tinggi, pp. 81, Persidangan Kebangsaan Pemindahan Teknologi 2017 (CONFERTECH) 14-16 November 2017 Johor, Malaysia		
109	Promosi dan Jualan Bahan Tanaman Buah-Buahan Nadir oleh MARDI	Persidangan Kebangsaan emindahan Teknologi 2017 (CONFERTECH), 14-16 November 2017, Johor Bahru, Johor, Malaysia	Prosiding Berwasit	2017
110	Production of ethanol during yeast fermentation in <i>Lepisanthes fruticosa</i> based medium	International Conference on Recent Trends in Biotechnology and Biodiversity Conservation for Sustainable Development, 26-29 September 2017, Kota Kinabalu, Sabah.	Artikel Dalam Prosiding	2017
111	Production of ethanol during yeast fermentation in <i>Lepisanthes fruticosa</i> based medium	International Conference on Recent Trends in Biotechnology and Biodiversity Conservation for Sustainable Development, 26-29 September 2017, Kota Kinabalu, Sabah.	Poster Seminar	2017
112	Arboretum Buah-Buahan Nadir Tarikan Taman Tropika Kenyir	RMK10	Agromedia	2016
113	A comparative study of edible film properties developed from Cocoyam (<i>Xanthosoma violaceum</i>) and Taro (<i>Colocasia esculenta</i>) starches.	Southeast Asian Vegetables Symposium 2016 (Seaveg 2016), 6-8 September 2016, Marriott Hotel IOI Resort City, Malaysia	Artikel Dalam Prosiding	2016
114	Seed Germination and Seedling Growth of Kuini (<i>Mangifera odorata</i>)	9th National Seed Symposium 2016, 23-24 August 2016 at Sama Sama Hotel, KLIA, Sepang, Selangor	Kertas Seminar Teknikal	2016
115	Tsuji, K., Mohd Norfaizal, G., Zulhairil, A., Mohd. Shukor, N., Maya Izar, K., Mohammad Ehsan, D. & Leocadio, S. (2016) Genetic Diversity and Geographical Differentiation of Nipa (<i>Nypa fruticans</i> Wurmb.) Populations in Peninsular Malaysia Based on AFLP, JARQ. 50:49–56	Japan Agric. Res. Q. JARQ. 50 (2016) 49–56. doi:10.6090/jarq.50.49	Jurnal Antarabangsa	2016
116	Mohd Zulkhairi, A., Razali, M., Erny Sabrina, M.N. and Siti Aisyah M.N. 2016. UHPLC quantification of oxalate from various cultivars of taro (<i>Colocasia esculenta</i>). Proceedings Southeast Asia Vegetable Symposium 2016 (Seaveg 2016), 6-8 September 2016, Putrajaya Marriot Hotel, Malaysia, pp: 49	Prosiding Southeast Asia Vegetable Symposium 2016 (SEAVEG 2016), 6-8 September 2016, Putrajaya Marriot Hotel, Malaysia	Artikel Dalam Prosiding	2016
117	Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah, M.N. 2016. Oxalate: Antinutritive Compound from Various Cultivars of <i>Colocasia esculenta</i> Collected in Peninsular Malaysia, International Food Research Journal. IFRJ161001	International Food Research Journal (IFRJ)	Jurnal Antarabangsa	2016
118	Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah, M.N. 2016. Penentuan Sebatian Antinutrisi (Oksalat) daripada Kultivar Keladi di Malaysia menggunakan UHPLC. Prosiding Persidangan Kebangsaan Agrobiodiversiti, TH Hotel & Convention Center, 4-6 Oktober 2016, pp : 77	Prosiding Persidangan Kebangsaan Agrobiodiversiti NAC 2016, 4-6 Oktober 2016, Terengganu	Artikel Dalam Prosiding	2016

119	Mohd Zulhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah M.N. 2016. Low oxalate content in Taro for Safe Human Consumption. Abstract Book MARDI Science and Technology Exhibition (MSTE 2016), 11-13 Oktober 2016	MARDI Science and Technology Exhibition (MSTE 2016) - 11-13 Oktober 2016	Kertas Seminar Teknikal	2016
120	MyGeneBank: Strategi Pemuliharaan Sumber Genetik Pertanian untuk Masa Hadapan	Persidangan Kebangsaan Agrobiodiversiti 2016 (NAC 2016): Agrobiodiversiti untuk Pembangunan Sosioekonomi Negara, 4-6 Oktober 2016, Kuala Terengganu	Kertas Seminar Teknikal	2016
121	Exploration of Entomopathogenic Fungi From Selected Area in Peninsular Malaysia.	Mohd Masri, S., Mohd Fahimee, J., Mohd. Norfaizal, G. & Tosiah, S. 2016. Exploration of Entomopathogenic Fungi From Selected Area in Peninsular Malaysia. The 52nd Annual Scientific Conference Malaysian Society of Parasitology and Tropical Medicine, 2-3 Mac 2016, Grand Season Hotel, Kuala Lumpur	Prosiding Berwasit	2016
122	Collection, Handling and Quality Seed Processing of Crop Wild Relatives (CWR) for Ex Situ Conservation in Malaysia	State of The World Plant Symposium, 11-12 May 2016, Kew Garden, London, United Kingdom	Kertas Seminar Teknikal	2016
123	Kesan Suhu Penyimpanan Berbeza ke Atas Kualiti dan Hayat Simpanan Ceri Terengganu (<i>Lepisanthes fruiticosa</i>)	Zaulia, O., Azhar, M.N., Joanna, C.L.Y., Nur Syafini, G., Siti Aisyah, A., Syed Abas, M., Razali, M., Mohd Shukri, M.A.I., Mirfat, A.H.S., Muhd Amin, R., Mohd Kamal, M.T., Mohamad Fikkri, A. H., Habsah, M., Zaipun, M.Z., dan Tham, S.L., Hamizan, A.J., Erny Sabrina, M.N., Siti Aisyah, M.N., Ahmad Hassan, S., Rosali, H., Nur Alianatul Azlia, A.Z., Dewi Jamaliah, K., Salma, I., Khadijah, A., dan Mohd Nor Faizal, G. 2016. Kesan suhu penyimpanan berbeza ke atas kualiti dan hayat simpanan ceri Terengganu (<i>Lepisanthes fruiticosa</i>). Poster NAC 2016, TH Hotel & Convension Centre, Terengganu, 4-6 Okt 2016.	Poster Presenter	2016
124	Determination of Oxalate content from various accession of Taro in Malaysia	International Conference for Young Chemist 2015 (ICYC 2015)	Artikel Dalam Prosiding	2015
125	STATUS OF PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE (PGRFA) IN MALAYSIA	Final Regional Meeting of Project Enhancing Understanding and Implimentation of the International Treaty on PGRFA in Asia. 22-24th April 2015. Bangkok, Thailand.	MARDI Report / MARDI Special Report	2015
126	STATUS OF PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE (PGRFA) IN MALAYSIA	Proceedings of the Final Regional Meeting of Project : "Enhancing understanding and implementation of the International Treaty on Plant Genetic Resources for Food and Agriculture in Asia", 22-24th April 2015, Bangkok, Thailand	Prosiding Berwasit	2015
127	TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015 - Biodiversity of Insect in Kuala Sat, Taman Negara Kuala Tahan, Pahang Darul Makmur, Malaysia	EKSPEDISI SAINTIFIK TAMAN NEGARA KUALA TAHAN 2015 - FASA 1	Kertas Seminar Teknikal	2015
128	TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015 - Biodiversity of Entomopathogens in Kuala Sat, Taman	EKSPEDISI SAINTIFIK TAMAN NEGARA KUALA TAHAN 2015 - FASA 1	Kertas Seminar Teknikal	2015

	Negara Kuala Tahan, Pahang Darul Makmur, Malaysia			
129	Conservation and Utilization of Crop Genetic Resources in Malaysia: Mardi's Effort	Journal of Agricultural Science and Technology A 5 (2015) 381-386	Jurnal Antarabangsa	2015
130	PENGENALAN PROJEK Capacity Building in Relation to All Aspects of the International Treaty on Plant Genetic Resources for Food and Agriculture in Malaysia (GCP/RAS/284/JPN)	Bengkel Kesedaran Perjanjian Antarabangsa Sumber Genetik Tanaman untuk Makanan dan Pertanian, 15-16 April 2014, Pusat Latihan MARDI	Kertas Seminar Teknikal	2014
131	Perjanjian Antarabangsa Sumber Genetik Tumbuhan Untuk Makanan Dan Pertanian		Buku Ilmiah	2014
132	Establishment of National Genebank and Mainstreaming International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	8th National Seed Symposium 2014, Palm garden Hotel, IOI Resort Putrajaya, 29-30 April 2014	Kertas Seminar Teknikal	2014
133	Conservation of Indigenous and Tropical Fruit Crops in MARDI	Seminar on Genetic Resources for Food and Agriculture, MTBIC MARDI, 6 Feb. 2014	Kertas Seminar Teknikal	2014
134	The International Treaty on Plant Genetic Resource For Food and Agriculture		Teknikal Booklet / Brochure / Leaflet	2014
135	Pengenalan Projek - Capacity Building in Relation to All Aspects of the International Treaty on Plant Genetic Resources for Food and Agriculture in Malaysia (GCP/RAS/284/JPN)	Bengkel Kesedaran Kepentingan Perjanjian Antarabangsa Sumber Genetik Tumbuhan untuk Makanan dan Pertanian (ITPGRFA) di Malaysia, 15-16 April 2014, Pusat Latihan MARDI	Kertas Seminar Teknikal	2014
136	Ucapan Penggulangan dan Penutup ABES 2014	Agrobiodiversity and Agroenvironment Symposium 2014. Kuching. 15-18 September 2014.	Ucapan Penggulangan dan Penutup ABES 2014	2014
137	Chemical composition of different types of Yam cultivars as preliminary study in the development of edible film from yam starch and waste	Malaysia International Halal Research & Education Conference 2014 (MIHREC), Marriot Putrajaya Hotel, 2-4 December	Artikel Dalam Prosiding	2014
138	Traditional remedies for high blood pressure and diabetes from tropical fruit	Prosiding Seminar Pemuliharaan & Pemerkasaan Pengetahuan Tradisi (FRIM Proceedings. No 1), 23-24 Mei 2014, Kuala Lumpur : pp 63-64	Artikel Dalam Prosiding	2014
139	ITPGRFA: Implementasi Hak Petani	Bengkel Kesedaran Kepentingan Perjanjian Antarabangsa Sumber Genetik Tumbuhan Untuk Makanan Dan Pertanian (ITPGRFA) Di Malaysia, 14-16 April 2014, Pusat Latihan MARDI	Kertas Seminar Teknikal	2014
140	Ceri terengganu (Lepisanthes fruticosa) Drinks : Least Known, Yet Potential Fruit From Our Backyard	MARDI Science & Technology Exhibition (MSTE) 2012 (keputusan diterima pada 29 Jan 2013)	Kertas Seminar Teknikal	2013
141	Progress on conservation and sustainable utilization of PGRFA in Malaysia	Focal Person Meeting: The Capacity Building regarding Conservation and Sustainable Use of Plant Genetic Resources for Food and Agriculture (PGRFA) in ASEAN Region, 22-25 Oct 2013, Tsukuba, Japan	Occasional Paper / Makalah Sesekala	2013
142	Penubuhan Bank Gen Kebangsaan : Ke Arah Pemuliharaan dan Penggunaan Lestari Sumber Genetik Padi	Persidangan Padi Kebangsaan 2013 : Transformasi Industri Padi dan Beras Melalui Inovasi, 10-12 Dis 2013, Sunway Carnival Convention Centre, 54-59	Artikel Dalam Prosiding	2013
143	The role of farmer as a custodian of tropical fruit tree genetic resources	Seminar Dwi Mingguan MARDI, 31 Mei 2013, Serdang, Selangor.	seminar dwi mingguan	2013
144	Ceri Terengganu (Lepisanthes fruticosa) : A Source Of Natural	National Food Technology Seminar 2012, 6 - 8 March 2012, Renaissance Melaka Hotel, Melaka. m/s 339-342	Artikel Dalam Prosiding	2012

Antioxidants For Functionalized Fruit Juice				
145	Development of Seed Bank and Seed Related Activities in Malaysia	Country Report of the D8 Private Sector Investment Workshop on Gene Bank Development and Management and Investment in Fertilizer Production, Abuja, Negeria, 15-17 May 2012	Kertas Seminar Teknikal	2012
146	Germination of the Ceri Terengganu (<i>Lepisanthes fruticosa</i>) Seeds	First Regional Conference on Agrobiodiversity Conservation and Sustainable Utilisation, 25-27 Sept 2012, Langkawi	Kertas Seminar Teknikal	2012
147	National Seed Genebank in Malaysia: Its Current Status and Challenges	7th National Seed Symposium, 15-16 May 2012, Palm Garden Hotel, IOI Resort, Putrajaya	Artikel Dalam Prosiding	2012
148	Ceri Terengganu: Sumber Antioksidan Berpotensi	MAHA International 2012, 23 November - 2 Disember 2012, MAEPS, Serdang, Selangor, Malaysia.	Poster Pameran	2012
149	EFFECTS OF DIFFERENT LIGHT REGIMES ON PLANT PHYSIOLOGICAL RESPONSE AT TASIK KENYIR	1st REGIONAL CONFERENCE ON AGROBIODIVERSITY CONSERVATION AND SUSTAINABLE UTILIZATION, 25 - 27 September 2012, Langkawi Kedah	Artikel Dalam Prosiding	2012
150	Traditional knowledge of indigenous fruit plants in Malaysia: Discovering local practices and potential use.	MARDI Science and Technology Exhibition 2012, Selangor, Malaysia		2012
151	Ceri Terengganu: Tumbuhan unik berkhasiat tinggi	Pembangunan Taman Tropika Kenyir	Teknikal Booklet / Brochure / Leaflet	2011
152	Final Report on Capacity Building and Enhanced Regional Collaboration for the Conservation and Sustainable Use of Plant Genetic Resources in Asia	Final National Focal Point Meeting for Project GCP/RAS/240/JPN	MARDI Report / MARDI Special Report	2011
153	AFLP analyses of the genetic diversity of nipa (<i>Nypa fruticans</i> Wurmb.) populations in Peninsular Malaysia	119th meeting of the Japanese Society of Breeding on 29-30 March 2011, Yokohama, Japan	Artikel Dalam Prosiding	2011
154	Kerangka Kerja Sistem Pengurusan PGRFA di MARDI	Draf untuk pembentangan JKPTI	Kertas JKPTI	2011
155	Traditional knowledge documentation of rare tropical fruit species in Malaysia.	2nd International Symposium on Underutilised Plant Species, 27 June - 1 July 2011, Royale Chulan, Kuala Lumpur.	Artikel Dalam Prosiding	2011
156	Progress report on Project	Final National Focal Point Meeting of Project GCP/RAS/240/JPN 17th Oct 2011, Tsukuba, Japan.	MARDI Report / MARDI Special Report	2011
157	A preliminary survey of medicinal plant diversity in Taman Tropika Kenyir (TTK), Tasik Kenyir	2nd National Conference on Agrobiodiversity Conservation and Sustainable Utilization, Tawau, Sabah, 11-13 May 2010	Artikel Dalam Prosiding	2010
158	Geospatial agrobiodiversity information system (Geo-AgroBIS): A system architecture.	Poster presented in National Agrobiodiversity Conference. 11-13 May 2010, Tawau, Sabah	Artikel Dalam Prosiding	2010
159	A preliminary survey of flora of Pulau Sg. Tekak, Tasik Kenyir, Hulu Terengganu.	Poster presented in National Agrobiodiversity Conference. 11-13 May 2010, Tawau, Sabah	Artikel Dalam Prosiding	2010
160	The Implementation of International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	8th Malaysia Genetics Congress, 4-6 Aug 2009, Genting Highlands, Malaysia: 350-352	Artikel Dalam Prosiding	2009
161	Current Status of ITPGRFA Implementation in Malaysia	Regional Cooperation for Southeast Asia on Plant Genetic Resources (RECSEA-PGR) Network Meeting & Capacity Building Workshop on the Implementation of the International Treaty on Plant Genetic Resources for Food and	Kertas Seminar Teknikal	2009

		Agriculture (RECSEA- PGR) Countries, 19-22 Mei 2009, Los Banos, Filipina		
162	Cadangan Pelaksanaan Perjanjian Cadangan Pelaksanaan Perjanjian Antarabangsa Sumber Genetik Tanaman Untuk Makanan Dan Pertanian (ITPGRFA) Di MARDI	Kertas Bil. 27/2009 di Mesyuarat JPKPT Bil. 06/2009 pada 13 Julai 2009	Mesyuarat JPKPT	2009
163	AgrobIS: MARDI effort on sharing information of agriculture biodiversity	Poster presented at Science Forum 09, "ICTs: Enabling Agricultural Science to Be a Social Endeavour". 17-18 June 2009, Wegenigen, Netherland	Artikel Dalam Prosiding	2009

Appendix II

List of Research and Development Projects (till date)

Bil	Tajuk Projek	Kod Projek COP	Status Pendaftaran Projek	Status Pelaksanaan Projek	Status Kemajuan Terkini (%)
1	<u>Pembangunan Teknik Krio Awetan dan Pemuliharaan Sumber Genetik Tanaman</u>	21003001150004-G	Diperakui PP2	Projek Dilaksana	100.00
2	<u>Evaluation of Genetic Variability of <i>Nypa fruticans</i> (Nipah) in Peninsular Malaysia</u>	SR1.1.20	Diperakui PP2	Projek Siap	100.00
3	<u>Inventorization, Characterization and Conservation of Rare Fruits, Herbal, Medicinal plants and Wild Trees in Taman Tropika Kenyir.</u>	SR1.1.21	Diperakui PP2	Projek Siap	100.00
4	<u>Biodiversity of <i>Bouea macrophylla</i> (Kundang) & <i>Bouea oppositifolia</i> (Remia) in Peninsular Malaysia</u>	SR1.1.7	Diperakui PP2	Projek Siap	100.00

Bil	Tajuk Projek	Kod Projek COP	Status Kemajuan Terkini (%)
1	<u>Biji benih dan germplasma dari sumber agrobiodiversiti sebagai sumber genetik</u>	21003001150004-2015-B	93.00
2	<u>Sebatian kimia berfungsi dan bioaktiviti sumber agrobiodiversiti</u>	21003001470001-A	93.00
3	<u>Produk tambah nilai daripada sumber agrobiodiversiti (biopestisida, concentrated healthy herbs/ indigenous vegetables, antioksidan, feromon dan polen lebah kelulut)</u>	21003001470001-B	80.00
4	<u>Penghasilan produk berasaskan buah-buahan baharu serta penilaian kualiti, keselamatan dan kefungsiannya</u>	21003004070001-2018-E	98.60
5	<u>Collection of Crop Wild Relatives (CWR) in Malaysia</u>	K-GB 166	60.00
6	<u>Sumber Kekayaan Baru (SKB): Pembangunan Industri Durian Melalui Peningkatan Varieti, Pengurusan Sistem Ladang dan Pengendalian Lepas Tuai</u>	K-RH200-1001-KSR999	0
7	<u>Unlocking the Malaysian Stingless Bee (<i>Heterotrigona itama</i>) Queen Caste Differentiation Pathway through Genomics to Improve Colony Propagation for Sustainable Species Management and Conservation</u>	R-RB011-1001-NCTF10	20.00
8	<u>Laporan Teknikal 'Five Years of Excellence' MARDI RMK10</u>	SI1.2.10 (2016)	5.00
9	<u>Field genebank maintenance of plant genetic resources for food and agriculture (PGRFA) and arthropods</u>	SR1.1.20	50.00
10	<u>Conservation and Sustainable Use of Cultivated and Wild Tropical Fruit Diversity: Promoting Sustainable Livelihoods, Food Security and Ecosystem Services (UNEP/GEF)</u>	SR1.4.1	75.00

Appendix III

Lampiran Penerbitan Saintifik 2021-2008

Bil	Tahun	Tajuk Penulisan dan Penerbitan	Kategori
1	2021	Comparative leaf anatomy of some <i>Nepenthes</i> L. (Nepenthaceae) from Peninsular Malaysia	Jurnal Antarabangsa
2	2021	Diversity and distribution of wild fruit tree species (<i>Garcinia</i> , <i>Mangifera</i> and <i>Nephelium</i>) in selected forest reserves in Malaysia.	Jurnal Tempatan
3	2021	Laporan Kajian Kepelbagaian <i>Nepenthes</i> (Nepenthaceae) di Hutan Simpan Ayer Hitam Utara, Johor	Lain-lain: Laporan Teknikal Jabatan Perhutanan Semenanjung Malaysia (Johor)
4	2021	Leaf Anatomy and Micromorphology Characteristics of Ketum [<i>Mitragyna speciosa</i> (Korth.) Havil.] (Rubiaceae)	Jurnal Tempatan
5	2021	Leaf epidermal characteristic of medicinal <i>Eclipta prostrata</i> (L.) L., <i>Vernonia amygdalina</i> Delile [Asteraceae] and <i>Clitoria ternatea</i> L. [Fabaceae]	Jurnal Tempatan
6	2021	Microscopy Report for Splitgill Mushroom (<i>Schizophyllum commune</i>) (Kulat Sisir)	Lain-lain: Monograf Herba Malaysia
7	2021	Nilai Taksonomi Ciri Anatomi Daun Genus <i>Lepisanthes</i> (Roxb.) Leenh. (Sapindaceae) di Semenanjung Malaysia	Jurnal Tempatan
8	2021	Potensi dan pemuliharaan sumber genetik buah-buahan nadir Malaysia	Lain-lain: Buku Program Persidangan Buah-buahan Kebangsaan 2021
9	2021	Potensi Khazanah Kepelbagaian Buah-buahan Nadir Malaysia	Agromedia
10	2020	A contribution to the diversity note of rare and wild fruits species in Sungai Kangkawat RS, Imbak Canyon Conservation Area (ICCA), Sabah, Malaysia	Jurnal Tempatan
11	2020	A Preliminary Survey of Wild Fruits and Pitcher Plants of Pine Tree Trail, Frasers Hill, Pahang Darul Makmur	Prosiding Berwasit
12	2020	A Survey of Rare Fruits and Pitcher Plants In Gunung Telapak Buruk, Negeri Sembilan, Malaysia	Prosiding Berwasit

13	2020	Comparative leaf anatomy of selected <i>Globba</i> Roxb.(Zingiberaceae) in Peninsular Malaysia	Jurnal Antarabangsa
14	2020	Debunga Rambutan Hutan (Sapindaceae) dan Kepentingan Taksonomi	Buku Ilmiah
15	2020	Diversity and Traditional Uses of Ketum (<i>Mitragyna speciosa</i>)	Agromedia
16	2020	Diversity of wild and rare fruits species of Kadamaian, Kota Belud, Sabah, Malaysia	Seminar/ Konferen/ Kolokium
17	2020	<i>Nepenthes latiffiana</i> and <i>N. domei</i> (Nepenthaceae), two new species of pitcher plants from Terengganu, Peninsular Malaysia	Jurnal Antarabangsa
18	2020	Taxonomic significance of <i>Lepisanthes Blume</i> (Sapindaceae) Leaf Epidermal Microstructure	Seminar/ Konferen/ Kolokium
19	2019	Application of plant cell microscopy analysis in authentication of Malaysian medicinal plants	Agromedia
20	2019	Collection, characterisation and evaluation of Taro species (<i>Colocasia esculenta</i>) [Araceae] towards potential new variety	Artikel Dalam Prosiding
21	2019	Morfologi Debunga Lima Genus Terpilih Famili Sapindaceae di Semenanjung Malaysia	Jurnal Tempatan
22	2019	RARE AND WILD FRUITS OF PULAU PANGKOR, PERAK, PENINSULAR MALAYSIA	Jurnal Tempatan
23	2019	THE SYSTEMATIC SIGNIFICANCE OF LEAF EPIDERMAL MICRO-MORPHOLOGY OF TEN NEPENTHES SPECIES (NEPENTHACEAE) FROM PENINSULAR MALAYSIA	Jurnal Antarabangsa
24	2018	Kepelbagaian spesies buah-buahan liar dan nadir di Hutan Simpan Lepar, Pahang, Malaysia	Seminar/ Konferen/ Kolokium
25	2018	Leaf micromorphology of <i>Lepisanthes Blume</i> (Sapindaceae) in Peninsular Malaysia	Jurnal Antarabangsa
26	2018	Notes on the flora diversity of Asah Campsite, Tioman Island, Peninsular Malaysia	Jurnal Tempatan
27	2018	Variation in the stomatal types and anticlinal wall patterns in Malaysian Sapindaceae species	Jurnal Antarabangsa

28	2017	Comparative studies of leaves venation in some species of Sapindaceae of Malaysia	Jurnal Tempatan
29	2017	Conservation of Crop Wild Relatives (CWR) in Malaysia : Current Achievements	Seminar/ Konferen/ Kolokium
30	2017	Leaf anatomy and micromorphology of <i>Cardiospermum halicacabum</i> L. (Sapindaceae)	Jurnal Tempatan
31	2016	<i>Bouea microphylla</i> Griff. (Anacardiaceae) reinstated	Jurnal Tempatan
32	2016	<i>Colocasia</i> , <i>Xanthosoma</i> and conservation of Malaysia's edible aroid genetic resources	Jurnal Tempatan
33	2016	Genetic diversity and geographical differentiation of Nipah (<i>Nypa fruticans</i> Wurmb.) in Peninsular Malaysia based on AFLP	Jurnal Antarabangsa
34	2016	RARE FRUITS AND WILD GINGER DIVERSITY OF SUNGAI TIANG, ROYAL BELUM RAINFOREST, HULU PERAK, MALAYSIA	Artikel Dalam Prosiding
35	2015	FLORA DIVERSITY OF PULAU TEKAK BESAR, TASIK KENYIR, HULU TERENGGANU, MALAYSIA	Jurnal Antarabangsa
36	2015	<i>Lasia spinosa</i> - Keladi berduri berkhasiat tinggi	Agromedia
37	2015	<i>Remia</i> (<i>Bouea oppositifolia</i>) Anacardiaceae.	Agromedia
38	2015	TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015	Seminar/ Konferen/ Kolokium
39	2014	A PRELIMINARY FLORA SURVEY IN GUNUNG KAJANG, PULAU TIOMAN, PAHANG DARUL MAKMUR, MALAYSIA	Jurnal Tempatan
40	2014	A PRELIMINARY FLORA SURVEY OF SUNGKAI WILDLIFE RESERVE, PERAK,	Jurnal Tempatan
41	2014	AN ANNOTATED CHECKLIST OF RARE AND WILD FRUIT SPECIES IN PULAU TIOMAN, PAHANG DARUL MAKMUR, MALAYSIA	Occasional Paper / Makalah Sesekala
42	2014	Assessment of Genetic Diversity In <i>Bouea</i> (Anacardiaceae) Germplasms Using ISSR Marker	Jurnal Antarabangsa

43	2014	Comparative Leaves Anatomical Studies of Bouea, Mangifera and Spondias (Anacardiaceae) in Malaysia	Jurnal Antarabangsa
44	2014	FLORA DIVERSITY OF SUNGAI TERIS, KRAU WILDLIFE RESERVE, PAHANG, MALAYSIA	Jurnal Tempatan
45	2014	FLORA DIVERSITY OF TASEK BERA RAMSAR SITE , PAHANG, MALAYSIA	Jurnal Tempatan
46	2014	Gems in our jungles - SAFEGUARDING THE DIVERSITY OF OUR RARE TROPICAL FRUITS FOR FUTURE GENERATIONS	Lain-lain: Malaysian Naturalist - MNS.
47	2014	KAJIAN MORFOLOGI DAN ANATOMI DAUN Bouea, Mangifera dan Spondias (ANACARDIACEAE)	Lain-lain: TESIS SARJANA SAINS DI UNIVERSITI KEBANGSAAN MALAYSIA 2014
48	2014	KEPELBAGAIAN SPESIES MANGGA LIAR DI MALAYSIA	Agromedia
49	2014	PEMULIHARAAN LESTARI KHAZANAH AGROBIODIVERSITI NEGARA UNTUK GENERASI MASA HADAPAN	Occasional Paper / Makalah Sesekala
50	2014	Xanthosoma sagittifolium “ KELADI LIAR BERHASIL TINGGI UNTUK PEMBIAKBAKA	Agromedia
51	2013	Taxonomic Value of Leaf Anatomical Characteristics of Bouea, Mangifera & Spondias (Anacardiaceae)	Jurnal Antarabangsa
52	2013	A PRELIMINARY FLORA SURVEY OF EDIBLE WILD AND RARE FRUITS SPECIES IN GUNUNG KAJANG, PULAU TIOMAN, PAHANG DARUL MAKMUR, MALAYSIA	Jurnal Tempatan
53	2013	BATOU, JAPAN FIELD SITE INVENTORIZATIION	Occasional Paper / Makalah Sesekala
54	2013	Brosur Herba Untuk Kementerian Pelancongan Malaysia 2013	Teknikal Booklet / Brochure / Leaflet
55	2013	Composition of Wild Trees in Pulau Tekak Besar, Tasik Kenyir, Hulu Terengganu, Malaysia	JTAFS
56	2013	Etlingera littoralis (Zingiberaceae) SEBAGAI TANAMAN LANDSKAP	Agromedia
57	2013	Keladi Untuk Jaminan Bekalan Makanan Masa Hadapan	Agromedia

58	2013	Leaf Anatomical Characteristics of Bouea, Mangifera and Spondias(Anacardiaceae) in Malaysia	Jurnal Antarabangsa
59	2013	Leaf anatomical studies of Bouea, Mangifera & Spondias in Malaysia	Prosiding Berwasit
60	2013	Leaf anatomical studies of selected Mangifera L. (Anacardiaceae) in Malaysia	Jurnal Tempatan
61	2013	PERTIMBANGAN/PERSETUJUAN UNTUK MEMBENTANGKAN KERTAS KERJA DI 9th INTERNATIONAL FLORA MALESIANA SYMPOSIUM, 27-31 OGOS 2013	Lain-lain: Kertas Kerja JKPTI
62	2013	Potensi spesies Dioscorea bulbifera L. (Ubi angin) Yang Perlu Diterokai	Agromedia
63	2013	POTENTIAL TARO CULTIVARS FOR BREEDING PURPOSES WITH HIGH YIELDING AND BETTER TASTE CORMS	Lain-lain: MARDI SCIENCE AND TECHNOLOGY EXPO 2013
64	2013	Remia (Bouea oppositifolia) “ Kerabat liar Kundang	Agromedia
65	2013	REPORT FOR RIC RESEARCH CENTRE SPECIES OBSERVATION	Teknikal Booklet / Brochure / Leaflet
66	2013	STATUS OF RARE FRUITS CONSERVATION AND UPSCALLING IN MARDI	Lain-lain: Pembentangan Pengarah SR sempena Lawatan YAB Menteri Pertanian ke MARDI
67	2012	A PRELIMINARY BIODIVERSITY SURVEY OF WILD MANGIFERA, BOUEA AND SPONDIAS (ANACARDIACEAE) IN MALAYSIA	Artikel Dalam Prosiding
68	2012	Analisis Sampel Universiti Sains Malaysia Sebagai Potensi Anti Kanser	Occasional Paper / Makalah Sesekala
69	2012	Buah-buahan Nadir - Khazanah negara yang tidak ternilai (Pemuliharaan di Taman Tropika Kenyir)	Teknikal Booklet / Brochure / Leaflet
70	2012	Ceri Terengganu (Lepisanthes fruticosa) - Tumbuhan Unik Berkhasiat Tinggi	Teknikal Booklet / Brochure / Leaflet
71	2012	Etnobotani dan Nilai Ubatan Nipah (Nypa fruticans)	Agromedia
72	2012	Fundamentals of Plant Taxonomy - Collection Activity	Occasional Paper / Makalah Sesekala

73	2012	Herbarium Preparation Manual - MARDI Approach	Manual Teknologi
74	2012	Informasi Ringkas - Remia (<i>Bouea oppositifolia</i>)	Lain-lain: Laman Sesawang Taman Tropika Kenyir - Makluman Umum
75	2012	Kenali Buah-buahan Nadir - Kedondong (<i>Spondias cytherea</i>)	Lain-lain: Laman Sesawang Taman Tropika Kenyir
76	2012	Leaf Anatomical Studies of Five Macaranga Species (<i>Euphorbiaceae</i>)	JTAFS
77	2012	<i>Nypa fruticans</i> (Malaysian Nipah) - Conservation Effort and Ethnobotanical Study of Priceless Nipah Genetic Resources	Seminar/ Konferen/ Kolokium
78	2012	Poisonous Plants of Malaysia - <i>Cerbera odollam</i> and <i>Hymenocallis speciosa</i>	Seminar/ Konferen/ Kolokium
79	2012	POKOK BUAH NADIR SEBAGAI PENGHIAS LAMAN DAN LANDSKAP	Agromedia
80	2012	TRADITIONAL KNOWLEDGE OF SELECTED GARCINIA (<i>GUTTIFERAE</i>) IN HEALTH AND ILLNESS TREATMENT AMONG MALAYSIAN LOCAL COMMUNITIES	Artikel Dalam Prosiding
81	2012	WILD AND RARE FRUIT TREE SPECIES IN BUKIT CHERAKAH FOREST RESERVE	Buku Mewah (Coffee Table)
82	2011	Biological and Ethnobotanical Characteristics of <i>Nypa Palm</i> (<i>Nypa fruticans</i> Wurm.) - A Review	Jurnal Tempatan
83	2011	Artikel Sinar harian : Pakar Menjawab : Bersama Pegawai Penyelidik Pusat SR Mohd. Norfaizal Ghazalli	Occasional Paper / Makalah Sesekala
84	2011	<i>Bouea</i> (<i>Anacardiaceae</i>) : Potential Fruit For The Future	Artikel Dalam Prosiding
85	2011	Ceri Terengganu - Tumbuhan Unik Berkhasiat Tinggi	Teknikal Booklet / Brochure / Leaflet
86	2011	Composition of Edible Fruits and Wild Trees in Pulau Tekak Besar, Tasik Kenyir, Hulu Terengganu, Malaysia	JTAFS
87	2011	Current Status of Genebank Activities in Malaysia 2011	Seminar/ Konferen/ Kolokium
88	2011	Kenali tanaman buah nadir yang berpotensi dalam hiasan seni taman.	Agromedia

89	2011	Keunikan dan kepentingan sains anatomi tumbuhan dalam bidang taksonomi tumbuhan	Agromedia
90	2011	Nipah (<i>Nypa fruticans</i>) - Spesies Pelbagai Guna Yang Kian Dilupakan	Agromedia
91	2010	<i>Syzygium jambos</i> (Jambu mawar) - Harumnya menarik rupa	Agromedia
92	2010	A Notes of Diversity of Rare and Wild Fruit Trees in Rezab Hidupan Liar, Sungai Yong, Hutan Simpan Endau Rompin, Johor Darul Takzim	Lain-lain:
93	2010	A preliminary survey of medicinal plant diversity in Taman Tropika Kenyir, Tasik Kenyir	Lain-lain: Poster presentation
94	2010	A Preliminary Survey of Flora of Pulau Sungai Tekak, Tasik Kenyir, Hulu Terengganu, Malaysia	Lain-lain:
95	2010	A Review Of <i>Nypa Palm</i> (<i>Nypa fruticans</i>)	Jurnal Antarabangsa
96	2010	Comparative Leaf Anatomical Studies of Five <i>Macaranga</i> Species Which Have Traditional Medicinal Value	JTAFS
97	2010	Diversity of Rare Fruits Species at Sungai Kejar, Royal Belum Forest Reserve, Perak, Peninsular Malaysia	Agromedia
98	2010	Fruit and Wild tree Species in Bukit Cherakah Forest Reserve	Teknikal Booklet / Brochure / Leaflet
99	2010	Geospatial Agrobiodiversity Information System (Geo-AGROBIS) : A System Architecture	Lain-lain:
100	2010	Kegunaan etnobotani dan nilai ubatan Nipah di Semenanjung Malaysia	Lain-lain:
101	2010	Kundang (<i>Bouea macrophylla</i>) - Buah Nادر Berpotensi	Agromedia
102	2009	A Pictorial Guide of Annex 1 Crops of International Treaty of Plant Genetic Resources for Food and Agriculture	Manual Teknologi
103	2009	AGROBIS - The Malaysian Agrobiodiversity Information System	Lain-lain: Poster Presentation
104	2009	Cadangan Pelaksanaan Perjanjian Antarabangsa Sumber Genetik Tanaman Untuk Makanan dan Pertanian	Teknikal Booklet / Brochure / Leaflet
105	2009	Current Status of ITPGRFA implementation in Malaysia	Buku Ilmiah
106	2009	Kundang (<i>Bouea macrophylla</i>) - New Fruit For The Future	Artikel Dalam Prosiding

107	2009	The implementation of International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	Lain-lain:
108	2008	Buahan Nadir - Bouea macrophylla	Teknikal Booklet / Brochure / Leaflet
109	2008	DIVERSITY OF RARE FRUIT SPECIES AT SUNGAI KEJAR, ROYAL BELUM FOREST RESERVE,	Jurnal Tempatan

Appendix IV

Lampiran Penerbitan Bersama 2021-2008

Bil	Tahun	Tajuk Penulisan dan Penerbitan	Kategori	Status Penulisan
1	2021	Bilan des nouvelles espèces de 2020 (Review of new species for 2020)	Occasional Paper / Makalah Sesekala	Diterbitkan
2	2021	Callus induction and regeneration in <i>Lepisanthes fruticose</i> .	Jurnal Antarabangsa	Diterbitkan
3	2021	Kanji keladi: Pembalut boleh dimakan untuk produk konfeksi	Buletin Teknologi	Dihantar
4	2021	Kerabat Liar Tanaman di Malaysia: Sumber Genetik Berpotensi untuk Digunakan dalam Pembangunan Varieti Tanaman beradaptasi dengan Perubahan iklim.	Buletin Teknologi	Jawatankuasa Sidang Pengarang
5	2021	Kualiti Lepastuai Asam Gelugur pada Suhu Penyimpanan yang Berbeza	Oral/Poster	Diterbitkan
6	2021	Kunikan pelbagai jenis pisang liar subspecies <i>Musa accuminata</i> di Malaysia	Lain-lain: Poster	Diterbitkan
7	2021	Pemuliharaan tanaman keladi secara ex-situ di lapangan dan di makmal	Lain-lain: Penceramah di dalam kursus	Diterbitkan

8	2021	Pengurusan & Penyimpanan Biji Benih Rekalsitran & Tanaman yang Dibiak secara Vegetatif	Lain-lain: Penceramah di dalam kursus	Diterbitkan
9	2021	Recalcitrant species & in vitro techniques for conservation of plant genetic resources	Lain-lain: Penceramah di dalam kursus	Diterbitkan
10	2021	The New (Species) for 2020 - AIPC Magazine 62 [Nepenthes section] EDAMS no. ZN05O	Lain-lain: Majalah	Diterbitkan
11	2020	A. Mohd Zulkhairi, M. Razali, M.B. Umikalsum, G. Mohd Norfaizal, A. Aimi Athirah and M.N. Siti Aisyah. 2020. Determination of Oxalates in Corms of Selected Taro (<i>Colocasia esculenta</i>) Varieties in Malaysia Using Ultra High-Performance Liquid Chromatograph, Asian Journal of Chemical Sciences, 7 (3): 28.37.	Jurnal Antarabangsa	Diterbitkan
12	2020	An Effective Protocol For Isolation Of High-Quality RNA From <i>Garcinia Prainiana</i> (Cerapu) Fruit Flesh	Prosiding Berwasit	Diterbitkan
13	2020	An effective protocol for isolation of high-quality RNA from <i>Garcinia-prainiana</i> (cerapu) fruit flesh	Jurnal Antarabangsa	Diterbitkan
14	2020	Development of <i>Garcinia Atroviridis</i> (Asam Gelugur) during Fruit Growth	Jurnal Antarabangsa	Diterbitkan
15	2020	Effect of Packaging on Postharvest Quality of Fresh <i>Garcinia atroviridis</i> (Asam	Jurnal Antarabangsa	Diterbitkan

			Gelugur) During Storage		
16	2020	Fermented Kuini Beverage: New Therapeutics Agent for Hypercholesterolemia. Musaalbakri Abdul Manan, Ainur Zunira Md Saad, Nur Yuhasliza Abd Rashid, Dang Lelamurni Abdul Razak, Mohd Izwan Mohd Lazim, Dr. Syahida Maarof, Dr. Khairunizah Hazila Khalid, Dr. Hadijah Hassan, Rawaida Rusli, Zul Helmey Mohamad Sabdin, Dr. Mohd Norfaizal Ghazalli, Muhammad Shafie Md Sah, Dr. Mohd Shukri Mat Ali @ Ibrahim, Dr. Rosliza Jajuli	Lain-lain: Poster	Diterbitkan	
17	2020	IMPLEMENTATION STRATEGIES ON TROPICAL FRUIT TREES ON-FARM CONSERVATION: THE MARDI EXPERIENCE	Bab dalam Buku Ilmiah (dengan penyunting)	Diterima (In Press)	
18	2020	In Vitro Micropropagation Techniques of Two Local Taro Cultivars	Prosiding Berwasit	Diterbitkan	
19	2020	Increasing bioactive compounds of mas cotek through cyclical water stress technique.	Seminar/ Konferen/ Kolokium	Diterbitkan	
20	2020	Indigenous Fruits: A Source of Functional Fermented Beverage. Musaalbakri Abdul Manan, Ainur Zunira Md Saad, Nur Yuhasliza Abd. Rashid, Dang Lelamurni Abdul	Agromedia	Diterbitkan	

		Razak, Syahida Maarof, Khairunizah Hazila Khalid, Hadijah Hassan, Zul Helmey Mohamad Sabdin, Mohd Norfaizal Ghazali, Muhammad Shafie bin Md Sah, Mohd Shukri Mat Ali@Ibrahim and Dr Rosliza Jajuli (2020). Agromedia, Issue 56(2020): page 22 - 24.		
21	2020	Kepelbagaian Pisang Liar (<i>Musa accuminata</i>) di Semenanjung Malaysia	Buletin Teknologi	Diterbitkan
22	2020	MARDI's use of 4P marketing mix strategy for rare fruits planting material	ETMR	Diterbitkan
23	2020	Mohd Zulkhairi, A., Suryanti, B., Nor Asiah, I. dan Umikalsum, M.B. (Penyunting). 2020. Keladi di Malaysia. Serdang, Selangor, Malaysia, Penerbit MARDI, ISBN: 978- 967-936-701-0.	Buku Ilmiah	Diterima (In Press)
24	2020	<i>Nepenthes malayensis</i> (Nepenthaceae), a new species of carnivorous pitcher plant from Peninsular Malaysia	Jurnal Antarabangsa	Diterbitkan
25	2020	<i>Nepenthes xsetiuensis</i> (Nepenthaceae), a new nothospecies of pitcher plant from montane cloud forest of Peninsular Malaysia	Jurnal Tempatan	Diterbitkan
26	2020	Pengeluaran benih keladi melalui teknologi kultur tisu (Production of taro	Buletin Teknologi	Diterbitkan

		planting materials via tissue culture technology)		
27	2020	Postharvest quality and storage life of kuini (<i>Mangifera odorata</i> Griff.) at different storage temperature.	Jurnal Antarabangsa	Diterbitkan
28	2020	Potensi ceri Terengganu bagi penghasilan minuman difermentasi menggunakan konsortium strain kombucha	Buletin Teknologi	Diterbitkan
29	2020	Potensi kuini bagi penghasilan minuman difermentasi menggunakan konsortium strain kombucha	Buletin Teknologi	Diterbitkan
30	2020	PR-77 Malaysia First Implementation Report. Conservation and Sustainable Utilization of the underutilized Taro to Increase Food Security and Improve Livelihood of Marginalized Communities Faced with Climate Change	MARDI Report / MARDI Special Report	Diterbitkan
31	2019	Acetic acid fermentation of kuini (<i>Mangifera odorata</i>) and its potential substrate for human health	Jurnal Tempatan	Diterbitkan
32	2019	Analysis of MatK (Maturase K) Sequence Reveal Narrow Genetic Divergence of Malaysian cultivated Taro.	Artikel Dalam Prosiding	Diterbitkan
33	2019	Antipathogenic effects of kuini (<i>Mangifera</i>)	Seminar/ Konferen/ Kolokium	Diterbitkan

		odorata) for future health products		
34	2019	Bioprospecting of Selected Potential Traditional Vegetables in Malaysia.	Seminar/ Konferen/ Kolokium	-
35	2019	Development of SCAR Markers for Rapid Identification of Resistance to Phytophthora in Durian using Inter Simple Sequence Repeat Markers	Jurnal Antarabangsa	Diterbitkan
36	2019	Effect of different storage temperature on postharvest quality and storage life of Kuini (<i>Mangifera odorata</i> Griff)	Seminar/ Konferen/ Kolokium	Diterbitkan
37	2019	Effect of packaging on postharvest quality of <i>Garcinia atroviridis</i> (asam Gelugur) during storage	Seminar/ Konferen/ Kolokium	Diterbitkan
38	2019	Effects of Rooting Substrate on Root Development of Hermaphrodite <i>Carica papaya</i> L. cv. Eksotika Produced Through in vitro Mass Propagation	Prosiding Berwasit	Diterbitkan
39	2019	Ex situ conservation of traditional vegetables : safeguarding elite genetic resources for future breeding	Seminar/ Konferen/ Kolokium	Diterbitkan
40	2019	Kompendium Sayuran Tradisional	Buku Ilmiah	Diterbitkan
41	2019	Maturity study of <i>Garcinia atroviridis</i> (Asam Gelugur) during fruit development	Seminar/ Konferen/ Kolokium	Diterbitkan
42	2019	POSTHARVEST HANDLING AND MANAGEMENT OF ASAM GELUGUR	Seminar/ Konferen/ Kolokium	Diterbitkan

		(GARCINIA ATROVIRIDIS GRIFF. EX. T. ANDERSON) TO CATER MARKET NEEDS		
43	2019	POSTHARVEST HANDLING AND MANAGEMENT OF ASAM GELUGUR (GARCINIA ATROVIRIDIS GRIFF. EX. T. ANDERSON) TO CATER MARKET NEEDS	Seminar/ Konferen/ Kolokium	Diterbitkan
44	2019	Unveiling The Genetic Relationship of Taro Cultivars by matK	Artikel Dalam Prosiding	Diterbitkan
45	2019	Unveiling the Potential of Keladi Wangi in Malaysia	Lain-lain: Poster pertandingan MSTE	Diterbitkan
46	2018	Acetic acid fermentation of kuini (Mangifera odorata) and its potential substrate for human health	Artikel Dalam Prosiding	Diterbitkan
47	2018	Bioassay-guided of fresh and fermented kuini (Mangifera odorata) extracts against the bacterial activity	Jurnal Antarabangsa	Diterbitkan
48	2018	Effect Of Different Packaging On Quality And Storage Life Of Lepisanthes Fruticosa	Seminar/ Konferen/ Kolokium	Diterbitkan
49	2018	Evaluation of Mangifera odorata fruit matrix as growth substrate and carrier medium for probiotic bacteria	Artikel Dalam Prosiding	Diterbitkan
50	2018	Evaluation of Mangifera odorata fruit matrix as growth substrate and carrier	Lain-lain: Pembentangan Oral	Diterbitkan

			medium for probiotic bacteria		
51	2018	Hakisan dan kerentanan genetik tanaman mangga: fenomena yang membimbangkan	Agromedia	Diterbitkan	
52	2018	Malaysian underutilised plant species for future and agricultural diversity	Seminar/ Konferen/ Kolokium	Diterbitkan	
53	2018	Mangifera odorata pulp emerged as a new probiotic growth media for Lactobacillus acidophilus DDS-1.	Artikel Dalam Prosiding	Diterbitkan	
54	2018	MARDI MyGeneBankâ„¢ : Conservation of Recalcitrant Seeds	Seminar/ Konferen/ Kolokium	Diterbitkan	
55	2018	Mohd Zulkhairi, A., Siti Aisyah, M. N., Razali, M., Mohd Nor Faizal, G. and Erny Sabrina, M. N. 2018. Penentuan sebatian antinutrisi (Oksalat) daripada kultivar keladi di Malaysia menggunakan UHPLC, Buku Agrobiodiversiti di Malaysia III. ISBN 978-967-936-657-0, muka surat 151-156	Prosiding Berwasit	Diterbitkan	
56	2018	MyGeneBankâ„¢: Strategi pemuliharaan sumber genetik pertanian untuk masa hadapan	Bab dalam Buku Ilmiah (dengan penyunting)	Diterbitkan	
57	2018	Optimization of Culture Media Formulations for Micropropagation of Lepisanthes Fruticosa.	Jurnal Antarabangsa	Diterbitkan	
58	2018	Potential of Kuini (Mangifera odorata) and its ethanolic fermentation	Artikel Dalam Prosiding	Diterbitkan	

59	2018	Potential of Kuini (<i>Mangifera odorata</i>) and its ethanolic fermentation	Lain-lain: Poster	Diterbitkan
60	2018	Production of Two Elite Accessions of Kuini (<i>Mangifera odorata</i>) Planting Material through Grafting Techniques	Artikel Dalam Prosiding	Diterbitkan
61	2018	Propagation of Kuini (<i>Mangifera odorata</i>) by Different Grafting Techniques	Prosiding Berwasit	Diterbitkan
62	2018	Seed Germination Pattern and Seedling Growth of Four Elite Accessions of Kuini (<i>Mangifera odorata</i>) at Nursery Stage	Artikel Dalam Prosiding	Diterbitkan
63	2018	Study the effect of media and explants on shoot induction of <i>Lepisanthes fruticose</i> .	Artikel Dalam Prosiding	Diterbitkan
64	2018	The Role of MARDI in Commercialization of Potential Indigenous Crops	Seminar/ Konferen/ Kolokium	Diterbitkan
65	2018	Transcriptome analysis and development of SSR molecular markers for genotyping study of <i>Lepisanthes fruticosa</i> (ceri Terengganu)	Artikel Dalam Prosiding	Diterbitkan
66	2018	Yeast fermentation of <i>Lepisanthes fruticosa</i> incorporated into rice based medium and its potential in cosmetic application	Artikel Dalam Prosiding	Diterbitkan
67	2017	Conservation and Utilization of Underutilized Fruits	Seminar/ Konferen/ Kolokium	Diterbitkan
68	2017	Effect of Seed Maturity on Seed Germination and Early Growth of <i>Lepisanthes Fruticosa</i>	Artikel Dalam Prosiding	Diterbitkan

		(Ceri Terengganu) Seedlings		
69	2017	Optimization of Media Formulations for Shoot Initiation in <i>Lepisanthes alata</i> .	Artikel Dalam Prosiding	Diterbitkan
70	2017	Pengeluaran Bahan Tanaman Buah-Buahan Nadir : Ke Arah Pengkomersilan Spesies Bernilai Tinggi	Artikel Dalam Prosiding	Diterbitkan
71	2017	Perspectives on implementation of the Nagoya Protocol and the ITPGRFA	Seminar/ Konferen/ Kolokium	Diterbitkan
72	2017	Production of ethanol during yeast fermentation in <i>Lepisanthes fruticosa</i> based medium	Artikel Dalam Prosiding	Diterbitkan
73	2017	Production of ethanol during yeast fermentation in <i>Lepisanthes fruticosa</i> based medium	Lain-lain: Poster Seminar	Diterbitkan
74	2017	Promosi dan Jualan Bahan Tanaman Buah-Buahan Nadir oleh MARDI	Prosiding Berwasit	Diterbitkan
75	2017	Vegetative Propagation of Kuini (<i>Mangifera odorata</i>) by Different Grafting Techniques	Artikel Dalam Prosiding	Diterbitkan
76	2016	A comparative study of edible film properties developed from Cocoyam (<i>Xanthosoma violaceum</i>) and Taro (<i>Colocasia esculenta</i>) starches.	Artikel Dalam Prosiding	Diterbitkan
77	2016	Arboretum Buah-Buahan Nadir Tarikan Taman Tropika Kenyir	Agromedia	Diterbitkan
78	2016	Collection, Handling and Quality Seed Processing of Crop Wild Relatives	Seminar/ Konferen/ Kolokium	Diterbitkan

		(CWR) for Ex Situ Conservation in Malaysia		
79	2016	Exploration of Entomopathogenic Fungi From Selected Area in Peninsular Malaysia.	Prosiding Berwasit	Diterbitkan
80	2016	Genetic diversity and geographical differentiation of Nipah (<i>Nypa fruticans</i> Wurmb.) in Peninsular Malaysia based on AFLP	Jurnal Antarabangsa	Diterbitkan
81	2016	Kesan Suhu Penyimpanan Berbeza ke Atas Kualiti dan Hayat Simpanan Ceri Terengganu (<i>Lepisanthes Fruiticosa</i>)	Lain-lain: Poster Presenter	Diterbitkan
82	2016	Mohd Zulkhairi, A., Razali, M., Erny Sabrina, M.N. and Siti Aisyah M.N. 2016.UHPLC quantification of oxalate from various cultivars of taro (<i>Colocasia esculenta</i>). Proceedings Southeast Asia Vegetable Symposium 2016 (Seaveg 2016), 6-8 September 2016, Putrajaya Marriot Hotel, Malaysia, pp: 49	Artikel Dalam Prosiding	Diterbitkan
83	2016	Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah M.N. 2016. Low oxalate content in Taro for Safe Human Consumption. Abstract Book MARDI Science and	Seminar/ Konferen/ Kolokium	Diterbitkan

			Technology Exhibition (MSTE 2016), 11-13 Oktober 2016		
84	2016	Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah, M.N.	Jurnal Antarabangsa	Jawatankuasa Sidang Pengarang	
		2016.Oxalate: Antinutritive Compound from Various Cultivars of Colocasia esculenta Collected in Peninsular Malaysia, International Food Research Journal. IFRJ161001			
85	2016	Mohd Zulkhairi, A., Razali, M., Mohd Norfaizal, G., Erny Sabrina, M.N. and Siti Aisyah, M.N.	Artikel Dalam Prosiding	Diterbitkan	
		2016.Penentuan Sebatian Antinutrisi (Oksalat) daripada Kultivar Keladi di Malaysia menggunakan UHPLC. Prosiding Persidangan Kebangsaan Agrobiodiversiti, TH Hotel & Convention Center, 4-6 Oktober 2016, pp : 77			
86	2016	MyGeneBank: Strategi Pemuliharaan Sumber Genetik Pertanian untuk Masa Hadapan	Seminar/ Konferen/ Kolokium	Diterbitkan	
87	2016	Seed Germination and Seedling Growth of Kuini (Mangifera odorata)	Seminar/ Konferen/ Kolokium	Diterbitkan	
88	2016	Tsuji, K., Mohd Norfaizal, G., Zulkhairil, A., Mohd. Shukor, N., Maya Izzar,	Jurnal Antarabangsa	Diterbitkan	

		K., Mohammad Ehsan, D. & Leocadio, S. (2016) Genetic Diversity and Geographical Differentiation of Nipa (<i>Nypa fruticans</i> Wurmb.) Populations in Peninsular Malaysia Based on AFLP, <i>JARQ.</i> 50:49-56		
89	2015	Conservation and Utilization of Crop Genetic Resources in Malaysia: Mardian's Effort	Jurnal Antarabangsa	Diterbitkan
90	2015	Determination of Oxalate content from various accession of Taro in Malaysia	Artikel Dalam Prosiding	Diterbitkan
91	2015	STATUS OF PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE (PGRFA) IN MALAYSIA	MARDI Report / MARDI Special Report	Diterbitkan
92	2015	STATUS OF PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE (PGRFA) IN MALAYSIA	Prosiding Berwasit	Diterbitkan
93	2015	TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015 - Biodiversity of Entomopathogens in Kuala Sat, Taman Negara Kuala Tahan, Pahang Darul Makmur, Malaysia	Seminar/ Konferen/ Kolokium	Jawatankuasa Sidang Pengarang
94	2015	TECHNICAL REPORT OF TAMAN NEGARA KUALA TAHAN 2015 - Biodiversity of Insect in Kuala Sat,	Seminar/ Konferen/ Kolokium	Jawatankuasa Sidang Pengarang

		Taman Negara Kuala Tahan, Pahang Darul Makmur, Malaysia		
95	2014	Chemical composition of different types of Yam cultivars as preliminary study in the development of edible film from yam starch and waste	Artikel Dalam Prosiding	Diterbitkan
96	2014	Conservation of Indigenous and Tropical Fruit Crops in MARDI	Seminar/ Konferen/ Kolokium	Diterbitkan
97	2014	Establishment of National Genebank and Mainstreaming International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	Seminar/ Konferen/ Kolokium	Diterbitkan
98	2014	ITPGRFA: Implementasi Hak Petani	Seminar/ Konferen/ Kolokium	Diterbitkan
99	2014	Pengenalan PROJEK Capacity Building in Relation to All Aspects of the International Treaty on Plant Genetic Resources for Food and Agriculture in Malaysia (GCP/RAS/284/JPN)	Seminar/ Konferen/ Kolokium	Diterbitkan
100	2014	Pengenalan Projek - Capacity Building in Relation to All Aspects of the International Treaty on Plant Genetic Resources for Food and Agriculture in Malaysia (GCP/RAS/284/JPN)	Seminar/ Konferen/ Kolokium	Diterbitkan

101	2014	Perjanjian Antarabangsa Sumber Genetik Tumbuhan Untuk Makanan Dan Pertanian	Buku Ilmiah	Diterbitkan
102	2014	The International Treaty on Plant Genetic Resource For Food and Agriculture	Teknikal Booklet / Brochure / Leaflet	Diterbitkan
103	2014	Traditional remedies for high blood pressure and diabetis from tropical fruit	Artikel Dalam Prosiding	Diterbitkan
104	2014	Ucapan Penggulungan dan Penutup ABES 2014	Lain-lain: Ucapan Penggulungan dan Penutup ABES 2014	Diterbitkan
105	2013	Ceri terengganu (Lepisanthes fruticosa) Drinks : Least Known, Yet Potential Fruit From Our Backyard	Seminar/ Konferen/ Kolokium	Diterbitkan
106	2013	Penubuhan Bank Gen Kebangsaan : Ke Arah Pemuliharaan dan Penggunaan Lestari Sumber Genetik Padi	Artikel Dalam Prosiding	Diterbitkan
107	2013	Progress on conservation and sustainable utilization of PGRFA in Malaysia	Occasional Paper / Makalah Sesekala	Diterbitkan
108	2013	The role of farmer as a custodian of tropical fruit tree genetic resources	Lain-lain: seminar dwi mingguan	Diterbitkan
109	2012	Ceri Terengganu (Lepisanthes fruticosa) : A Source Of Natural Antioxidants For Functionalized Fruit Juice	Artikel Dalam Prosiding	Diterbitkan
110	2012	Ceri Terengganu: Sumber Antioksidan Berpotensi	Lain-lain: Poster Pameran	Diterbitkan
111	2012	Development of Seed Bank and Seed Related Activities in Malaysia	Seminar/ Konferen/ Kolokium	Diterbitkan

112	2012	EFFECTS OF DIFFERENT LIGHT REGIMES ON PLANT PHYSIOLOGICAL RESPONSE AT TASIK KENYIR	Artikel Dalam Prosiding	Diterbitkan
113	2012	Germination of the Ceri Terengganu (<i>Lepisanthes fruticosa</i>) Seeds	Seminar/ Konferen/ Kolokium	Jawatankuasa Sidang Pengarang
114	2012	National Seed Genebank in Malaysia: Its Current Status and Challenges	Artikel Dalam Prosiding	Diterbitkan
115	2012	Traditional knowledge of indigenous fruit plants in Malaysia: Discovering local practices and potential use.	Lain-lain:	Jawatankuasa Sidang Pengarang
116	2011	AFLP analyses of the genetic diversity of nipa (<i>Nypa fruticans</i> Wurmb.) populations in Peninsular Malaysia	Artikel Dalam Prosiding	Diterbitkan
117	2011	Ceri Terengganu: Tumbuhan unik berkhasiat tinggi	Teknikal Booklet / Brochure / Leaflet	Diterbitkan
118	2011	Final Report on Capacity Building and Enhanced Regional Collaboration for the Conservation and Sustainable Use of Plant Genetic Resources in Asia	MARDI Report / MARDI Special Report	Diterbitkan
119	2011	Kerangka Kerja Sistem Pengurusan PGRFA di MARDI	Lain-lain: Kertas JKPTI	Draf daripada PTJ
120	2011	Progress report on Project	MARDI Report / MARDI Special Report	Diterbitkan
121	2011	Traditional knowledge documentation of rare tropical fruit species in Malaysia.	Artikel Dalam Prosiding	Diterbitkan

122	2010	A preliminary survey of flora of Pulau Sg. Tekak, Tasik Kenyir, Hulu Terengganu.	Artikel Dalam Prosiding	Diterbitkan
123	2010	A preliminary survey of medicinal plant diversity in Taman Tropika Kenyir (TTK), Tasik Kenyir	Artikel Dalam Prosiding	Diterbitkan
124	2010	Geospatial agrobiodiversity information system (Geo-AgroBIS): A system architecture.	Artikel Dalam Prosiding	Diterbitkan
125	2009	AgroBIS: MARDI effort on sharing information of agriculture biodiversity	Artikel Dalam Prosiding	Diterbitkan
126	2009	AgroBIS: The Malaysian Agrobiodiversity Information System.	Artikel Dalam Prosiding	Diterbitkan
127	2009	Cadangan Pelaksanaan Perjanjian Cadangan Pelaksanaan Perjanjian Antarabangsa Sumber Genetik Tanaman Untuk Makanan Dan Pertanian (ITPGRFA) Di MARDI	Lain-lain: Mesyuarat JPKPT	Diterbitkan
128	2009	Current Status of ITPGRFA Implementation in Malaysia	Seminar/ Konferen/ Kolokium	Diterbitkan
129	2009	The Implementation of International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA) in Malaysia	Artikel Dalam Prosiding	Diterbitkan
130	2008	Agricultural Biodiversity Information System (AgroBIS)	MARDI Report / MARDI Special Report	Diterbitkan