

1TH



FLORA MALESIANA

SYMPOSIUM
PROGRAMME

11 to 15 July 2016

Royal Botanic Garden Edinburgh

CLASSIFY CULTIVATE CONSERVE



Royal
Botanic Garden
Edinburgh

WELCOME MESSAGE

On behalf of the organising committee it is my great pleasure to welcome you to Edinburgh, the Royal Botanic Garden Edinburgh and the 10th International Flora Malesiana Symposium.

This year's symposium brings together taxonomists, horticulturists and conservationists from across the world to discuss their research and conservation activities on the plant diversity of the Malesian region.

The theme of this year's symposium is 'Classify, Cultivate, Conserve'. At the heart of the symposium is the taxonomic research which underpins all biodiversity research, in particular publications that document and help us better understand the massive diversity of the region. In this symposium we also want to highlight and celebrate the role that horticulture has had in helping us understand this diversity and how it contributes to conservation actions.

We hope that by bringing taxonomists, horticulturists and conservationists together in a single symposium, we will better understand the needs of each other and how to be more efficient and effective in helping describe and protect the plant diversity of the region.
















The symposium is about bringing people together who are passionate about Malesian plants, and about inspiring them to go forward to develop and deliver new and exciting research and conservation projects. It is also about meeting old friends and making new ones. We hope that the scientific and social programme we have put together will encourage you to do both.

Finally I would like to thank the Directors of the Royal Botanic Garden for supporting the symposium, the organising committee for their hard work over the past 6 months for making the symposium possible and all delegates for submitting a great range of talks and posters, which we are sure will make for a fantastic symposium.



Dr Peter Wilkie
Chairperson of the 10th International Flora Malesiana Symposium
Royal Botanic Garden Edinburgh

ORGANISING COMMITTEE

		Peter Wilkie (Chairperson)	
	George Argent		Mark Hughes
	Hannah Atkins		Vlasta Jamnicky
	Sadie Barber		Mark Newman
	Robyn Drinkwater		Carmen Puglisi
	Liz Leith		Duncan Reddish
	Louise Galloway		Lesley Scott
	Shauna Hay		Helen Yeats

FINANCIAL SUPPORT

In addition to the Royal Botanic Garden Edinburgh, we would like to thank the following for financial and logistical support of the conference:



Supported by the Friends of



Royal
Botanic Garden
Edinburgh



The M.L. MacIntyre

BEGONIA TRUST



SYMPOSIUM VENUE MAPS



Welcome to Royal Botanic Garden Edinburgh

Exploring and explaining the world of plants for a better future

The Garden welcomes visitors to explore its unique plant collections which are grown in support of its internationally renowned, worldwide science, conservation and education work.



SCIENTIFIC PROGRAMME

Presentations

The conference will be using MS PowerPoint in all venues. All delegates must submit their presentation to the Registration Desk. For morning presentations, these should be submitted to the Registration Desk by 08:15 at the latest. For afternoon presentations, these should be submitted by the start of the lunch break. Please make sure that the number of your talk (given to you when you submitted your abstract to EasyChair) is included in the file name.

All submitted paper presentations are of 15 minutes' duration with 5 minutes for discussion. Please keep to this time so that delegates can move between parallel sessions. Chairpersons have been instructed to interrupt presentations that exceed their time limit.

Instructions for operation of the equipment will be given before each session. Please arrive at your session at least 15 minutes before your session starts.

Posters

Poster boards are available in the Fletcher Building. Please place your poster next to the number allocated to you when you submitted your abstract to EasyChair. Pins and Velcro tape will be available to help secure the posters. There is a formal poster session on Tuesday afternoon, but we encourage all posters to be placed on the display boards at the start of the symposium. At the formal poster session we expect authors to be standing next to their posters.

New Publications

Before the poster session on Tuesday afternoon there will be a series of short presentations by several authors who have published new books since the last Flora Malesiana Symposium.

Impromptu meetings

The Board Room will be available to delegates for impromptu meetings. To arrange use of this room please contact the Registration Desk.

Herbarium access during the Symposium

Our Herbarium is available for consulting specimens during the symposium. Access is by arrangement at the Registration Desk and Herbarium staff will be available every half hour at the desk to escort delegates to the collections. You will be asked to complete a form giving your name and institute details, your area of interest and also an example of your handwriting for any determination slips you complete. The Herbarium will be open from 08:30 to 17:00 each day of the symposium.

Speed-dating sessions

Each morning images of some unidentified herbarium specimens will be shown to delegates in the lecture theatre. If you want to have a go at trying to identify these, then let the Herbarium staff know and they will direct you to the area where they have been laid out for consultation.

Library access

Delegates are welcome to use the Library for reference purposes during opening hours (Monday to Friday, from 10:00 to 16:00). Please ring the doorbell at the Library entrance for access. If additional access is required please contact the Reception Desk with details of times and materials required; requests will be passed to the Head of Library and Archives (Lorna Mitchell) for consideration.

Glasshouse access

Delegates are exempt from the usual £5.50 charge for access to the public glasshouses when wearing their conference badge.

Session 3A

Lecture Theatre

Session 3A. Floras

- | | |
|-------------|---|
| 15.50–16.10 | H. Balslev: The Flora of Thailand – current status and future perspectives (30) |
| 16.10–16.30 | C. Pendry et al.: The Flora of Nepal – a born-digital Flora (146) |
| 16.30–16.50 | E. Hartono et al.: Flora of Bangka – A preliminary check list (114) |
| 16.50–17.10 | S. A. Guerrero et al.: Floristic Inventory at Weda Bay (Halmahera, North Maluku, Indonesia) (56) |
| 17.10–17.30 | H. Rustiami et al (Presented by Dedy Darnaedi): An introduction to the flora of Lesser Sunda Island (68) |
| 17.30–17.50 | S. Swangpol & W. Inta: An update on the banana family (Musaceae) in the Flora of Thailand (121) |

Session 3B

Conference Room

Session 3B. Taxonomy & Phylogenetics

- | | |
|-------------|---|
| 15.50–16.10 | W. Wardani & B. Adjie: Preliminary Study on the genus <i>Athyrium</i> in Malesia: names, distribution, and planned project (65) |
| 16.10–16.30 | Wai-Chao Leong et al.: (Presented by Kuo-Fang Chung): Molecular phylogenetics and biogeography of Asian <i>Begonia</i> , with an emphasis on the continental species (101) |
| 16.30–16.50 | J. J. Obico & M. E. Ragragio : A survey of plants used as repellents against hematophagous insects by the Ayta people of Porac, Pampanga province, Philippines (3) |
| 16.50–17.10 | I. Haerida: Thalloid liverworts of Bali (15) |
| 17.10–17.30 | Saroj Ruchisansakun et al.: A Revision of Balsaminaceae in Myanmar (151) |
| 17.30–17.50 | C. Elmido et al.: Evaluation of antibacterial activity of indigenous plants from Cordillera, Philippines against <i>Pseudomonas aeruginosa</i> (113) |

Group Photograph/Welcome Reception

- | | |
|-------------|---|
| 17.50–18.00 | Group photograph (Lecture Theatre and Palm House) |
| 18.00–20.00 | Palm House welcome reception |

POSTERS

Poster No.	Authors	Title
17	Yu, R. & van Welzen, P.	A taxonomic revision of <i>Trigonostemon</i> (Euphorbiaceae) in Malesia
19	Ellwood, L. et al.	Worldwide Engagement for Digitizing Biocollections 2016: a call to the Flora Malesiana community to participate in the WeDigBio Global Transcription Event!
23	Bouman, R. et al.	Getting a grip on <i>Phyllanthus</i> , a complex genus; phylogeny, historical biogeography and bioactivity screening
28	Kadhimi, A. et al.	Enhancing in vitro screening callus for drought tolerance using gamma rays and growth regulators of <i>Oryza sativa</i> CV MR269
29	Alhasnawia, A. et al.	Interaction of β -glucan and NaCl stress on accumulation of antioxidant enzymes and relationships with salt tolerance in callus
45	Cahen, D. & Utteridge, T.	A synopsis of the genus <i>Smythea</i> (Rhamnaceae)
60	Azizan, A. & Couvreur, T.L.P.	Evolution of floral morphological characters in Annonaceae
63	Salvana, F.R. & Gruezo, W.	A taxonomic reassessment of genus <i>Podocarpus</i> in the Philippines
66	Julius, A. et al.	Generic limits of <i>Ardisia</i> (Primulaceae–Myrsinoideae) in Tropical Asia
70	Dubéarnès, A. et al.	Systematics of the genus <i>Embelia</i> (Primulaceae – Myrsinoideae)
71	Buot, I. & Sarinas, M.	Conservation education in the 21st Century: the potential of the open online course of the University of the Philippines-Open University
74	Mat Yunoh, S.M.	The genus <i>Lagerstroemia</i> (Lythraceae) in Peninsular Malaysia
82	Logatoc, E.L.R. & Gruezo, W.	Moss flora of Puting Bato karst area, Burdeos, Polillo Island, Philippines
93	Hao Wei Hsu & Alejandro, G.J.	Molecular Phylogeny and DNA Barcoding of the Philippine <i>Argostemma</i> (Argostemmataceae), including a new species
94	Santor, P.J. & Alejandro, G.J.	Phylogeny of the Philippine <i>Hedyotis</i> (Rubiaceae: Spermaceae)
97	Del Prado, Y.L. et al.	Phylogeny of selected Philippine <i>Ophiorrhiza</i> (Ophiorrhizeae—Rubiaceae) inferred from multiple sequence data including accounts of two new species
103	Koyama, T. & Baba, Y.	Floristic overview of Cyperaceae in Natma Taung National Park, Chin State, Myanmar
110	Fujikawa, K. et al.	The update of the Taxonomic Enumeration of Natma Taung National Park, Chin State, Myanmar
111	Moore, A.	<i>Poikilospermum</i> (Urticaceae) of Tropical Asia: an update
112	Purba, E. et al.	Ethnobotanical value and conservation of Zingiberaceae of the Batak Karo in North Sumatra, Indonesia
115	Arriola, A. et al.	Multi-gene analysis of the Philippine endemic <i>Gloeocarpus</i> to reassess its generic status
118	Miller, C.	The World Flora Online – Achieving Target 1 of the Global Strategy for Plant Conservation

Poster No.	Authors	Title
120	Budi Hartono et al.	Flora in Javanese Culture
122	I. Gusti Ayu Rai Sawitri et al.	Balinese Homegarden Based on 'Tri Hita Karana' Concept in Pakraman Villages Buleleng Regency North Bali (Indonesia)
125	Anh, K.-S. et al.	Anti-inflammatory activity of Rutaceae in Vietnam: Based on Ethnobotanical information
128	Nowak, S.	Taxonomic studies on the <i>Epiblastus</i> (Epidendroideae, Orchidaceae) toward a revision of the genus
129	Lacdan, N. et al.	Floristic Survey of Trees in the Lowland Tropical Forest of Mt. Daguldul, San Juan, Batangas
130	Hu, J.-M., et al.	Evolution of agamospermy and host specificity of <i>Balanophora laxiflora</i> and allied taxa (Balanophoraceae)
133	Yang, A.T-Y, et al.	Exploration of the flora of the Solomon Islands
143	Chamchumroon, V. et al.	Assessment of the distribution and conservation status of wild plants in conservation areas using GIS and GeoCAT
144	Blasco, F. et al.	DNA barcoding of selected medicinal plants and a discovery of a novel species of <i>Begonia</i>
158	Suhaimi, S-E. et al.	An overview of Convolvulaceae of Peninsular Malaysia
159	Brambach, F. et al.	Biogeography of Malesian tree species along elevational gradients – insights from plot-based inventories
166	Haerida, I. et al.	Flora of Bali, an update

114. Flora of Bangka – a preliminary checklist

Author(s): E. Nurtjahya, E. Sari, A. Anggraeni, U. Umroh, R. Robika, T. Alesti, D. Andayani, S. Selviana, D. Frilano, M. Sari, N. Nurhidayah, S. Virgianty, S. Rahmawati, Y. Yusita, D.S. Fiona, F. Fitri, S. Sarinah, Z. Zalia, R.S. Tarmie, D. Setiadi, E. Guharja, Y. Setiadi, I. Muhadiono, D. Dorly, D. Susanto, H. Rustiami

Abstract Type: Presentation

The island of Bangka is located to the east of Sumatra. The island was well known for white pepper production in the past and, together with Belitung, is the second largest tin producer in the world. It has a surface area of 11,700 km² and is mainly lowland below 50 m with some hills at 400–700 m. It has a type-A climate, with an average daily temperature of 23–32°C, and an average annual rainfall of approximately 2,400 mm. Bangka is in Riau Pocket which has a specific flora. Primary and secondary data, mostly in the last ten years, were collected from various sites across the island. They record up to 1,200 species of nearly 200 families of terrestrial, aquatic, mangrove, and offshore plant species. Approximately 500 tree species, 180 shrub, and more than 300 herb species are listed, besides bryophytes and ferns, algae and seagrass species.

115. Multi-gene analysis of the Philippine endemic *Gloeocarpus* to reassess its generic status

Author(s): Axel Arriola, Jocel Andee Bejoc, Andrea Louise Medina, Rina Jean Ombid and Grecebio Jonathan Alejandro

Abstract Type: Poster

Gloeocarpus Radlk. was established to accommodate the Philippine *Cupaniopsis patentivalvis* Radlk. This monotypic genus is endemic in the Philippines and can only be found in the provinces of Laguna and Quezon. *Gloeocarpus* is monophyletic according to previous phylogenies, although it was only assessed using the internal transcribed spacer (ITS). With the availability of more gene markers, however, it is necessary to challenge the generic status of the genus because increasing the gene number irrespective of the taxa used may be a prerequisite for improving phylogenetic accuracy. In this study the ITS, *matK*, and *rbcL* sequences of *Gloeocarpus* were aligned with the currently available sequences from the GenBank. The phylogenetic tree recovered from Bayesian inference analysis and Parsimony analysis revealed a robustly supported family of Sapindaceae (PP=1.00; BS=100%). Meanwhile, *Gloeocarpus* nested within the strongly supported *Cupania* clade (PP=1.00; BS=100%) and is monophyletic. Morphological features of *Gloeocarpus* such as the presence of hairy petals with slight folded margins and sinuate branchlets supports our molecular results.

116. Diversity and breeding system of alien invasive plant species in protected areas of West Sumatra

Author(s): Syamsuardi, Yuranti Wella, Wita Yulianti, Usman Setria and Nurainas

Abstract Type: Presentation

An assessment of invasive alien plant species is very important to controlling them in protected areas of tropical forest. Sixty-four alien invasive plant species belonging to 23 families were recorded at six protected areas of West Sumatra. There were differences of species composition among the six protected areas. School forest for biological research and education, Limau Manis, and Solok Botanical Gardens have the highest value of Jaccard Similarity Index (SI=0.533). By contrast, very different ecological factors and the long distance between Solok Botanical Gardens and G. Talamau resulted in the lowest similarity between them (SI=0.133). It is very important to note that some of the worst alien plant invasive species in the world such as *Imperata cylindrica*, *Clydemia hirta*, *Lantana camara*, *Leucaena leucocephala*, *Mikania micrantha* and *Mimosa pigra* have invaded protected areas in West Sumatra. The existence of these plant invaders in protected areas is a danger to plant conservation due to their effect of decreasing biodiversity. The pollen-ovule ratio (P/O ratio) method was used to clarify the breeding system of these alien invasive plant species. The results of our analyses are discussed in this paper.

LIST OF PARTICIPANTS

Name	Institute	Country	Contact
Rafidah Abdul Rahman	Forest Research Institute Malaysia (FRIM)	Malaysia	rafidahar@frim.gov.my
Esperanza Maribel Agoo	De La Salle University	Philippines	esperanza.agoo@dlsu.edu.ph
Grecebio Jonathan Alejandro	University of Santo Tomas	Philippines	balejan@yahoo.com
Victor Amoroso	Center for Biodiversity Research and Extension in Mindanao (CEBREM), Central Mindanao University	Philippines	victorbamoroso@gmail.com
Julia Anak Sang	Sarawak Forestry Corporation	Malaysia	juliasang@sarawakforestry.com
Zozy Aneloi	Andalas University	Indonesia	zozya@yahoo.com
Wisnu Ardi	Center for Plant Conservation Bogor Botanic Gardens	Indonesia	wisnu.ardi83@gmail.com
Marlina Ardiyani	Herbarium Bogoriense, the Indonesian Institute of Sciences	Indonesia	marlina.ardiyani@gmail.com
Minerva Arenas	Far Eastern University – Manila	Philippines	arenas.mines@gmail.com
George Argent	Royal Botanic Garden Edinburgh	UK	g.argent@rbge.org.uk
Susana Arias Guerrero	Naturalis Biodiversity Center	Netherlands	susanaariasguerrero@gmail.com
Kate Armstrong	New York Botanical Garden, USA	USA	karmstrong@nybg.org
Axel H. Arriola	University of the East	Philippines	axel.arriola@ue.edu.ph
Peter Ashton	Harvard University	USA	pashton@oeb.harvard.edu
Tika Dewi Atikah	Research Center for Biology – LIPI	Indonesia	tikadewi_atikah@yahoo.com
Hannah Atkins	Royal Botanic Garden Edinburgh	UK	h.atkins@rbge.org.uk
Fernando Aurigue	Philippine Nuclear Research Institute-DOST	Philippines	faurigue@gmail.com
Amira Azizan	University of Montpellier	France	amira.azizan@hotmail.com
Yumiko Baba	The Kochi Prefectural Makino Botanical Garden	Japan	yumiko.baba@makino.or.jp
Max van Balgooy	Naturalis Biodiversity Center	Netherlands	mmjvanbalgooy@gmail.com
Henrik Balslev	Aarhus University	Denmark	henrik.balslev@bios.au.dk
Sadie Barber	Royal Botanic Garden Edinburgh	UK	s.barber@rbge.org.uk
Julie Barcelona	University of Canterbury – School of Biological Sciences	New Zealand	julie.barcelona@canterbury.ac.nz
Katie Beckett	Department for Business Innovation & Skills, UK Government.	UK	Katie.Beckett@nmro.gov.uk
Anna Bell	International Islamic University (IIUM)	Malaysia	bell_azahana@yahoo.com
Freddie Blasco	College Of Arts and Sciences Department, Saint Theresa College of Tandag, Tandag, Surigao del Sur	Philippines	fred8mse@yahoo.com.ph
Roderick Bouman	Hortus Botanicus Leiden, University of Leiden	Netherlands	r.w.bouman@hortus.leidenuniv.nl
Fabian Brambach	Georg-August-University Göttingen	Germany	fbramba@gwdg.de
Gemma Bramley	Royal Botanic Gardens, Kew	UK	g.bramley@kew.org
Marie Briggs	Royal Botanic Gardens, Kew	UK	m.briggs@kew.org
Nicola Brooking	The Eden Project	UK	nbrooking@edenproject.com
David Burslem	University of Aberdeen	UK	d.burslem@abdn.ac.uk
James Byng	Plant Gateway	UK	james.byng@naturalis.nl
Michael Calaramo	Northwestern University Ecotourism Park and Botanic Gardens	Philippines	nwu_ecopark@yahoo.com
Rodrigo Camara Leret	Royal Botanic Gardens, Kew	UK	r.camaraleret@kew.org
Helen Chadburn	Royal Botanic Gardens, Kew	UK	H.Chadburn@kew.org
Voradol Chamchumroon	The Office of Forest Herbarium Forest and Plant Conservation Research Office Department of National Parks, Wildlife and Plant Conservation	Thailand	voradol@yahoo.com
Tanawat Chaowasku	Department of Biology, Faculty of Science, Chiang Mai University	Thailand	craibella@hotmail.com
Kwek Yan Chong	Department of Biological Sciences, National University of Singapore	Singapore	kwek@nus.edu.sg
Kuo-Fang Chung	Biodiversity Research Center, Academia Sinica	China	bochung@gate.sinica.edu.tw
Daniele Cicuzza	University Brunei Darussalam	Brunei	dcicuzza@gmail.com
Ruth Clark	Royal Botanic Gardens, Kew	UK	r.clark@kew.org
Mark Coode	Royal Botanic Gardens, Kew	UK	sandy.mark@btinternet.com
Dedy Darnaedi	Research Center for Biology - LIPI	Indonesia	dedydarnaedi@rocketmail.com
Ed de Vogel	Naturalis Biodiversity Center and Hortus botanicus Leiden	Netherlands	eduard.devogel@naturalis.nl
Erickson Dela Pena			ericksondelapena@yahoo.com
Jennifer Demuria	Alta Terra	Netherlands	jendemuria@gmail.com
Rudolph Valentino Docot			dukerudolph@gmail.com
Robyn Drinkwater	Royal Botanic Garden Edinburgh	UK	r.drinkwater@rbge.org.uk
Anne Dubéarnès	Trinity College Dublin, Botany Department	Ireland	dubearna@tcd.ie
Charlotte Elmido	University of the Philippines Baguio	Philippines	elmido_charlotte@yahoo.com
Sangmi Eum	Korea Research Institute of Bioscience and Biotechnology	Korea	sangeum@gmail.com
Peter Fritsch	Botanical Research Institute of Texas	USA	pfritsch@brit.org
David Frodin	Royal Botanic Gardens, Kew	UK	david.frodin@cantab.net
Long-Fei Fu	Guangxi Institute of Botany	China	longfeifu@126.com
Kazumi Fujikawa	The Kochi Prefectural Makino Botanical Garden	Japan	saussure@makino.or.jp

Name	Institute	Country	Contact
Janet Gagul	Australian Tropical Herbarium, James Cook University, Australia; College of Marine and Environmental Sciences, James Cook University, Australia; Biological Sciences, University of Papua New Guinea	Papua New Guinea	janet.gagul@my.jcu.edu.au
Dina Gallick	The Eden Project	UK	dgallick@edenproject.com
Louise Galloway	Royal Botanic Garden Edinburgh	UK	l.galloway@rbge.org.uk
S.K. Ganesan	Royal Botanic Garden Edinburgh/National Parks Singapore	UK/Singapore	s.ganesan@rbge.ac.uk
David Gill	Fauna & Flora International	UK	david.gill@fauna-flora.org
Deden Girmansyah	Herbarium Bogoriense	Indonesia	deden_bo@yahoo.com
Rusea Go	Universiti Putra Malaysia	Malaysia	rusea@upm.edu.my
William Gruezo	University of the Philippines Los Baños/Asia Life Sciences	Philippines	asialifesciences@yahoo.com
Aida Gruezo	Asia Life Sciences	Philippines	asialifesciences@yahoo.com
Ida Haerida	Research Center for Biology - LIPI	Indonesia	ihaerida@gmail.com
Ida Haerida	Indonesian Institute of Sciences, Herbarium Bogoriense	Indonesia	ihaerida@gmail.com
Thomas Hamann	Naturalis Biodiversity Center	Netherlands	tdhamann@ziggo.nl
Carmelita Hansel	Mindanao State University	Philippines	carmelita_hansel@yahoo.com
Ko Harada	Ehime University	Japan	kharada@agr.ehime-u.ac.jp
Eddy Nurtjahya Budi Hartono	Universitas Bangka Belitung	Indonesia	eddy_nurtjahya@yahoo.com
Shauna Hay	Royal Botanic Garden Edinburgh	UK	s.hay@rbge.org.uk
Charlie Heatubun	Universitas Papua	Indonesia	charlie_deheatboen@yahoo.com
Jacqueline Heckenhauer	Department of Botany and Biodiversity Research, University of Vienna	Austria	jacqueline.heckenhauer@univie.ac.at
Jer-Ming Hu	National Taiwan University	Taiwan	jmhu@ntu.edu.tw
Mark Hughes	Royal Botanic Garden Edinburgh	UK	m.hughes@rbge.org.uk
Prima Hutabarat	Center for Plant Conservation - Bogor Botanical Garden, Indonesian Institute of Sciences (LIPI)	Indonesia	hutabaratpwk@gmail.com
Shelley James	iDigBio, Florida Museum of Natural History	USA	sames@flmnh.ufl.edu
Vlasta Jamnický	Royal Botanic Garden Edinburgh	UK	v.jamnický@rbge.org.uk
Tiberius Jimbo	Papua New Guinea Forest Research Institute	Papua New Guinea	tjimbo2@gmail.com
Robert Johns	Royal Botanic Gardens, Kew	UK	c/o t.utteridge@kew.org
Avelinah Julius	Forest Research Institute Malaysia	Malaysia	plagiove180@yahoo.com
Abdulrohman Kartonegoro	Research Center for Biology – LIPI	Indonesia	mykwini@gmail.com
Paul J.A. Kessler	Hortus botanicus Leiden	Netherlands	p.j.a.kessler@hortus.leidenuniv.nl
Yulita Kusamadewi	Research Centre for Biology-Indonesian Institute of Sciences	Indonesia	yulita.kusamadewi@gmail.com
Natividad Lacdan	University of the Philippines Manila	Philippines	nlf2662@yahoo.com
Anthony Lamb	Sabah Forest Department	Malaysia	antheahkphillips@hotmail.com
Aida Lapis	Ecosystems Research and Development Bureau	Philippines	acbl2002@yahoo.com
Liz Leith	Royal Botanic Garden Edinburgh	UK	l.leith@rbge.org.uk
Stuart Lindsay	Gardens by the Bay	Singapore	stuart.lindsay@gardensbythebay.com.sg
Virgilio Linis	University of New England	Australia	virgiliolinis@gmail.com
Eve Lucas	Royal Botanic Gardens, Kew	UK	e.lucas@kew.org
David Mabblerley	Wadham College, University of Oxford; Macquarie University, Sydney, Australia.	UK/Australia	david_mabblerley@yahoo.co.uk
Siti Munirah Mat Yunoh	Forest Research Institute Malaysia (Research Officer) & Royal Botanic Garden Kew (Honorary Research Associate)	Malaysia	sitimunirah@frim.gov.my
Livia May	ETH Zürich, Switzerland/ Royal Botanic Gardens, Kew	Switzerland	lilmay@student.ethz.ch
John McNeill	Royal Botanic Garden Edinburgh	UK	J.McNeill@rbge.org.uk
Melanie Medecilo	De La Salle University - Dasmariñas	Philippines	lanie_medecilo@yahoo.com
David Middleton	Singapore Botanic Gardens	Singapore	david_middleton@nparks.gov.sg
Chuck Miller	Missouri Botanical Garden	USA	chuck.miller@mobot.org
Jamilah Mohd Salim	Universiti Malaysia Terengganu	Malaysia	jamilah@umt.edu.my
Alison Moore	Royal Botanic Gardens, Kew	UK	a.moore@kew.org
Alexandra Muellner-Riehl	Leipzig University & German Centre for Integrative Biodiversity Research (iDiv)	Germany	muellner-riehl@uni-leipzig.de
Erizal Mukhtar	Andalas University	Indonesia	erimukh@yahoo.com
Nasril Nasir	Andalas University	Indonesia	nasri1nasir54@gmail.com
Mark Newman	Royal Botanic Garden Edinburgh	UK	m.newman@rbge.org.uk
Hetty Ninnis	The Eden Project	UK	hninnis@edenproject.com
Sławomir Nowak	University of Gdansk	Poland	slawomir.nowak@ug.edu.pl
Nurainas	Andalas University	Indonesia	nas_herb@yahoo.com
Maksim Nuraliev	Moscow State University	Russia	max.nuraliev@gmail.com
Lucie Oldale	The Eden Project	UK	loldale@edenproject.com
Sara Oldfield	IUCN Global Trees Specialist Group	UK	sara.oldfield@bgci.org

Name	Institute	Country	Contact
Jay Edneil Olivar	University of Santo Tomas	Philippines	jayedneilolivar07@gmail.com
Roderic Page	University of Glasgow	UK	r.page@bio.gla.ac.uk
Jin Hyub Paik	Korea Research Institute of Bioscience and Biotechnology (KRIBB)	Korea	herbary55@hotmail.com
Caroline Pannell	Department of Plant Sciences, Oxford and Queen's University	UK	carolinemannell@gmail.com
Lyn Paraguison	University of Santo Tomas	Philippines	lyn.paraguison_2016@yahoo.com
Barbara Parris	Fern Research Foundation	New Zealand	barbara2parris@gmail.com
Pieter Pelsler	University of Canterbury – School of Biological Sciences	New Zealand	pieter.pelsler@canterbury.ac.nz
Collin Pendry	Royal Botanic Garden Edinburgh	UK	c.pendry@rbge.org.uk
Darin Penneys	University of North Carolina Wilmington	USA	penneysd@uncw.edu
Toby Pennington	Royal Botanic Garden Edinburgh	UK	t.pennington@rbge.org.uk
Anthea Phillipps	Sabah Forest Department	Malaysia	antheahkphillipps@hotmail.com
Cosmo Phillipps	Borneo Research Consultants	UK	quentinphillipps@gmail.com
Honor Phillipps	Borneo Research Consultants	UK	quentinphillipps@gmail.com
Quentin Phillipps	Borneo Research Consultants	UK	quentinphillipps@gmail.com
Lisa Pokorny	Royal Botanic Gardens, Kew	UK	L.Pokorny@kew.org
John Porter	The Eden Project	UK	jporter@edenproject.com
Axel Dalberg Poulsen	Royal Botanic Garden Edinburgh	UK	axel@dalbergpoulsen.com
Carmen Puglisi	Royal Botanic Garden Edinburgh	UK	c.puglisi@rbge.org.uk
John Peter Quakenbush	University of the Philippines, Los Baños	Philippines	j.peter.quakenbush@gmail.com
Maria Elena Ragragio	Department of Biology, University of the Philippines-Manila	Philippines	lenmragragio@gmail.com
Sri Rahayu	Center for Plant Conservation Botanic Gardens – Indonesian Institute of Sciences (LIPI)	Indonesia	srirahayukrb@yahoo.com
Subhani Ranasinghe	Royal Botanic Garden Edinburgh	UK	S.Ranasinghe@rbge.org.uk
Ruby Raterta	Department of Science and Technology-Philippine Council for Industry, Energy and Emerging Research and Development	Philippines	ruby110@gmail.com
Duncan Reddish	Royal Botanic Garden Edinburgh	UK	d.reddish@rbge.org.uk
Katja Rembold	University of Göttingen	Germany	Katja.Rembold@forst.uni-goettingen.de
James Richardson	Royal Botanic Garden Edinburgh	UK	j.richardson@rbge.org.uk
Malin Rivers	Botanic Gardens Conservation International	UK	malin.rivers@bgci.org
Michele Rodda	Singapore Botanic Gardens Herbarium	Singapore	rodda.michele@gmail.com
Jens G. Rohwer	University of Hamburg	Germany	Jens.Rohwer@uni-hamburg.de
Louise Ronse de Craene	Royal Botanic Garden Edinburgh	UK	L.RonsedeCraene@rbge.ac.uk
Marco Roos	Naturalis Biodiversity Center	Netherlands	Marco.Roos@naturalis.nl
Rosario Rubite	University of the Philippines	Philippines	rosariorubite@yahoo.com
Saroj Ruchisansakun	Naturalis Biodiversity Center	Netherlands	saroj.ruchisansakun@naturalis.nl
Sommanussa Saengrit	The Forest Herbarium, Bangkok	Thailand	sommanussa@gmail.com
Martin Sands	Royal Botanic Gardens, Kew	UK	martin.sands331@outlook.com
Yessi Santika	Research Center for Biology - LIPI	Indonesia	santikaye@gmail.com
Rismita Sari	James Cook University	Australia	mita_krb@yahoo.com
Leng Guan Saw	Forest Research Institute Malaysia	Malaysia	sawlg@frim.gov.my
Jan Schnitzler	University of Leipzig	Germany	jan.schnitzler@uni-leipzig.de
Andre Schuiteman	Royal Botanic Gardens, Kew	UK	a.schuiteman@kew.org
Lesley Scott	Royal Botanic Garden Edinburgh	UK	l.scott@rbge.org.uk
Joeni Setijo Rahajoe	Research Center for Biology - LIPI	Indonesia	joenir@indo.net.id
Salwa Shahimi	University of Reading	UK	s.b.shahimi@pgr.reading.ac.uk
Sukontip Sirmongkol	The Forest Herbarium, Bangkok, Thailand/ Trinity College Dublin	Thailand/Ireland	ssirimongkol@outlook.com
Erik Smets	Naturalis Biodiversity Center	Netherlands	Erik.Smets@naturalis.nl
Sy Sohmer	Smithsonian Institution	USA	shsohmer@gmail.com
Joeri Sergej Strijk	College of Forestry, Guangxi University	China	jsstrijk@hotmail.com
Somran Suddee	The Forest Herbarium, Bangkok	Thailand	somrans@hotmail.com
Alex Summers	Cambridge University Botanic Garden	UK	aes59@cam.ac.uk
Nanthawan Suphuntee	The Forest Herbarium, Bangkok	Thailand	nsuphuntee@yahoo.com
Sasivimon Swangpol	Department of Plant Science, Faculty of Science, Mahidol University	Thailand	sasivimon.swa@mahidol.edu
Syamsuardi	Andalas University	Indonesia	anes82@gmail.com
Daniel Thomas	Singapore Botanic Gardens	Singapore	daniel_thomas@nparks.gov.sg
Visotheary Ung	National Museum of Natural History	France	visotheary.ung@mnhn.fr
Timothy Utteridge	Royal Botanic Gardens, Kew	UK	t.utteridge@kew.org
JeF Veldkamp	Naturalis Biodiversity Center	Netherlands	jef.veldkamp@naturalis.nl
Brenda R. Villacanas-Petersen	Holy Infant College, Utap Hills, Tacloban City	Philippines	clausbrenda@yahoo.com
Kerry S. Walter	Royal Botanic Garden Edinburgh	UK	k.walter@rbge.org.uk
Wita Wardani	Indonesian Institute of Sciences	Indonesia	wt.wardani@gmail.com

Name	Institute	Country	Contact
Emily Warschefsky	Florida International University & Fairchild Tropical Botanic Garden	USA	ewars001@fiu.edu
Campbell Webb	Arnold Arboretum of Harvard University	USA	cam_webb@yahoo.com
Lucy Wenger	The Eden Project	UK	lwenger@edenproject.com
Tony Whitten	Fauna and Flora International	UK	Tony.Whitten@fauna-flora.org
Peter Wilkie	Royal Botanic Garden Edinburgh	UK	p.wilkie@rbge.org.uk
Wei-Bin Xu	Guangxi Institute of Botany, Guangxi Zhuang Autonomous Region and Chinese Academy of Sciences	China	gxibwbxu@163.com
T.Y. Aleck Yang	National Museum of Natural Science, Taiwan	Taiwan	aleck@mail.nmns.edu.tw
Jing Wei Yap	Royal Botanic Gardens, Kew	UK	yapjingwei@yahoo.com
Helen Yeats	Royal Botanic Garden Edinburgh	UK	h.yeats@rbge.org.uk
Ling Chea Yiing	Sarawak Forestry Corporation	Malaysia	cyling@sarawakforestry.com
Renyong Yu	Naturalis Biodiversity Center	Netherlands	millionsyu@gmail.com

FLORA OF BANGKA – A PRELIMINARY CHECK LIST

E. Nurtjahya¹, E. Sari¹, A. Anggraeni¹, U. Umroh¹, R. Robika¹, T. Alesti¹, D. Andayani², S. Selviana², D. Frilano³, M. Sari³, N. Nurhidayah³, S. Virgianty³, S. Rahmawati³, Y. Yusita³, D.S. Fiona³, F. Fitri³, S. Sarinah³, Z. Zalia³, R.S. Tarmie⁴, D. Setiadi⁵, E. Guharja⁵, Y. Setiadi⁵, I. Muhadiono⁵, D. Dorly⁵, D. Susanto⁶, H. Rustiami⁷

¹Universitas Bangka Belitung, Kampus UBB Balunijuk, Merawang 33172, Bangka Belitung, Indonesia; email: eddy_nurtjahya@yahoo.com

²Program Studi Biologi, Student at Universitas Bangka Belitung, Indonesia

³Alumnus Program Studi Biologi, Universitas Bangka Belitung, Indonesia

⁴Alumnus Sekolah Tinggi Ilmu Pertanian – STIPER Bangka, Indonesia

⁵Departemen Biologi, Institut Pertanian Bogor - IPB, Indonesia

⁶BKSDA Sumatra Selatan Resort Konservasi Wilayah IX, Indonesia

⁷Puslit Biologi, LIPI, Indonesia

Abstract

Bangka Island is located at the east of Sumatra Island, Indonesia. The island, was well known as white pepper producer in the past, together with Belitung Island is the second largest tin producer in the world. The island has a surface of 11,700 km² and is mainly lowland below 50 m with some hills at 400 – 700 m. It has type-A climate, with an average daily temperature of 23 – 32°C, and an average annual rainfall of approximately 2,400 mm. Bangka Island is in Riow pocket which has flora specific. Primary and secondary data, mostly in the last ten years, were collected from various sites across the island. They record up to 1200 species of nearly 200 families of terrestrial, aquatic, mangrove, and offshore plant species. Approximately 500 tree species, 180 shrub, and more than 300 herb species are listed, besides bryophytes and ferns, algal and seagrass species.

Key words: flora of Bangka, check list, lowland, hot and wet weather, Bangka

INTRODUCTION

Bangka Island was well known as white pepper producer in the past, together with Belitung Island is the second largest tin producer in the world. It is found south east of Sumatra Island, 1°20' – 3°7' S; and 105° – 107°E. The island has a surface of 11,700 km² and is mainly lowland below 50 m with some hills at 400 – 700 m. The stratigraphy of Bangka Island consists of four major units i.e. Ranggam group (upper tertiary – quaternary), fan formation (lower tertiary), Tempilang sandstone (middle to upper Triassic), and Pemali group (upper Paleozoic). The latter is composed of granite and slate that is frequently covered with sandstone, laterite, and alluvium (Ko 1986).

The population of Bangka Island is 1,078,371 people (BPPDS-BPS 2015). It has type-A climate, with an average daily temperature of 23 – 32°C, average humidity of 62%, and an average annual rainfall of approximately 2,400 mm. Bangka Island is in Riow pocket which has flora specific (Laumonier 1997). The average pH of the soil is acid below five and has high aluminum content, with dominated by red-yellow podzolic soils (BPPDS-BPS 2012).

Bangka and Belitung islands are reported as the only places where extensive areas of heath forest and padang vegetation can be found in Sumatra Island (Whitten et al. 2000). The forest soil properties at 0-20 cm: pH (H₂O) is 4.7, sand composition was 78%, its C/N ratio is 10, its P₂O₅ is 22 mg/100g, its K₂O is 5 mg/100g, its CEC is 5.8 cmol(+)/kg, and B is 7% (Nurtjahya et al. 2009). The average number of arbuscular mycorrhizal fungi spores per 50 g soil in 0-20 cm in forest soil is 15.0 with 4 genera and *Glomus* Tul. & Tul. (*Glomaceae*) was dominant (57%), while the total average of phosphate solubilizing bacteria colonies was 4.4 x 10⁵ / g soil / dominant plant species (Nurtjahya et al. 2009). The dominance index of the riparian forest for seedling, sapling, pole and tree was 0.03 - 0.15 with its Shannon Wiener index for four growth stadium was 0.77 - 0.87 (Nurtjahya et al. 2009).

Tin mining activity increases the sand fraction and decreases the silt and clay fractions and reduces the concentration of macronutrients, especially phosphate and potassium. The mining activity changes the vegetation structure and composition. The number of individuals, species, and families is reduced. The vegetation structure of 38-year old tin-mined land was less than 2% similar to the vegetation structure of a riparian forest (Nurtjahya et al. 2009).

METHODS

Primary (24.7%), secondary, and unpublished data mostly in the last ten years were collected from 174 sites across the island at undisturbed forest: riparian, low-land forest, peat swamp forest, cultivated area, and tin-mined sites, and some offshore sites (Figure 1). Most of the data 80.5% are terrestrial species. Data was also collected from sapu-sapu vegetation or padang vegetation (Whitten et al. 2000), where sapu-sapu (*Baeckea frutescens* L.) is dominant, and the tallest trees usually not higher than 6 m.

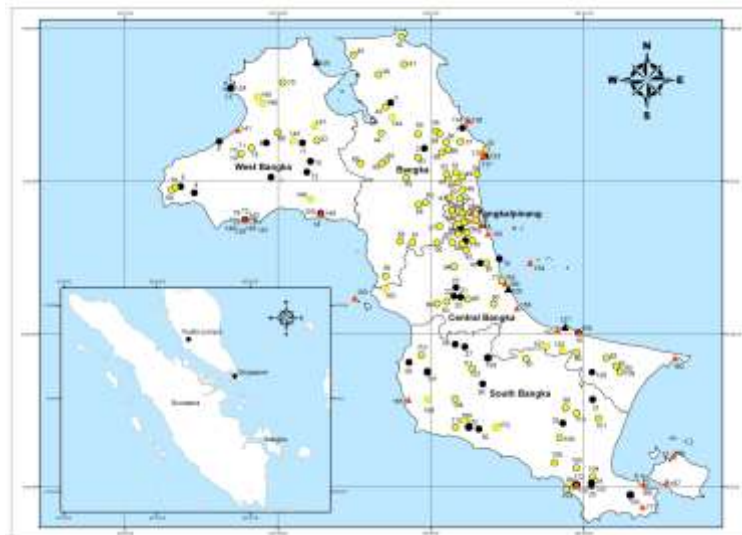


Figure 1 Study sites

Published information (Hildebrand 1952, Drees 1954, Widjaja 1991, Nurtjahya et al. 2009) and unpublished data of mostly undergraduate theses of students of Universitas Bangka Belitung were used by the authors to enrich the database. Some of voucher specimens of the collections made by the authors and colleagues are deposited at the Herbarium Bangka Belitungense (HBB) in Universitas Bangka Belitung.

RESULT

The result records up to 1255 species of 200 families of terrestrial, aquatic, mangrove, and offshore plant species in Bangka Island. Approximately 557 tree species, 187 shrub, and more than 340 herb species are listed, besides 42 species of bryophytes and ferns, algal and seagrass species.

Acanthaceae

<i>Acanthus ilicifolius</i> L.	adu-adu, jeruju
<i>Andrographis paniculata</i> (Burm.f.) Wall. ex Nees	sambiloto
<i>Asystasia nemorum</i> Nees	rumput
<i>Avicennia alba</i> Blume	api-api
<i>Avicennia marina</i> (Forsk.) Vierh.	sia-sia putih
<i>Graptophyllum pictum</i> (L.) Griff.	daun wungu
<i>Justicia gendarussa</i> Burm. F	gandarusa
<i>Strobilanthes crispus</i> Bl.	keci beling
<i>Thunbergia bancana</i> Bremek	
<i>Acanthus ebracteatus</i> Vahl.	duri buaya

Actinidiaceae

Saurauia sp.

Adiantaceae

Pityrogramma sp.

Taenitis blechnoides (Willd.) Sw.

paku rusa

Agavaceae

Polianthes tuberosa L.

sedap malam

Aizoaceae

Sesuvium portulacastrum (L.) L.

gelang laut

Alismataceae

Echinodorus palaefolius (Nees & Mart.) J.F.Macbr.

melati air

Amaranthaceae

Amaranthus spinosus L

bayam berduri

Amaranthus tricolor L.

bayam cabut

Celosia argentea L.

ati-ati

Gomphrena globosa L.

adas-adas

Amarylidaceae

Curculigo capitulata Kuntze

celambek

Curculigo latifolia Dryand

jelangau

Anacardiaceae

Anacardium occidentale L

jambu mete

Bouea burmanica Griff.

gandaria, raman

Bouea macrophylla Griff.

gandariah

Bouea oppositifolia (Roxb.)

urisen

Buchanania arborescens (Blume) Blume

mempao, rengas manuk

Camptosperma auriculata (Blume) Hook.f.

terentang

Camptosperma coriaceum (Jack) Hallier f.

Camptosperma macrophylla Hook.f.

lemajer

Gluta renghas L.

rengas

Gluta velutina Blume

mengkikir

Mangifera caesia Jack

binjai

Mangifera griffithii Hook.f.

munder

Mangifera indica L.

mangga

<i>Mangifera magnifica</i> Kochummen	tandong
<i>Mangifera microphylla</i> Griffith ex Hooker f.	asam rawa
<i>Mangifera odorata</i> Griffith	kueni
<i>Mangifera similis</i> Blume	asam rawa, asam telur
<i>Melanochyla</i> sp.	medang rungu
<i>Melanorrhoea wallichii</i> Hook.f.	rengas manuk
<i>Semecarpus heterophyllus</i> Blume	rengas putih
<i>Semecarpus longifolius</i> Blume	terentang
<i>Spondias dulcis</i> L.	kedondong
<i>Spondias venulosa</i> (Engl.) Engl.	
Anchistrocladaceae	
<i>Anchistrocladus tectorius</i> (Loureiro) Merrill	belubus
Anisophylleaceae	
<i>Anisophyllea disticha</i> (Jack) Baill.	iding-iding
<i>Combretocarpus rotundatus</i> (Miq.) Danser	teruntom
Annonaceae	
<i>Pyramidanthe prismatica</i> (Hook.f. & Thomson)	
<i>Alphonsea teysmannii</i> Boerl.	mempisang
<i>Anaxagorea scortechinii</i> King	gerubeg
<i>Annona muricata</i> L.	angka belanda; sirsak
<i>Annona squamosa</i> L.	srikaya
<i>Artabotrys suaveolens</i> (Blume) Blume	akar kelat
<i>Cananga odorata</i> (Lam.) Hook.f. & Thomson	kenanga
<i>Cyathocalyx bancanus</i> Boerl.	mentulin, tembem
<i>Goniothalamus ridleyi</i> King	penem
<i>Goniothalamus tapis</i> Miq.	ketinggi bayan
<i>Meiogyne cylindrocarpa</i> (Burck) Heusden	
<i>Mezzettia leptopoda</i> Hk.f. & Th.	mangkai
<i>Mezzettia parviflora</i> Becc.	limang
<i>Monocarpia marginalis</i> (R. Scheff.) J.Sincl.	melilin
<i>Polyalthia longifolia</i> Soon	dodokan tiang
<i>Polyalthia cauliflora</i> Hook.f. & Thomson	melipan
<i>Polyalthia glauca</i> (Hassk.) F.Muell.	dada burung
<i>Polyalthia hypoleuca</i> Hook.f. & Thomson	ridis
<i>Polyalthia sumatrana</i> (Miq.) Kurz	banet
<i>Uvaria bancana</i> Scheff.	
<i>Xylopiia caudata</i> Hook.f. & Thomson	
<i>Xylopiia glauca</i> Boerl.	gerubak, kekup
<i>Xylopiia malayana</i> Hook.f. & Thomson	suloh
Apiaceae	
<i>Hydrocotyle sibthorpiodes</i> Lamk	semanggi
<i>Apium graveolens</i> L	daun sop
<i>Centella asiatica</i> (L.) Urban	pegagan
Apocynaceae	
<i>Allamanda angustifolia</i> Pohl	alamanda
<i>Alstonia angustifolia</i> Wall. ex A. DC.	pelaik
<i>Alstonia eximia</i> Miq.	
<i>Alstonia scholaris</i> L. R. Br.	jelutung
<i>Alstonia spathulata</i> Blume	gabus
<i>Anodendron</i> sp.	
<i>Catharanthus roseus</i> (L.) Don.	tapak dara
<i>Cerbera odollam</i> Gaertn.	mangga laut
<i>Dyera costulata</i> Hook. F.	jelutung
<i>Dyera lowii</i> Hook.F	jelutung rawa

<i>Hoya anulata</i> Schltr.	
<i>Hoya carnosa</i> R.Br.	
<i>Hoya caudata</i> Hook.f.	
<i>Hoya cinnamomifolia</i> Hooker	
<i>Hoya coronaria</i> Blume	
<i>Hoya cystiantha</i> Schltr. ex T. Green	
<i>Hoya imprealis</i> Lindl.	
<i>Hoya lacunosa</i> Blume	
<i>Hoya macrophylla</i> Wight	
<i>Hoya micrantha</i> Hook.f.	
<i>Hoya multiflora</i> Blume	
<i>Hoya purpureo-fusca</i> Blume	
<i>Hoya revoluta</i> Wight	
<i>Hoya scortechinii</i> King & Gamble	
<i>Hoya verticilata</i> (Vahl) G.Don	
<i>Kibatalia maingayi</i> (Hook.f.) Woodson	menseper
<i>Nerium oleander</i> L.	oleander
<i>Plumeria alba</i> L.	kamboja
<i>Rauwolfia verticillata</i> (Loureiro) Baillon	mempayong
<i>Rauwolfia perakensis</i> King et Gamble	
<i>Tabernaemontana orientalis</i> R.Br. Brown	
<i>Tabernaemontana pandacaqui</i> Poir.	remang
<i>Urceola brachysepala</i> Hook.f.	akar ketol
<i>Willughbeia edulis</i> Roxb.	mengeles
Aquifoliaceae	
<i>Ilex alternifolia</i> Loes	sekel
<i>Ilex cymosa</i> Blume	mensirak
<i>Ilex wallichii</i> Hook.f.	mesirak/ merpalak
<i>Ilex bogoriensis</i> Loes	mensira
Araceae	
<i>Acorus calamus</i> L.	jeringau
<i>Aglaonema crispum</i> (Pitcher & Manda) Nicolson	sri rejeki
<i>Aglaonema simplex</i> Blume	keladi utan
<i>Amorphophallus campanulatus</i> Blume ex Decne	
<i>Anthurium andraeanum</i> Lind.	kuping gajah
<i>Caladium</i> sp	keladi hias
<i>Colocasia esculenta</i> (L.) Schott	kimpul/tales
<i>Epipremnum aureum</i> Engler.	sirih gading
<i>Epipremnum pinnatum</i> (L.) Engl.	sirih gading
<i>Lasia spinosa</i> THW.	keladi hitam berduri
<i>Pistia stratiotes</i> L.	keramon
<i>Pothos</i> sp	keladi lelap
<i>Typhonium roxburghii</i> Schott	keladi tikus
Araliaceae	
<i>Arthrophyllum diversifolium</i> Blume	juluk antu
<i>Nothopanax scutellarium</i> Merr.	mangkokan
Araucariaceae	
<i>Agathis alba</i> Warb.	damar
Arecaceae	
<i>Areca catechu</i> L.	pinang
<i>Areca triandra</i> Roxb. ex Buch.-Ham.	pinang yang
<i>Arenga pinnata</i> (Wurmb) Merr.	kabung
<i>Calamus ahlidurii</i> Fernando	raut getea
<i>Calamus axillaris</i> Becc.	

<i>Calamus elopurensis</i> J.Dransf.	rotan cacieng
<i>Calamus erinaceus</i> (Becc.) J.Dransf.	manau padi
<i>Calamus gibbsianus</i> Becc.	rotan jalien
<i>Calamus longifena</i>	manau
<i>Calamus manan</i> Miq.	manau
<i>Calamus oxleyanus</i> T.B. ex Miq.	manau padei
<i>Calamus perakensis</i> Becc.	rutan lelinga'
<i>Calamus polystachys</i> Becc.	rutan geta
<i>Calamus rugosus</i> Becc.	rutan kiker
<i>Calamus scabridulus</i> Becc.	wae kiker/buluh
<i>Calamus scipionum</i> Lam. Draco	rutan semambuk
<i>Cocos nucifera</i> L.	kelapa hijau
<i>Corypha utan</i> Lamk.	gebang
<i>Cyrtostachys renda</i> Blume	palem merah
<i>Daemonorops angustifolia</i> (Griff.) Mart.	manau bucit
<i>Daemonorops didymophylla</i> Becc	rutan caceng
<i>Daemonorops grandis</i> (Griff.) Mart.	rutan paldas
<i>Daemonorops korthalsii</i> Blume	wei
<i>Daemonorops kunstleri</i> Becc.	rutan
<i>Daemonorops melanochaetes</i> Blume	lundang
<i>Daemonorops palembanica</i> Blume	wei
<i>Daemonorops periacantha</i> Miq.	lundeng nior
<i>Daemonorops sepal</i> Becc.	rutan laki
<i>Daemonorops trichroa</i> Miq.	rotan
<i>Elaeis guineensis</i> Jacq.	sawit
<i>Eleiodoxa conferta</i> (Griff.) Burret	kelubi
<i>Korthalsia debilis</i> Bl.	wae melandeng taj ayam
<i>Korthalsia echinometra</i> Becc.	wae udang
<i>Korthalsia flagellaris</i> Miq.	wae dean
<i>Korthalsia rigida</i> H.T.W. Tan	wae melandeng besak
<i>Korthalsia rostrata</i> Blume	wae semoet
<i>Licuala paludosa</i> Griff.	palem kipas
<i>Licuala pumila</i> Blume	palas
<i>Livistona saribus</i> (Lour.) Merr. ex A.Chev.	gegali/palem kipas
<i>Metroxylon sagu</i> Rottb.	rumbia
<i>Myrialepis paradoxa</i> (Kurz) J.Dransf.	wei
<i>Nenga pumila</i> (Blume) H.Wendl.	pinang gilie
<i>Nypa fruticans</i> Wurmb	nipah
<i>Orania sylvicola</i> (Griff.) H.E. Moore	ibul
<i>Pinanga malaiana</i> Scheff.	remuding
<i>Plectocomia elongata</i> Mart. ex Blume	pebuer
<i>Plectocomia muelleri</i> Becc.	rutan babi
<i>Plectocomiopsis geminiflora</i> (Griff.) Becc.	rotan
<i>Salacca edulis</i> Reinw.	salak
<i>Calamus axleyanus</i>	manau pedei
<i>Calamus javensis</i> Blume	wae peledes
<i>Caryota mitis</i> Lour	tukas
<i>Daemonorops crinita</i> Blume	wae lemah
<i>Daemonorops fissa</i> Blume	hendeng, sertong, kitok mangkura
<i>Daemonorops lewisiana</i> (Griff.) Mart.	wae
<i>Daemonorops longipes</i> (Griff.) Mart.	wae beabey
<i>Oncosperma tigillarum</i> (Jack) Ridl.	nibung
Asparagaceae	
<i>Asparagus officinalis</i> L.	asparagus

<i>Dracaena reflexa</i> Lam.	bunga jamaica
Aspleniaceae	
<i>Asplenium cuneatum</i> Lam.	
<i>Asplenium nidus</i> L.	
<i>Asplenium platyneuron</i> (L.) Britton, Sterns & Poggenb.	
Asteraceae	
<i>Achillea millefolium</i> L.	daun seribu
<i>Ageratum conyzoides</i> L.	
<i>Artemisia vulgaris</i> L.	baru cina
<i>Blumea balsamifera</i> (L.) DC.	sembung /kecapa
<i>Brachyscome iberidifolia</i> Benth.	bunga peacock
<i>Chromolaena odorata</i> (L.) King & H.E. Robins.	
<i>Chrysanthemum indicum</i> L.	bunga krisan
<i>Chrysanthemum morifolium</i> Ramat.	krisan
<i>Clibadium surinamense</i> L.	kelingkak jawa
<i>Dahlia</i> sp.	bunga dahlia
<i>Elephantopus scaber</i> L.	tapak liman
<i>Eupatorium inulifolium</i> Kunth.	rumpun busuk
<i>Eupatorium odoratum</i> L.	serunai
<i>Eupatorium palleescens</i> DC.	
<i>Eupatorium triplinerve</i> Vahl.	anonim
<i>Gynura procumbens</i> (Blume) Miq.	sambung nyawa
<i>Helianthus annuus</i> L.	kembang matahari
<i>Pluchea indica</i> (L.) Less	beluntas
<i>Rolandra fruticosa</i> (L.) Kuntze	rumpun tajam
<i>Sonchus arvensis</i> L.	tempuyung
<i>Tithonia diversifolia</i> (Hemsl.) A. Gray	papahitan
<i>Tridax procumbens</i> L.	
<i>Vernonia arborea</i> Schreb. Ham	mentepung
<i>Vernonia cinerea</i> (L.) Less.	
<i>Wedelia biflora</i> DC.	serunai laut
<i>Wedelia trilobata</i> (L.) Hitchc.	kembang kuning
Athyriaceae	
<i>Diplazium esculentum</i> (Retz.) Sw.	
Azollaceae	
<i>Azolla</i> sp.	azolla
Balsaminaceae	
<i>Impatiens balsamina</i> Buch. Ham. ex D. Don	pacar air
Basellaceae	
<i>Anredera cordifolia</i> (Ten) Stee	binahong
Begoniaceae	
<i>Begonia acerifolia</i> Kunth	bunga begonia
<i>Deplanchea bancana</i> (Sheffer) Steenis	mengkubang
<i>Radermachera lobbiai</i> (Teijsm. & Binn.) Miq.	mentui, tui
Blechnaceae	
<i>Blechnum capense</i> (L.) Schltdl.	paku-pakuan 1
<i>Stenochlaena palustris</i> Bedd.	akar melat
Bombacaceae	
<i>Ceiba pentandra</i> (L.) Gaertn.	kapok
<i>Durio zibethinus</i> Rumph. ex Murray	durian
Boraginaceae	
<i>Pteleocarpus lampongus</i> Bakh.	medang batu
Brassicaceae	
<i>Brassica juncea</i> (L.) Czern.	sawi putih

<i>Brassica rapa</i> L.	sawi pakcoy
<i>Nasturtium officinale</i> R. Br.	selada air
<i>Raphanus sativus</i> L.	lobak
Bromeliaceae	
<i>Ananas comosus</i> (L.) Merr.	nanas
<i>Bromelia multicolor</i>	bromelia
Burmanniaceae	
<i>Burmannia bancana</i> Miq	
Burseraceae	
<i>Dacryodes costata</i> (A.W.Benn.) H.J.Lam	bunjau, sudur bajan, sekibo
<i>Dacryodes nervosa</i> (H. J. Lam) Leenk.	asam - asam
<i>Dacryodes rostrata</i> (Blume) H.J.Lam	kemajau, rengas putih
<i>Dacryodes rugosa</i> (Blume) H.J.Lam	
<i>Santiria griffithii</i> (Hook. f.) Engl.	menyantong
<i>Santiria laevigata</i> Bl.	berembang, beruas
<i>Santiria oblongifolia</i> Blume	resak
<i>Santiria rubiginosa</i> Blume	ketinggir bajan, mertukul
<i>Santiria tomentosa</i> Bl.	asam - asam, mengkubu, merah kuku
<i>Triomma malaccensis</i> Hook.f.	ketinggir bajan, sudur bajan, medang ampel, rengas
Butomaceae	
<i>Eichhornia crassipes</i> (Mart.) Solms	enceng gondok
Cactaceae	
<i>Hylocereus undatus</i> (Haw.) Britton & Rose	buah naga
Calophyllaceae	
<i>Calophyllum lanigerum</i> Miq.	bettor
<i>Calophyllum ferrugineum</i> Ridl.	betur belulang
<i>Calophyllum inophyllum</i> L.	camplung
<i>Calophyllum macrocarpum</i> Hook.f.	mentangor
<i>Calophyllum nodosum</i> Vesque	
<i>Calophyllum pulcherrimum</i> Wall. ex Choisy	betor padi, bitangur bunga, bitangur perit metangur, metangur batu, metangur bunga miding
<i>Calophyllum retusum</i> Wall. ex Planch. & Triana	
<i>Calophyllum rigidum</i> Miq.	
<i>Calophyllum sclerophyllum</i> Vesque	bintangur jangkang
<i>Calophyllum soulattri</i> Burm.f.	bunut jangkar
<i>Calophyllum tetrapterum</i> Miq.	
<i>Kayea ferruginea</i> Pierre	uris
Cannaceae	
<i>Canna discolor</i> Lindl.	ganyong
Caricaceae	
<i>Carica papaya</i> L.	pepaya
Casuarinaceae	
<i>Casuarina equisetifolia</i> L.	cemara
Caulerpaceae	
<i>Caulerpa cupressoides</i> (Vahl) C.Agardh	
<i>Caulerpa racemosa</i> (Forsskål) J.Agardh	
Celastraceae	
<i>Lophopetalum javanicum</i> (Zoll.) Turcz.	perupuk
<i>Bhesa paniculata</i> Arn.	kuku kedabang
<i>Euonymus indicus</i> B.Heyne ex Wall.	
<i>Kurrimia robusta</i> (Roxb.) Kurz.	jurung laki
<i>Lophopetalum beccarianum</i> Pierre	perupuk

<i>Salacia grandiflora</i> Kurz	
<i>Solenospermum javanicum</i> Zoll.	perupuk
<i>Salacia macrophylla</i> Blume	kelumpang tangga/akar kelumpang
Characeae	
<i>Chara</i> sp.	
Chrysobalanaceae	
<i>Atuna racemosa</i> Raf.	kayu batu
<i>Licania splendens</i> (Korth.) Prance	
<i>Maranthes corymbosa</i> Bl.	
<i>Parinarium corymbosum</i> (Blume) Miq.	batu
<i>Parinarium glaberrimum</i> Hassk.	keranji hutan,salak
Clusiaceae	
<i>Garacina celebica</i> L.	beruas
<i>Garcinia atroviridis</i> Griff. ex T.Anderson	semilang
<i>Garcinia bancana</i> Miq.	mentaon
<i>Garcinia brevirostris</i> Scheff.	
<i>Garcinia lateriflora</i> Blume	jawura
<i>Garcinia mangostana</i> L.	manggis
<i>Garcinia parvifolia</i> (Miq.) Miq.	kandis
<i>Garcinia riedeliana</i> Pierre	
<i>Garcinia binucao</i> (Blanco) Choisy	munder
<i>Garcinia rostrata</i> Hassk. ex Hook.f.	kebentit
Combretaceae	
<i>Lumnitzera racemosa</i> Willd.	
<i>Terminalia catappa</i> L.	ketapang laut
Commelinaceae	
<i>Commelina multiflora</i> M.Martens & Galeotti	rumput bulu
<i>Commelina nudiflora</i> L.	rumput bulu-bulu
<i>Rhoeo discolor</i> (L.) Hance.	adam hawa
Connaraceae	
<i>Connarus</i> sp.	
<i>Rourea minor</i> (Gaertn.) Alston	
Convolvulaceae	
<i>Ipomoea aquatica</i> Forsk.	kangkung
<i>Ipomoea batatas</i> L.	bijur
<i>Ipomoea pes-caprae</i> (L.) Sweet.	katang-katang
<i>Jacquemontia paniculata</i> (Burm.f.) Hallier f.	
<i>Merremia mammosa</i> Hall. f.	bidadara
Coralliaceae	
<i>Amphiroa fragilissima</i> (L) J.V. Lamouroux	
<i>Corallina</i> sp.	
<i>Jania adhaerens</i> J.V. Lamouroux	
Cornaceae	
<i>Mastixia bracteata</i> C.B.Clarke	mengkapas
<i>Mastixia pentandra</i> Blume	mengkapas
<i>Mastixia trichotoma</i> Bl.	medang puntung
Crassulaceae	
<i>Kalanchoe pinnata</i> (Lam.) Pers.	cocor bebek
Ctenolophoraceae	
<i>Ctenolophon parvifolius</i> Oliv	
Cucurbitaceae	
<i>Citrullus lanatus</i> (Thunb.) Matsum & Nakai	semangka
<i>Cucumis melo</i> L.	beliwo
<i>Cucumis sativus</i> L.	mentimun

<i>Cucurbita moschata</i> Durch	labu kuning
<i>Cucurbita</i> sp.	waluh
<i>Lagenaria leucantha</i> Rusby	labu aik
<i>Luffa acutangula</i> (L.) Roxb.	oyong
<i>Momordica charantia</i> Descourt.	peria
<i>Sechium edule</i> (Jacq.) Sw.	labu siam
Cupressaceae	
<i>Platycladus orientalis</i> (L.) Franco	cemara kipas
Cycadaceae	
<i>Cycas rumphii</i> Miq.	pakis haji
Cymodoceaceae	
<i>Cymodocea rotundata</i> Asch. & Schweinf.	
<i>Cymodocea serrulata</i> (R.Br.) Asch. & Magnus	
<i>Halodule pinifolia</i> (Miki) den Hartog	
<i>Halodule uninervis</i> (Forsskal) Ascherson	
Cyperaceae	
<i>Cyperus eragrostis</i> Lam.	
<i>Cyperus papyrus</i> L.	rumput
<i>Cyperus polystachyos</i> Rottb.	
<i>Cyperus rotundus</i> L.	
<i>Eleocharis acicularis</i> (L.) Roem. & Schult.	
<i>Eleocharis dulcis</i> (Burm. f.) Trin. ex Henschel	
<i>Eleocharis ochrostachys</i> Steudel	pucut
<i>Fimbristylis dichotoma</i> (L.) Vahl.	rumput
<i>Fimbristylis ovata</i> (Burm.f.) J.Kern	rumput jarum
<i>Fimbristylis pauciflora</i> R.Br. Brown	rumput jenggot
<i>Fuirena umbellata</i> Rottb.	seding
<i>Kyllinga monocephala</i> Rottb.	
<i>Lepironia articulata</i> (Retz.) Domin	purun
<i>Oreobolus kuekenthalii</i> Steenis ex Kük.	rumput merah
<i>Scirpodendron ghaeri</i> (Gaertn.) Merr.	padan seding
<i>Scleria laevis</i> Willd.	serendai
<i>Scleria purpurascens</i> Steud.	serendai
Daphniphyllaceae	
<i>Daphniphyllum laurinum</i> (Benth.) Baill.	medang mencenak
<i>Daphniphyllum</i> sp.	mentepung pahit
Dasycladaceae	
<i>Bornetella nitida</i> Sonder	
<i>Neomeris</i> sp.	
Dennstaedtiaceae	
<i>Pteridium aquilinum</i> (L.) Kuhn	mengkirai
Dicranaceae	
<i>Campylopus serratus</i> Sande Lacoste	lumut
Dictyotaceae	
<i>Padina australis</i> Hauck	
Dilleniaceae	
<i>Dillenia excelsa</i> (Jack) Martelli ex Gilg.	simpur rimba
<i>Dillenia indica</i> L.	simpur
<i>Dillenia pulchella</i> Gilg	mehimer
<i>Dillenia suffruticosa</i> (Griff ex Hook.f. & Thomson) Martelli	simpur
<i>Dillenia sumatrana</i> Miq.	simpur
<i>Tetracera scandens</i> (Linn.) Merr.	
<i>Tetracera indica</i> (L.) Merr.	akar ampelas
Dioscoreaceae	

<i>Dioscorea alata</i> L.	akar duri
<i>Dioscorea esculenta</i> L.	gembili
<i>Dioscorea kingii</i> R.Knuth	
Dipterocarpaceae	
<i>Anisoptera marginata</i> Korth.	tenam
<i>Dipterocarpus appendiculatus</i> Scheff.	laden
<i>Dipterocarpus eurynchus</i> Miq.	
<i>Dipterocarpus gracilis</i> Blume	
<i>Dipterocarpus grandiflorus</i> (Blanco) Blanco	keruing, ladan, medang kerikis, melekuang
<i>Dipterocarpus hasseltii</i> Blume	keruing
<i>Hopea diversifolia</i> Miq.	bubuh , kedemut , raman, sasak , sasak lingga
<i>Hopea dryobalanoides</i> Miq.	sapet
<i>Hopea mengerawan</i> Miq.	mengerawan , merawan , mergawan, tengerewen
<i>Hopea sangal</i> Korth.	kedemut , cengal , cengal batu
<i>Shorea balangeran</i> Korth.	belangir , melangir
<i>Shorea gibbosa</i> Brandis	sengigir , tengigir
<i>Shorea leprosula</i> Miq.	meranti , remante , meranti batu , meranti kamirai , ngarawan , meranti bunga
<i>Shorea ovalis</i> (Korth.) Bl.,	berangau , damar , kelukup , kelukup
<i>Shorea platycarpa</i> Heim	asem - asem , meranti batu , meranti, lelap , seraja
<i>Shorea teysmanniana</i> Dyer ex Brandis	meranti
<i>Shorea uliginosa</i> Foxw.	meranti batu , seraja
<i>Vatica chartacea</i> P.S.Ashton	
<i>Vatica pauciflora</i> (Korth.) Bl.	resak bunga , resak lumai
<i>Vatica perakensis</i> King	
<i>Vatica rassak</i> (Korth.) Blume	resak
<i>Vatica teysmanniana</i> Burck	resak sianten
<i>Vatica venulosa</i> Blume	meranti
Dracaenaceae	
<i>Sansevieria trifasciata</i> Hort. Ex Prain.	lidah mertua
Droseraceae	
<i>Drosera burmanii</i> Vahl.	anonim a
Dryopteridaceae	
<i>Dryopteris</i> sp.	
<i>Nephrolepis exaltata</i> var. <i>bostoniensis</i>	paku tanah
Ebenaceae	
<i>Diospyros bangkana</i> Bakh.	
<i>Diospyros bantamensis</i> Koord. & Valetton ex Bakh.	kayu hitam
<i>Diospyros blancoi</i> A. DC.	buah mentega
<i>Diospyros buxifolia</i> (Blume) Hiern.	melalat , meralek
<i>Diospyros frutescens</i> Blume	
<i>Diospyros hermaphroditica</i> (Zoll.) Bakh. ex Steenis	medang lutung
<i>Diospyros malaccensis</i> Bakh.	arang
Elaeocarpaceae	
<i>Elaeocarpus floribundus</i> Blume	gelarit, kelampak, rengkat
<i>Elaeocarpus glabra</i> BL.	mata kelik
<i>Elaeocarpus littoralis</i> Teijsm. & Binn. ex Kurz.	menteralang
<i>Elaeocarpus mastersii</i> King	sabarinjap
<i>Elaeocarpus miquelii</i> Hochr.	sabarinjap

<i>Elaeocarpus nitidus</i> Jack	leting
<i>Elaeocarpus palembanicus</i> (Miq.) Corner	
<i>Elaeocarpus petiolatus</i> (Jack) Wallich ex Steudel	mensubang/mensubal
<i>Elaeocarpus serratus</i> Linnaeus	kepondong
<i>Elaeocarpus stipularis</i> Blume	pengengkang
<i>Elaeocarpus valetonii</i> Hochr.	rempuding
<i>Muntingia calabura</i> L.	batang seri
Epacridaceae	
<i>Styphelia malayana</i> (Jack) Spreng	rumput padi
Equisetaceae	
<i>Equisetum hyemale</i> L.	paku ekor kuda
Ericaceae	
<i>Arbutus unedo</i> L.	
<i>Rhododendron longiflorum</i> Lindl.	
<i>Vaccinium bancanum</i> Miq.	
<i>Vaccinium bracteatum</i> Thunb.	rangkas
Eriocaulaceae	
<i>Eriocaulon aquaticum</i> (Hill) Druce	
Erythroxylaceae	
<i>Erythroxylum cuneatum</i> Blume	kayu muntoh
Euphorbiaceae	
<i>Acalypha hispida</i> Burm. F.	ekor kucing
<i>Aleurites moluccanus</i> (L.) Willd.	kemiri
<i>Chaetocarpus castanocarpus</i> (Roxb.) Thwaites	besi
<i>Claoxylon longifolium</i> (Blume) Endl. ex Hassk.	
<i>Codiaeum variegatum</i> (L.) Blume	puring
<i>Croton tiglium</i> L.	ceraken
<i>Drypetes</i> sp.	seگان
<i>Endospermum malaccense</i> Benth. ex Müll.Arg.	nyelanding , paong
<i>Euphorbia hirta</i> L.	kebo; daun: lomah lemah
<i>Euphorbia milii</i> Ch.des Moulins	kembang euphorbia
<i>Excoecaria agallocha</i> L.	buta-buta
<i>Excoecaria cochinchinensis</i> Lour. Fl. Cochinch	dara-dara
<i>Havea brasiliensis</i> Muell. Arg	karet
<i>Homalanthus novo-guineensis</i> (Warb.) Lauterb. & K.Schum	
<i>Jatropha curcas</i> L.	jarak
<i>Jatropha multifida</i> L.	ampisilin
<i>Macaranga bancana</i> (Miq.) Müll.Arg.	
<i>Macaranga curtisii</i> Hook.f.	mempaung
<i>Macaranga gigantea</i> (Reichb.f. & Zoll.) Mull.Arg.	mempari , mendolang , mendulang
<i>Macaranga hosei</i> King ex Hook.f.	ketipung
<i>Macaranga involucreta</i> (F. Muell.) L.M. Perry	mahang
<i>Macaranga javanica</i> (Blume) Müll.Arg.	mahang
<i>Macaranga pruinosa</i> (Miq.) Mull.Arg.	mencarang
<i>Macaranga tanarius</i> Mull.Arg.	
<i>Macaranga trichocarpa</i> (Rchb.f. & Zoll.) Müll.Arg.	
<i>Macaranga triloba</i> (Reinw. ex Blume) Müll.Arg.	mempari mang
<i>Manihot utilissima</i> Pohl.	singkong
<i>Neoscortechinia kingii</i> (Hook.f.) Pax & K.Hoffm.	telapak kera
<i>Ostodes pendula</i> (Hassk.) A.Meeuse	
<i>Phyllanthus niruri</i> L.	meniran
<i>Ricinus communis</i> L.	jarak; bunga: juwis
<i>Sapium baccatum</i> Roxb.	memaje
<i>Sapium discolor</i> (Champ.) Müll.Arg.	ludai

<i>Sauropus androgynus</i> (L.) Merr.	cangkok manis
<i>Trigonopleura malayana</i> Hook.f.	gambir hutan, celengau
<i>Breynia cernua</i> (Poir.) Mull.Arg.	kayu hutan
<i>Hevea brasiliensis</i> Mull.Arg.	karet
<i>Macaranga hullettii</i> King ex Hook.f.	mengkumang
<i>Mallotus paniculatus</i> (Lam.) Müll.Arg.	balik angin
Fabaceae	
<i>Abrus precatorius</i> L.	sagak
<i>Acacia mangium</i> Willd.	akasia
<i>Acacia auriculiformis</i> A. Cunn. ex Benth.	akasia
<i>Adenanthera microsperma</i> L.	saga
<i>Adenanthera tamarindifolia</i> Pierre	sungkai
<i>Afzelia javanica</i> (Miq.) J. Léonard	
<i>Albizia saman</i> (Jacq.) Merr.	trembesi
<i>Arachis hypogaea</i> L.	kacang
<i>Arachis pintoi</i> L.	
<i>Archidendron clypearia</i> (Jack) I.C.Nielsen	ketik ajung
<i>Archidendron fagifolium</i> (Miq.) I.C.Nielsen	jering tikus
<i>Archidendron microcarpum</i> (Benth.) I.C.Nielsen	petai tupai
<i>Archidendron oppositum</i> (Miq.) I.C.Nielsen	
<i>Archidendron pauciflorum</i> (Benth.) I.C.Nielsen	jering
<i>Caesalpinia pulcherrima</i> (L.) Sw.	kembang merak
<i>Caesalpinia sappan</i> L.	kayu secang
<i>Canavalia ensiformis</i> (L.) DC.	prevat pantai
<i>Canavalia lineanta</i> (Thunb.) DC.	kacang laut
<i>Canavalia rosea</i> (Sw.) DC.	kara laut
<i>Cassia alata</i> L.	ketepeng
<i>Clitoria</i> sp.	
<i>Clitoria ternatea</i> L.	
<i>Crotalaria pallida</i> Aiton	
<i>Crotalaria</i> sp.	
<i>Cynometra cauliflora</i> L.	nam-nam
<i>Dalbergia scortechinii</i> (Prain) Prain	
<i>Dendrolobium umbellatum</i> (L.) Benth.	banak
<i>Derris elliptica</i> Bth.	tuba
<i>Dialium indum</i> L.	keranji
<i>Erythrina variegata</i> L.	dadap
<i>Ficus elastica</i> Roxb.	karet
<i>Glycine max</i> L.	kedelai
<i>Glyricidia sepium</i> (Jacq.) Steud.	kayu embun
<i>Inocarpus fagifer</i> (Parkinson ex Zollinger) Fosberg	gayam
<i>Koompassia malaccensis</i> Maingay ex Benth.	menggeris
<i>Leucaena glauca</i> Benth.	petai cina
<i>Leucaena leucocephala</i> (Lam.) de Wit.	petai cina
<i>Mimosa pudica</i> L.	putri malu
<i>Mucuna pruriens</i> (L.) DC.	kara; bunga: kepek
<i>Ormosia bancana</i> (Miq.) Merr.	lagak, saga
<i>Ormosia sumatrana</i> (Miq.) Prain	kupang
<i>Pachyrhizus erosus</i> (L.) Urb.	bengkoang
<i>Paraserianthes falcataria</i> (L.) I.C. Nielsen	sangon
<i>Parkia speciosa</i> Hassk.	petai
<i>Pericopsis</i> sp.	merbau
<i>Pithecellobium lobatum</i> Benth.	jengkol
<i>Pithecellobium</i> sp.	jering tikus

<i>Pongamia pinnata</i> (L.) Pierre	tangi
<i>Psophocarpus tetragonolobus</i> (L.) D.C.	kecipir; bunga: cethethet
<i>Pterocarpus indicus</i> Willd.	angsana
<i>Sesbania grandiflora</i> (L.) Pers.	turi
<i>Tamarindus indica</i> L.	asam jawa
<i>Uraria lagopoides</i> (L.) DC	rumput kacang-kacang
<i>Vigna radiata</i> (L.) R. Wilczek	kacang hijau
<i>Vigna unguiculata sesquipedalis</i> (L.) Verdc.	kacang lanjaran
<i>Calopogonium caeruleum</i> Benth.	kacang-kacangan sawit
<i>Desmodium heterocarpon</i> (L.) DC	
<i>Senna alata</i> (L.) Roxb.	ketipeng
<i>Erythrina subumbrans</i> (Hassk.) Merr.	dadap serep
Fagaceae	
<i>Castanea costata</i> Blume	berangan
<i>Castanopsis cf javanica</i> (Bl.) DC.	peripit
<i>Castanopsis costata</i> Bl.	berang
<i>Castanopsis inermis</i> (Lindl.) Benth. & Hook. f.	berang
<i>Lithocarpus bennetti</i> F. Muell.	medang
<i>Lithocarpus blumeanus</i> (Korth.) Rehder	kabal putih
<i>Lithocarpus elegans</i> (Blume) Hatus. ex Soepadmo	kabel
<i>Lithocarpus</i> sp. 2	kabel hitam
<i>Lithocarpus spicatus</i> (Sm.) Rehder & E.H.Wilson	
<i>Lithocarpus sundaicus</i> (Blume) Rehder	kerangkaj
<i>Lithocarpus urceolaris</i> (Jack) Merr.	berang
<i>Quercus gemelliflora</i> Blume	mempinang
<i>Quercus subsericea</i> A.Camus	bunting
Flacourtiaceae	
<i>Flacourtia rukam</i> Zoll.&Mor.	rukam
<i>Scolopia spinosa</i> Warb.	rukam hutan
Fuaceae	
<i>Cystoseira</i> sp 1	
Galaxauraceae	
<i>Actinotrichia fragilis</i> (Forsskåll) Børgesen	
<i>Galaxaura filamentosa</i> R.C.Y. Chou	
Gelidiaceae	
<i>Gelidium latifolium</i> Bornet ex Hauck	
Gesneriaceae	
<i>Aeschynanthus</i> sp.	
Gleicheniaceae	
<i>Dicranopteris curranii</i> Copel.	resam gajah
<i>Dicranopteris linearis</i> (Burm. f.) Underw.	resam lilit
<i>Gleichenia linearis</i> (Burm. f.)	paku resam
<i>Gleichenia truncata</i> (Willd.) Spreng	resam padi
Gnetaceae	
<i>Gnetum gnemon</i> L.	melinjo
Goodeniaceae	
<i>Scaevola taccada</i> (Gaertn.) Roxb	bakung-bakung
Gracilariaceae	
<i>Gracilaria arcuata</i> Zanardini	
Halimedaceae	
<i>Halimeda mucroloba</i> Decaisne	
<i>Halimeda opuntia</i> (L.) J.V. Lamouroux	
<i>Halimeda simulans</i> Howe	
Haloragaceae	

Myriophyllum aquaticum (Vell.) Verd.

bulu burung

Heliconiaceae

Heliconia collinsiana Griggs

pisang hias

Hemerocallidaceae

Dianella montana Blume

rumput tegari

Dianella nemorosa Lam.

rumput belau

Hippocratiaceae

Salacia korthalsiana Miq.

keluntang tangga

Hydrocharitaceae

Blyxa echinosperma (C.B.Clarke) Hook.f.

lamun

Enhalus acoroides (Linnaeus f.) Royle

Halophila minor (Zoll.) Hartog

Halophila ovalis (R.Brown) J.D.Hooker

Holophila spinulosa (R.Brown) Ascherson

Hydrilla verticillata (L.f.) Royle

hidrila/rumput air

Najas sp.

Thalassia hemprichii (Ehrenb.) Asch.

Hypericaceae

Cratoxylum arborescens (Vahl) Blume

gerunggang

Cratoxylum cochinchinense (Lour.) Blume

ampat, ampet, kemutun, tembutun

Cratoxylum formosum (Jack) Dyer

mengkijang

Cratoxylum glaucum Korth.

idat

Icacinaceae

Cantleya corniculata (Bacc.) Howard

mendaru, mendaru minyak pendaru,
samak

Platea sp.

medang cabik

Stemonurus malaccensis (Mast.) Sleumer

luget

Stemonurus scorpioides Becc.

mentulang

Iridaceae

Eleutherine americana Merr.

bawang sebrang

Isoetaceae

Isoetes sp.

Ixonanthaceae

Ixonanthes petiolaris Blume

jurong, gerunggang

Ixonanthes sp.

ngelasi

Juglandaceae

Engelhardia sp.

baberi, beri, lengkedip, rekidi

Lamiaceae

Callicarpa pentandra Roxb.

bunga pagoda

Clerodendrum japonicum (Thunb.) Sweet.

Clerodendrum leparensis Koldenke

Clerodendrum vilossum Blume

Coleus atropurpureus Benth

jewel kotok

Mentha arvensis L

daun poko

Ocimum basilicum L

kemangi

Orthosiphon aristatus (Blume) Miq.

kumis kucing

Pogostemon cablin (Blanco) Benth.

nilam

Tectona grandis L.f.

jati

Teijsmanniodendron ahernianum (Merr.) Bakh.

Lauraceae

Actinodaphne glomerata (Blume) Nees

medang, medang bidadari

Alseodaphne bancana Nees

medang, medang cempaka, medang

Beilschmiedia madang Blume.

kuning, medang putih, medang sirai
medang, medang merah, medang

<i>Cassytha filiformis</i> L.	bakul, medang tanah
<i>Cinnamomum parthenoxylon</i> (Jack) Meisn.	mas-mas
<i>Cinnamomum porrectum</i> (Roxb.) Kosterm.	medang lesak, medang sahang
<i>Cryptocarya caesia</i> Blume	
<i>Cryptocarya crassinervia</i> Miq.	
<i>Cryptocarya infectoria</i> (BL.) Miq.	
<i>Cynamomum aromaticum</i> Nees	kayu manis
<i>Dehaasia cuneata</i> (Blume) Blume	medang, medang putih, medang bungkal medang peser
<i>Dehaasia firma</i> Blume.	
<i>Dehaasia teijsmannii</i> Kosterm.	
<i>Endiandra rubescens</i> (Blume) Miq.	medang
<i>Eusideroxylon zwageri</i> Teijsm. & Binn.	bulian
<i>Litsea angulata</i> Blume	medang kole, medang kuning, medang mali, medang putih medang
<i>Litsea firma</i> (Blum) Hook.f.	
<i>Litsea glutinosa</i> (Lour.) C.B. Rob	
<i>Litsea noronhae</i> Blume.	
<i>Litsea resinosa</i> Blume	medang kelabu asap
<i>Litsea rubiginosa</i> (Blume) Boerl.	
<i>Litsea umbellata</i> (Lour.) Merr.	medang 1
<i>Machilus</i> sp.	medang puser
<i>Meissn</i> sp.	medang sang, medang tanah , medang sahang medang balembang, medang putih belakang medang sang medang keladi alpukat medang batu bini medang sang medang pisang, medang puser
<i>Neolitsea cassiaefolia</i> (Bl.) Merr.	
<i>Neolitsea dealbata</i> (R. Br.) Merr.	
<i>Nothaphoebe</i> sp.	
<i>Persea americana</i> Mill.	
<i>Phoebe declinata</i> Nees	
<i>Phoebe excelsa</i> (Bl.) Nees	
<i>Phoebe opaca</i> Blume	
Lecythidaceae	
<i>Barringtonia asiatica</i> (L.) Kurz	bogem
<i>Barringtonia curranii</i> Merr.	putat
<i>Barringtonia lanceolata</i> (Ridl.) Payens	anonim a
<i>Barringtonia reticulata</i> (Blume) Miq.	sembilang
Leeaceae	
<i>Leea aculeata</i> Blume ex Spreng	mensemu
<i>Leea indica</i> (Burm.f.) Merr.	tahi punai
Lemnaceae	
<i>Lemna perpusilla</i> Torr.	gulma itik
Lentibulariaceae	
<i>Utricularia</i> sp.	kariamom
Leucobryaceae	
<i>Leucobryum aduncum</i> Dozy & Molk.	lumut
Liliaceae	
<i>Allium cepa</i> L.	bawang merah
<i>Allium sativum</i> L.	bawang putih
<i>Asparagus densiflorus</i> (Kunth) Jessop	asparagus ekor tupai
<i>Cordyline fruticosa</i> (L.) A.Chev.	hanjuang
<i>Dracaena surculosa</i> Lindl.	anonim
<i>Lilium</i> sp.	bakung,

Limnocharitaceae

Limnocharis flava (L.) Buchenau

genjer

Linderniaceae

Lindernia stemodioides (Miq.) Merr.

rumput seledri

Loganiaceae

Fagraea auriculata Jack

Fagraea elliptica Roxb.

samsu, tambesu

Lomentariaceae

Ceratodictyon variabilis (Grev. ex J. Agardh)

Loranthaceae

Loranthus sp.

Scurrula fusca G. Don.

kemladheyan; daun: kumudu
benalu di pohon

Lycopodiaceae

Lycopodium carinatum Desv.

Lycopodium cernuum L.

Lycopodium clavatum L.

Lycopodium hamiltonii Spreng

Lycopodium mummularifolium Blume

Lycopodium phlegmaria L.

Lycopodium squarrosum L.

terak ayam

Lythraceae

Sonneratia alba Griff.

Sonneratia caseolaris (L.) Engl.

Pemphis acidula J.R. Forst. & G. Forst.

Lawsonia inermis L.

perapat laut
pedada
santigi
daun pacar kayu

Magnoliaceae

Aromadendron elegans Blume

Magnolia alba (D.C.) Figlar & Noot.

medang, mempau, medang seluang
kanthil

Malvaceae

Hibiscus rosa-sinensis L.

Hibiscus sabdariffa L.

Hibiscus surattensis L.

Pterocymbium beccari K. Schumann

Pterocymbium tubulatum (Masters) Pierre

Sida cordifolia Linn.

Sida rhombifolia L.

Tarennia fragrans (Blume) Koord. & Valetton.

Theobroma cacao L.

Thespesia populnea (L.) Sol. ex Corrêa

Hibiscus tiliaceus L.

kembang sepatu
rosela
cibuk utan

sapu cina
mentulang kera
coklat
waru-lot
waru

Marantaceae

Calathea insignis Hort.

Maranta arundinacea L.

bulu ayam
sagu rarot

Marchantiaceae

Marchantia sp.

lumut

Melastomaceae

Melastoma candidum D. Don

Memecylon edule Roxb.

Memecylon sp.

Pternandra caerulea Jack

Clidemia hirta (L.) D. Don

Medinilla crassifolia Blume

Melastoma malabathricum L.

Pternandra azurea (Blume) Burkill

kemunting

menteras

mangsi
akar anjung api
kedebik

<i>Pternandra galeata</i> (Korth.) Ridl.	memeteng
<i>Pternandra rostrata</i> (Cogn.) Nayar	
Meliaceae	
<i>Aglaia argentea</i> Blume	langsar
<i>Aglaia glabrata</i> Teijsm. & Binn.	
<i>Aglaia odoratissima</i> Bl.	bunyeng
<i>Aglaia oligophylla</i> Miq.	mengkekang
<i>Aglaia tomentosa</i> Teijsm. & Binn.	
<i>Amoora rubiginosa</i> Hiern	parak air, parak api
<i>Azadiractha indica</i> A. Juss.	mimba
<i>Chisocheton patens</i> Blume	mempisang
<i>Dysoxylum acutangulum</i> Miq.	ketinggir bajan, membalu, membalun, lemabun
<i>Dysoxylum alliaceum</i> (Blume) Blume	parak
<i>Dysoxylum arborescens</i> (Blume) Miq.	busuk, melantang
<i>Lancium domesticum</i> Ripe.	duku
<i>Sandoricum beccarianum</i> Baill.	ketapi lelap
<i>Sandoricum koetjape</i> (Burm.f.) Merr.	ketapi, ketapi darat, setol
<i>Swietenia mahagoni</i> Jacq.	mahoni
<i>Xylocarpus granatum</i> J. Koenig	nyirih
<i>Xylocarpus moluccensis</i> (Lam.) M.Roem.	
Menispermaceae	
<i>Cyclea barbata</i> Miers	cincau
<i>Hypserpa</i> sp.	akar hijau
<i>Pericampylus glaucus</i> (Lam.) Merr.	tetikus
<i>Stephania javanica</i>	mengkeles
<i>Tinospora crispa</i> (L.) Miers ex Hoff.f.	kertawali
<i>Hypserpa nitida</i> Miers ex Benth.	akar hitam
Moraceae	
<i>Artocarpus anisiophyllus</i> Miq.	mentawa
<i>Artocarpus camansi</i> (Parkinson) Fosberg	kaluwih
<i>Artocarpus communis</i> Forst.	sukun
<i>Artocarpus dadah</i> Miq.	puren
<i>Artocarpus elasticus</i> Reinw. ex Blume	benda
<i>Artocarpus heterophyllus</i> Lam.	angka
<i>Artocarpus integer</i> (Thunb.) Merr.	cempedak
<i>Artocarpus kemandu</i> Miq.	kepur , cempedak air
<i>Artocarpus lanceifolius</i> Roxb	kelidang
<i>Artocarpus nitidus</i> Trecul	tampeng
<i>Artocarpus odoratissimus</i> Blanco	
<i>Artocarpus rigidus</i> Blume	purin
<i>Ficus acamptophylla</i> (Miq.) Miq.	nunok
<i>Ficus aurata</i> (Miq.) Miq.	buah tupai
<i>Ficus benjamina</i> L.	beringin
<i>Ficus consociata</i> Blume	nunok
<i>Ficus deltoidea</i> Jack	tabat barito
<i>Ficus fistulosa</i> Reinw.	kelundeng
<i>Ficus grossularioides</i> Burm.f.	pelempaan
<i>Ficus hispida</i> L.f.	ara
<i>Ficus obscura</i> Blume	mempan kecil
<i>Ficus padana</i> Burm.f.	balik angin
<i>Ficus variegata</i> Blume	ara
<i>Ficus vasculosa</i> Wall. ex Miq.	katal , menkatel
<i>Morus alba</i> L.	murbei

Moringaceae

Moringa oleifera Lam.

kelor

Musaceae

Musa acuminata Colla

pisang hutan

Musa brachycarpa Back.

pisang batu

Musa paradisiaca L.

pisang

Myricaceae

Myrica esculenta Buch.

mengkikir

Myrica longifolia Teijsm. & Binn. ex C.DC.

mengkikir

Myristicaceae

Gymnacranthera murtoni (Hook.f.) Warb.

balo , salak hutan , mendaran

Gymnacranthera sp.

salak burung

Horsfieldia glabra (Reinw. ex Blume) Warb.

Horsfieldia irya (Gaertn.) Warb.

mengkasi

Knema furfuracea (Hook f. & Thomson) Warb.

Knema intermedia (Bl.) Warb.

Knema latericia Elmer

Knema laurina (Blume) Warb.

Knema sp.

sanggar burung

Myristica lawiana King

balun ijuk, medang kumpang ,
membalun ijuk

Myrsinaceae

Rapanea sumatrana (Miq.) Mez.

Myrtaceae

Baeckea frutescens L.

sapu sapu

Decaspermum fruticosum J.R.Forst. & G.Forst.

kedemang

Eucalyptus urophylla S. T. Blake

pevila

Eugenia aquea Burm. f.

jambu air

Eugenia cerina M.R.Hend.

gelam tikus

Eugenia densiflora (Blume) DC.

ubak putih

Eugenia euneura (Miq.) Craib

bantoi

Eugenia jambosoides C.Wright ex Griseb.

Eugenia lepidocarpa Wall. ex Kurz

samak

Eugenia lineata (Sw.) DC

selampit

Eugenia palembanica Merr.

uber

Eugenia polyantha Wight

serai kayu

Eugenia barringtonioides Ridl.

Leptospermum flavescens Sm.

sekucung

Malaleuca leucadendron L.

gelam

Melaleuca cajuputi Powell

gelam

Psidium guajava L.

jambu biji

Rhodamnia cinerea Jack.

merapin

Rhodomyrtus tomentosa (Aiton). Hassk.

keramunting

Syzygium aemulum (Blume) Amshoff

uber

Syzygium aromaticum (L.) Merr. & Perry

cengkeh

Syzygium attenuatum (Miq.) Merr. & L.M.Perry.

sisel

Syzygium bankense (Hassk.) Merr. & L.M.Perry.

nasi-nasi

Syzygium buetterianum

Syzygium buxifolium Hook.

kemetik

Syzygium caudatilimum (Merr.) Merr. & L.M.Perry

Syzygium chrysanthum (Anderson) Merr. & Perry

Syzygium claviflorum (Roxb.) Wall. ex A.M. Cowan & Cowan

kelisut

Syzygium cumini (L.) Skeels.

dhuwet

Syzygium cymosum (Lam.) DC.

jambuan

<i>Syzygium decipiens</i> (Koord. & Valetton) Merr. & L.M.Perry	isut-isut
<i>Syzygium grande</i> (Wight) Walp.	ubak
<i>Syzygium incarnatum</i> (Elmer) Merr. & L.M. Perry.	
<i>Syzygium jambos</i> (L.) Alston.	jambu
<i>Syzygium lineatum</i> (DC.) Merr. & L.M. Perry	sisel
<i>Syzygium longiflorum</i> Presl.	
<i>Syzygium malaccense</i> (L.) Merr. & L.M.Perry.	jambu bol
<i>Syzygium muelleri</i> (Miq.) Miq.	kesemek
<i>Syzygium oleana</i>	pucuk merah
<i>Syzygium pachyphyllum</i> (Kurz) Merr. & L.M.Perry	sabar bubu/ injek bubu
<i>Syzygium parvifolium</i> (Engl.) Mildbr.	
<i>Syzygium perforatum</i>	mengkalai
<i>Syzygium polyanthum</i> (Wight) Waplers	salam
<i>Syzygium racemosum</i> (Blume) DC.	bentui/leptot
<i>Syzygium rostratum</i> (Blume) DC.	selampit
<i>Syzygium sexangulatum</i> (Miq.) Amshoff	kekalai
<i>Syzygium</i> sp.	jambu bandar
<i>Syzygium tetraedra</i>	jambu utan
<i>Syzygium variifolium</i> Miq.	ubak air
<i>Syzygium zeylanicum</i> (L.) DC.	nasi-nasi
<i>Tristaniopsis merguensis</i> (Griff.) Peter G.Wilson & J.T.Waterh.	pelawan
<i>Tristaniopsis obovata</i> (Benn.) Peter G.Wilson & J.T.Waterh.	pelawan , pelawan sungon , pelawan tungau
<i>Tristaniopsis whiteana</i> (Griff.) Peter G.Wilson & J.T.Waterh. subsp. whiteana.	kayu pelawan
<i>Syzygium ramiflora</i>	
<i>Syzygium fastigiatum</i> (Blume) Merr. & L.M.Perry	remangkak
<i>Syzygium formosum</i> (Wall.) Masam	gelam klisik
<i>Eugenia bisulea</i>	jambu hutan
Nepenthaceae	
<i>Nepenthes gracilis</i> Korth.	ketuyut
<i>Nepenthes rafflesiana</i> Jack	
<i>Nepenthes ampullaria</i> Jack	kantong semar
<i>Nepenthes mirabilis</i> (Lour.) Druce	
Nephrolepis Group	
<i>Nephrolepis biserrata</i> (Sw.) Schott	paku-pakuan
Nyctaginaceae	
<i>Bougainvillea glabra</i> Choisy	bunga kertas
<i>Bougainvillea spinosa</i> (Cav.) Heimer	bunga kertas/bugenvil
<i>Mirabilis jalapa</i> L.	bunga pukul empat
Nymphaeaceae	
<i>Nelumbium nelumbo</i> L.	teratai
<i>Nymphaea lotus</i> L.	teratai kecil
Ochnaceae	
<i>Brackenridgea hookeri</i> (Planch.) A.Gray	madu lusai
<i>Brackenridgea palutris</i> Bartell.	munder
<i>Euthemis leucocarpa</i> Jack	
<i>Gomphia serrata</i> (Gaertn.) Kanis	
<i>Ouratea angustifolia</i> name (Vahl.) Baill.	
Olacaceae	
<i>Ochanostachys amentacea</i> Mast.	petaling
<i>Strombosia javanica</i> Blume	mengkijau
<i>Olax imbricata</i> Roxb.	
<i>Chionanthus macrocarpus</i> Blume	medang , medang batu

<i>Chionanthus ramiflorus</i> Roxb.	mentulang
<i>Jasminum sambac</i> (L.) Ait.	melati
Onagraceae	
<i>Ludwigia octovalvis</i> (Jacq.) Raven	
Orchidaceae	
<i>Acriopsis javanica</i> Reinwardt ex Blume	
<i>Agrostophyllum bicuspidatum</i> J.J.Sm.	
<i>Anoetochilus reinwardtii</i> Blume	
<i>Appendicula alba</i> Blume	
<i>Appendicula angustifolia</i> Blume	
<i>Appendicula pauciflora</i> Blume	
<i>Appendicula reflexa</i> Blume	
<i>Bromheadia finlaysoniana</i> (Lindl.) Miq.	anggrek ketupat
<i>Bulbophyllum sessile</i> [Koen.]J.J.Sm.	
<i>Bulbophyllum apodum</i> Hook.f.	
<i>Bulbophyllum balapinense</i> J.J.S.	
<i>Bulbophyllum contortisepalum</i> J.J. Sm.	
<i>Bulbophyllum corolliferum</i> J.J.Sm.	
<i>Bulbophyllum macranthum</i>	
<i>Bulbophyllum membranaceum</i> Teijsm. & Binn.	
<i>Bulbophyllum obtusipetalum</i> J.J. Sm.	
<i>Bulbophyllum obtusum</i> (Blume) Lindl.	
<i>Bulbophyllum odoratum</i> (Blume) Lindl.	
<i>Bulbophyllum ovalifolium</i> (Bl.) Lindl.	
<i>Bulbophyllum pulchellum</i> Ridl.	anggrek hutan
<i>Bulbophyllum purpurascens</i> Teijsm. & Binn.	
<i>Bulbophyllum ruficaudatum</i> Ridl.	
<i>Bulbophyllum subumbellatum</i> Ridl.	
<i>Bulbophyllum vaginatum</i> (Lindl.) Rchb.f.	
<i>Calanthe</i> sp.	
<i>Ceratostylis ampullacea</i> Kraenzl.	
<i>Ceratostylis subulata</i> Blume	
<i>Cirrhopetalum gracillimum</i> Rolfe	
<i>Cleisostoma halophilum</i> (Ridl.) Garay	
<i>Coelogyne brachygyne</i> J.J.Sm.	
<i>Coelogyne rochussenii</i> de Vriese	
<i>Coelogyne</i> sp 2	kuyang bawang
<i>Coelogyne</i> sp.	lelambek
<i>Corysanthes bancana</i> J.J.Sm.	
<i>Cymbidium aloifolium</i> (L.) Sw.	
<i>Cymbidium bicolor</i> Lindl.	
<i>Cymbidium finlaysonianum</i> Wall. ex Lindl.	
<i>Cymbidium pubescens</i> Lindl.	
<i>Dendrobium aloifolium</i> (Blume) Rchb.f.	
<i>Dendrobium compressistylum</i> J.J. Sm.	
<i>Dendrobium concinnum</i> Miq.	
<i>Dendrobium crumenatum</i> Sw.	anggrek merpati
<i>Dendrobium lamellatum</i> (Bl.) Lindley	
<i>Dendrobium leonis</i> Rchb. f.	
<i>Dendrobium lobulatum</i> Rolfe ex J.J.Sm.	anggrek perisai
<i>Dendrobium secundum</i> [Bl.] Lindl.	
<i>Dendrobium subulatum</i> (Blume) Lindl.	
<i>Dendrobium truncatum</i> Lindl.	
<i>Dendrobium uniflorum</i> Griff.	

<i>Dendrobium villosulum</i> Wall. ex Lindl.	
<i>Didymoplexiella trichechus</i> (J.J. Sm.) Garay	
<i>Dienia ophrydis</i> (J.Koenig) Seidenf.	
<i>Dipodium scandens</i> (Blume) J.J.Sm.	anggrek padang
<i>Eria bractescens</i> Lindl.	
<i>Eria mucronata</i> Lindl.	
<i>Eria obliqua</i> (Lindl.) Lindl.	
<i>Eria pannea</i> Lindl.	
<i>Eria pulchella</i> Griff.	
<i>Eulophia ramosa</i> Hayata	
<i>Flickingeria convexa</i> (Blume) A.D. Hawkes	
<i>Flickingeria fimbriata</i> (Blume) A.D. Hawkes	
<i>Grammatophyllum speciosum</i> Paxton	anggrek macan
<i>Grosourdyia appendiculata</i> (Blume) Rchb.f.	
<i>Macodes</i> sp.	
<i>Malaxis oculata</i> (Rchb. f.) Kuntze.	
<i>Micropera callosa</i> (Blume) Garay	
<i>Microsaccus griffithii</i> (Parish ex Rchb. F.) Seidenf.	
<i>Nephelaphyllum pulchrum</i> Blume	
<i>Oberonia iridifolia</i> F. Muell.	
<i>Papilionanthe hookeriana</i> (Rchb.f.) Schltr.	anggrek pencil
<i>Phalaenopsis sumatrana</i> Korth & Rchb.f.	anggrek bulan sumatra
<i>Pholidota imbricata</i> Lindl. em W. J. Hooker	
<i>Plocoglottis lowii</i> Rchb.f.	
<i>Podochilus microphyllum</i> Lindl.	
<i>Polystachya concreta</i> (Jacq.) Garay & H.R. Sweet	
<i>Pomatocalpa diffusum</i> Breda	
<i>Renanthera</i> sp.	
<i>Robiquetia spathulata</i> (Blume) J.J.Sm	
<i>Spathoglottis plicata</i> Blume	anggrek antel
<i>Staurochilus fasciatus</i> Ridley	
<i>Thelasis micrantha</i> (Brongn.) J.J.Sm.	
<i>Thelasis pygmaea</i> (Griffith) Blume	
<i>Thrixspermum acuminatissimum</i> (Rchb. f.) Rchb.f.	
<i>Thrixspermum acutilobum</i> J.J.Sm.	
<i>Tocca</i> sp.	
<i>Trichoglottis geminata</i> (Teijsm. & Binn.) J.J.Sm.	
<i>Trichotosia pauciflora</i> Blume	
<i>Vanilla planifolia</i> Jacks. ex Andrews	menendur urat
Oxalidaceae	
<i>Averrhoa bilimbi</i> L.	belimbing wuluh
<i>Oxalis barrelieri</i> L.	belimbing utan
<i>Averrhoa carambola</i> L.	belimbing
<i>Oxalis corniculata</i> L.	belimbing utan
Pandanaceae	
<i>Freycinetia angustifolia</i> Blume	akar belalang
<i>Pandanus amaryllifolius</i> Roxb.	pandan wangi
<i>Pandanus furcatus</i> Roxb.	mengkuang
<i>Pandanus odorifer</i> (Forssk.) Kuntze, 1891[1]	pandan laut
<i>Pandanus tectorius</i> Parkinson ex Du Roi	mengkuang
<i>Pandanus tectorius</i> var. <i>variegatus</i>	pandan kuning
Passifloraceae	
<i>Passiflora foetida</i> L.	buah sarang
<i>Passiflora quadrangularis</i> L.	markisa

Pentaphylacaceae

Eurya japonica Thunb.

jirak

Philydraceae

Philydrum lanuginosum Banks & Sol. ex Gaertn.

Phyllanthaceae

Antidesma bunius (L.) Spreng.

wuni; daun: mojar

Antidesma frutescens Jack

kelumpang

Antidesma montanum Blume

kayu besi

Antidesma reticulata (Planch.) Britton ex Rusby

buni

Antidesma tetrandrum Blume

Aporosa aurita (Tul.) Miq.

batang alur

Aporosa frutescens Blume

harkon

Aporosa lucida (Miq.) Airy Shaw

Aporosa lunata (Miq.) Kurz

Aporosa octandra (Buch.-Ham. ex D.Don) Vickery

pelangas

Aporosa prainiana King ex Gage

kayu malem

Baccaurea angulata Merr.

rambai

Baccaurea bracteata Müll.Arg.

keperes

Baccaurea deflexa Müll.Arg.

keperis

Baccaurea dulcis Müll.Arg.

rambai

Baccaurea lanceolata Müll.Arg.

lunding

Baccaurea macrocarpa (Miq.) Müll.Arg.

tampui

Baccaurea motleyana (Müll.Arg.) Müll.Arg.

rambai

Baccaurea pendula Merr.

petej

Baccaurea polyneura (Merr.) Merr.

petek

Baccaurea racemosa (Reinw. ex Blume) Müll.Arg.

bebekik

Baccaurea sumatrana (Miq.) Müll.Arg.

samak

Bridelia stipularis (L.) Blume

Bridelia tomentosa Blume

kenidae

Cleistanthus sp.

Glochidion arborescens Blume

gegamet

Glochidion celastroides (Müll.Arg.) Kuntze

merabung , remambung

Glochidion hypoleucum (Miq.) Boerl.

dempul

Glochidion littorale Blume

perepat

Glochidion macrocarpum Blume

Glochidion philippicum (Cav.) C.B.Rob.

jingkat

Phyllanthus acidus (L.) Skeels.

cermai

Phyllanthus emblica L.

malaka/lake

Pinaceae

Pinus merkusii Jungh & Vriese ex Vriese

pinus

Piperaceae

Peperomia pellucida L.

rumput dingin

Piper betle L.

sirih

Piper crocatum Ruiz & Pav.

sirih merah

Piper gegarvum C.DC.

Piper nigrum L.

lada

Piper umbellatum L.

Pittosporaceae

Pittosporum ferrugineum W.T.Aiton

Plantaginaceae

Kickxia sp.

pelai, pulai

Plantago major L.

daun sendok

Plumbaginaceae

Plumbago zeylanica L.

daun encok

Poaceae

<i>Axonopus compressus</i> (Sw.) P.Beauv.	
<i>Bambusa glaucophylla</i> Widjaja	buluh pager
<i>Bambusa multiplex</i> (Lour.) Raeusch. ex Schult.f.	buluh cina
<i>Bambusa vulgaris var striata</i> Schrad.ex J.C. Wendl.	bambu kuning
<i>Chrysopogon aciculatus</i> (Retz.) Trin.	
<i>Coix lacryma-jobi</i> L.	jelai batu
<i>Cymbopogon citratus</i> (L.) Spreng.	serai tanah
<i>Cymbopogon nardus</i> (L.) Rendle	serai tanah
<i>Cynodon dactylon</i> (L.) Pers.	
<i>Digitaria fuscescens</i> (J. Presl) Henrard.	rumput menjalar
<i>Eleusine indica</i> (L.) Gaertn	rumput sesuak
<i>Eragrostis chariis</i> (Schult.) Hitchc.	rumput padian
<i>Eriachne pallescens</i> R.Br.	rumput padang
<i>Gigantochloa apus</i> Kurz.	bambu tali
<i>Gigantochloa cf thoi</i> K.M. Wong	betung Palembang
<i>Gigantochloa kuring</i> Widjaja	buluh tanjung tadah
<i>Gigantochloa maxima</i> var. <i>viridis</i> Kurz.	bambu gombang
<i>Gigantochloa</i> sp.	buloh betung kecil
<i>Imperata cylindrica</i> Raeusch	alang-alang
<i>Ischaemum muticum</i> L.	
<i>Leersia hexandra</i> Sw.	
<i>Oryza sativa</i> L.	pari; daun: damen
<i>Panicum repens</i> L.	
<i>Panicum sarmentosum</i> Roxb.	rumput perangkap perba
<i>Paspalum conjugatum</i> P.J. Bergius	rumput bebek
<i>Paspalum notatum</i> Flügge	
<i>Paspalum orbiculare</i> G.Forst.	rumput seribu
<i>Pennisetum purpureum</i> Schumach.	
<i>Phyllostachys aurea</i> Carr. ex A. & C. Rivière	bambu kuning
<i>Saccharum officinarum</i> L.	tebu
<i>Schizostachyum iraten</i> Steud.	temiang
<i>Schizostachyum latifolium</i> (Munro) R. B. Majumdar	bambu tali
<i>Schizostachyum silicatum</i> Widjaja	temiang
<i>Schizostachyum</i> sp1	buluh jeligit, geligit
<i>Schizostachyum siamensi</i>	buluh
<i>Schizostachyum</i> sp2	bukuh wei atau talei
<i>Sorghum halepense</i> (L.) Pers.	
<i>Spinifex littoreus</i> (Burm.f.) Merr.	gulung-gulung
<i>Zea mays</i> L.	jagung
Podocarpaceae	
<i>Podocarpus blumei</i> Endl.	buloh, mentabel
<i>Podocarpus neriifolius</i> D.Don.	
Polygalaceae	
<i>Polygala paniculata</i> L	
<i>Xanthophyllum ellipticum</i> Korth. ex Miq.	merawe
<i>Xanthophyllum excelsum</i> (Blume) Miq.	medang batu
<i>Xanthophyllum flavescens</i> Roxb.	
<i>Xanthophyllum vitellinum</i> (Blume) D.Dietr.	kerikis
Polygonaceae	
<i>Antigonon flavescens</i> S. Watson	air mata pengantin
Polypodiaceae	
<i>Arachnoides adiantiformis</i> (Forst) Tindale	pakis hias
<i>Drymoglossum piloselloides</i> L. Presl.	daun sisik naga

<i>Nephrolepis exaltata</i> (L.) Schott	paku udang
<i>Platycerium bifurcatum</i> (Cav.) C. Chr.	
Pontederiaceae	
<i>Monochoria vaginalis</i> (Burm.f.) Presl	eceng leutik
Portulacaceae	
<i>Portulaca oleracea</i> L.	krokot; bunga: naknik
<i>Talinum paniculatum</i> (Jack.) Gaert.	som
<i>Talinum triangulare</i> Leach	ginseng
Potamogetonaceae	
<i>Syringodium isoetifolium</i> (Ascherson) Dandy	
Primulaceae	
<i>Aegiceras corniculatum</i> (L.) Blanco	
<i>Ardisia crispa</i> (Thunb.) A.DC.	mata ayam
<i>Ardisia humilis</i> Vahl	repenen
<i>Ardisia miqueliana</i> Scheff.	
<i>Ardisia teysmanniana</i> Scheff.	
<i>Embelia borneensis</i> Scheff	demang
<i>Embelia</i> sp1	kelimper
<i>Rapanea</i> sp.	mengikikir , obi - obi
Proteaceae	
<i>Helicia robusta</i> (Roxb.) R.Br. ex Wall.	kendung
<i>Helicia serrata</i> (R.Br.) Blume	kendung daun lebar
Pteridaceae	
<i>Acrostichum speciosum</i> Willd.	
<i>Adiantum cuneatum</i> Langsd et Fisch	suplir
<i>Adiantum raddianum</i> C. Presl	
<i>Ceratopteris thalictroides</i> (L.) Brongniart	
<i>Pteris vittata</i> L.	
<i>Acrostichum aureum</i> L.	krakas
Punicaceae	
<i>Punica granatum</i> L.	delima
Ranunculaceae	
<i>Nigella sativa</i> L.	jinten hitam
Rhamnaceae	
<i>Ziziphus mauritiana</i> Lam.	widara putih
Rhizophoraceae	
<i>Bruguiera parvifolia</i> (Roxb.) Wight & Arn. ex Griff.	putut
<i>Carallia brachiata</i> (Lour.) Merr.	bernasi,herkat,kendis,pulan,menggeris
<i>Gynotroches axillaris</i> Blume	mengkelik
<i>Rhizophora apiculata</i> Blume	
<i>Rhizophora lamarckii</i> Montr.	bakau
<i>Rhizophora mucronata</i> Poir	bakau-genjah
<i>Rhizophora stylosa</i> Griff.	bako
<i>Bruguiera cylindrica</i> (L.) Blume	
<i>Bruguiera gymnorrhiza</i> (L.) Lam.	lindur
<i>Bruguiera sexangula</i> (Lour.) Poir.	
<i>Ceriops decandra</i> (Griff.) Ding Hou	
<i>Ceriops tagal</i> (Perr.) C.B. Rob.	tingi
Rhizophyllidaceae	
<i>Chondrococcus hornemannii</i> (Lyngbye) F.Schmitz	
Rosaceae	
<i>Parastemon urophyllum</i> A.DC.	mareng
<i>Prunus arborea</i> (Blume) Kalkman	
<i>Pygeum</i> sp.	medang keranji,cenangau,celangau

<i>Rosa</i> sp.	mawar
Rubiaceae	
<i>Canthium</i> sp.	sereting
<i>Coffea arabica</i> L.	kopi
<i>Coffea canephora</i> Pierre ex A.Froehner	kopi
<i>Coffea lepidophloia</i> Miq.	
<i>Gaertnera vaginans</i> (DC.) Merr.	kayu abu
<i>Gardenia augusta</i> (L.) Merr.	kecipiring
<i>Guettarda speciosa</i> L.	jati laut
<i>Hedyotis rigida</i> (Blume) Walp.	menangel
<i>Hypobathrum microcarpum</i> (Blume) Bakh.f.	
<i>Ixora aegialodes</i> Bremek	
<i>Ixora bancana</i> Bremek	
<i>Ixora javanica</i> (Blume) DC.	pecah piring
<i>Ixora miquelli</i> Bremek.	mata ayam
<i>Ixora</i> sp.	asoka hutan
<i>Jackia ornata</i> Wall.	selumar
<i>Morinda citrifolia</i> L.	pace; bunga: nyrewenteh
<i>Morinda jackiana</i> Korth.	
<i>Morinda lanuginosa</i> Suratman	
<i>Morinda leporensis</i> Valetton	
<i>Morinda rigida</i> Miq.	
<i>Morinda wongiana</i> Suratman	
<i>Mussaenda pubescens</i> Ait. f.	nusa indah
<i>Mussaendra frondosa</i> L.	lemadep
<i>Myrmecodia tuberosa</i> Jack	sarang semut
<i>Nauclea subdita</i> (Korth.) Steud.	kayu kuning
<i>Oldenlandia costata</i> (Roxb.) K.Schum.	
<i>Psychotria angulata</i> Korth.	pakcong
<i>Psychotria malayana</i> Jack	anonim d
<i>Psychotria sarmentosa</i> Blume	akar mentebel
<i>Psychotria viridiflora</i> Reinw. ex Blume	adu-adu
<i>Randia</i> sp	
<i>Scyphiphora hydrophyllacea</i> C.F.Gaertn.	
<i>Tarenna bancana</i>	
<i>Timonius flavescens</i> (Jacq.) Baker	memaran
<i>Uncaria gambir</i> Roxb	gambir
<i>Urophyllum arboreum</i> (Reinw. ex Blume) Korth.	
<i>Urophyllum hirsutum</i> (Wight) Hook.f.	
<i>Paederia foetida</i> L.	akar menjalar daun mulus
<i>Tarenna kobusii</i>	
<i>Uncaria glabrata</i> (Blume) DC.	akar kekait
<i>Adina minutiflora</i> Valetton	lobang
<i>Nauclea calycina</i> Bartl. ex DC.	mentebal air
<i>Nauclea orientalis</i> L.	mengkunyit
<i>Plectronia lucida</i> De Wild. & T.Durand	mensolang
<i>Tarenna confuse</i> K. et V.	laju, melinju, pelajau
Rutaceae	
<i>Acronychia pedunculata</i> (L.) Miq.	remangon
<i>Citrus aurantifolia</i> (Christm.) Swingle	jeruk nipis
<i>Citrus grandis</i> Osbeck	jeruk bali
<i>Citrus hystrix</i> DC	jeruk purut
<i>Citrus microcarpa</i> Bunge	jeruk kunci
<i>Citrus paradisi</i> Macf.	jeruk bali

<i>Citrus reticulata</i> Blanco	jeruk keprok
<i>Crateva marmelos</i> L.	buah majapahit
<i>Murraya paniculata</i> (L.) Jack.	kemuning
<i>Triphasia trifolia</i> (Burm.f.) P.Wils.	kingkit
<i>Zanthoxylum torvum</i> F. Muell.	mateyang
Sabiaceae	
<i>Meliosma sumatrana</i> (Jack) Walp.	
Salviniaceae	
<i>Salvinia cucullata</i> Roxb.	
<i>Salvinia molesta</i> D.S. Mitchell	kiambang
<i>Salvinia natans</i> (L.) All.	
Santalaceae	
<i>Dendrophthoe falcata</i> (L.f) Ettingsh	akar singgah besar
<i>Dendrophthoe pentandra</i> (L.) Miq.	akar singgah merah
<i>Dendrotrophe buxifolia</i> (Blume) Miq.	akar pelanduk
<i>Dendrotrophe varians</i> (Blume) Miq.	akar perut ayam
<i>Henslowia umbellata</i> (Blume) Blume	mesunur
Sapindaceae	
<i>Allophylus cobbe</i> (L.) Raeusch.	
<i>Euphoria longan</i> Steud.	lengkeng
<i>Filicium decipiens</i> (Wt. & Arn.) Thw.	
<i>Guioa diplopetala</i> (Hassk.) Radlk.	
<i>Guioa pubescens</i> (Zoll. & Mor.) Radlk.	pules
<i>Harpullia arborea</i> (Blanco) Radlk.	
<i>Harpullia cupanioides</i> Roxb.	
<i>Hebecoccus ferrugineus</i> Radlk.	
<i>Lepisanthes amoena</i> (Hassk.) Leenh.	puleh pulih
<i>Lepisanthes</i> sp.	kelemuncur
<i>Litsea garciae</i> Vidal	malik
<i>Nephelium eriopetalum</i>	ranggung, ridan
<i>Nephelium lappaceum</i> L.	rambutan
<i>Nephelium maingayi</i>	riden
<i>Nephelium mutabile</i>	rambut hutan
<i>Pometia pinnata</i> J.R.Forst. & G.Forst.	sapen
<i>Schleichera oleosa</i> (Lour.) Oken	kesambi
Sapotacea	
<i>Palaquium xanthochymum</i> (de Vriese) Pierre ex Burck	nyato rengkasan
<i>Payena leerii</i> (Teijsm. & Binn.) Kurz	kulan (nama diragukan), leting
<i>Chrysophyllum cainito</i> L.	sawo durian
<i>Chrysophyllum roxburghii</i> Don	mempulut
<i>Madhuca</i> sp.	lugu
<i>Madhuca motleyana</i> (de Vriese) J.F. Macbr.	ketiau
<i>Manikara zapota</i> L.	sawo
<i>Manilkara zapota</i> (L.) P. Royen	sawo; biji: kecil
<i>Mimusops elengi</i> L.	tanjung
<i>Palaquium gutta</i> (Hook.) Burck	rengas
<i>Palaquium hexandrum</i> (Griff.) Baill.	ketiau
<i>Palaquium nexanclurum</i> Var. & Pilandrum Fa.	vulan
<i>Palaquium ridleyi</i> King & Gamble	arang, bitis nameng, nyato, bindu
<i>Palaquium rostratum</i> (Miq.) Burck.	nyato pisang, nyato terong
<i>Planchonella firma</i> (Miq.) Dubard	merceang, nyato lambar
<i>Planchonella obovata</i> (R.Br.) Pierre	api api (nama diragukan), bernasik
<i>Planchonella oxyedra</i> (Miq.) Dubard	nasi-nasi
Sargassaceae	

<i>Sargassum binderi</i> Sonder ex J.Agardh	
<i>Sargassum crassifolium</i> J.Agardh	alga coklat
<i>Sargassum duplicatum</i> J.G. Agardh	
<i>Sargassum echinocarpum</i> J.Agardh	
<i>Sargassum ilicifolium</i> (Turner) C. Agardh	
<i>Sargassum polycystum</i> C.Agardh	alga coklat
<i>Turbinaria conoides</i> (J.Agardh) Kützing	
<i>Turbinaria murayana</i>	alga coklat
Saxifragaceae	
<i>Hydrangea macrophylla</i> (Thunb.) Ser.	hydrangeaceae
<i>Polysma</i>	kemunai, kemundai
Schizaeaceae	
<i>Lygodium microphyllum</i> Kunth.	paku kecil
Scrophulariaceae	
<i>Limnophila rugosa</i> (Roth) Merr.	
<i>Penstemon smallii</i> A. Heller.	
Scytosiphonaceae	
<i>Hydroclathrus clathratus</i> (C.Agardh) M.Howe	
Selaginellaceae	
<i>Selaginella doederleinii</i> Hieron.	
Simaroubaceae	
<i>Ailanthus triphysa</i> (Dennst.) Alston	medang lungup (?) melinjau
<i>Brucea javanica</i> L. (Merr.)	ipo belilik
<i>Eurycoma longifolia</i> Jack	pasak bumi
<i>Irvingia malayana</i> Oliv. ex Bennett	kekapis
Smilacaceae	
<i>Smilax barbata</i> Wall. ex A.DC.	akar bahar
<i>Smilax macrocarpa</i> BL.	duri kemeten
Solanaceae	
<i>Capsicum annum</i> L.	cabik mirah
<i>Capsicum frutescens</i> L.	cabik kecil
<i>Datura metel</i> L.	kecubung
<i>Lycopersicon esculentum</i> Mill.	tomat
<i>Physalis angulata</i> L.	lelepok
<i>Solanum lycopersicum</i> L.	tomat
<i>Solanum melongena</i> L.	terong
<i>Solanum quitoense</i> Lam.	terong asam
<i>Solanum torvum</i> Sw.	terong ketukik
Solieriaceae	
<i>Eucheuma denticulatum</i> (N.L.Burman) Collins & Hervey	
<i>Eucheuma edule</i> Koetzing	
Spagnaceae	
<i>Sphagnum cuspidatum</i> Ehrh. ex Hoffm.	lumut 1
Sterculiaceae	
<i>Commersonia bartramia</i> (L.) Merr.	tiling
<i>Guazuma ulmifolia</i> Lamk.	jati belanda
<i>Heritiera littoralis</i> Aiton	
<i>Scaphium macropodum</i> (Miq.) Beumee ex Heine	kepapayang
<i>Sterculia foetida</i> L.	kepuh
<i>Sterculia longifolia</i> Vent.	kelumpang putih
<i>Sterculia macrophylla</i> Vent.	kelumpang
<i>Sterculia rubiginosa</i> Zoll. ex Miq.	kelumpang hitam
<i>Tarrietia javanica</i> Blume	dungun gunung
<i>Tarrietia simplicifolia</i> Mast.	dumun, dungun, kepajang, mempatar

Symplocaceae

Symplocos adenophylla Wall. ex G.Don
Symplocos celastrifolia Griff. ex C.B.Clarke
Symplocos cochinchinensis (Lour.) S.Moore
Symplocos dinophyita
Symplocos fasciculata Zoll.
Symplocos odoratissima (Blume) Choisy ex Zoll.
Symplocos ophirensis C.B.Clarke
Symplocos polyandra (Blanco) Brand

Theaceae

Adinandra cf. maculosa T. Anders. ex Dyer
Adinandra dumosa Jack
Adinandra sarosanthera Miq
Eurya acuminata DC.
Eurya nitida Korth.
Gordonia excelsa (Blume) Blume
Gordonia sp.
Laplacea subintegerrima Miq.
Ploiarium alternifolium (Vahl) Melchior
Schima wallichii (DC.) Korth.
Ternstroemia bancana Miq.
Ternstroemia elongata Koord.

Thymelaeaceae

Aquilaria malaccensis Lamk.
Gonystylus bancanus (Miq.) Kurz
Gonystylus forbesii Gilg.
Gonystylus velutinus Airy Shaw
Phaleria macrocarpa (Scheff.) Boerl.
Wikstroemia androsaemifolia Decne.

Tiliaceae

Grewia laevigata Vahl.
Microcos hirsuta (Korth.) Burret
Microcos tomentosa Sm.
Pentace triptera Mast.

Typhaceae

Typha angustifolia L.

Udoteaceae

Udotea argentea Zanardini
Udotea flabellum (J. Ellis and D. Solander) Howe

Ulmaceae

Gironniera nervosa Planch
Gironniera subaequalis Planch
Trema orientalis Linn. Blume

Ulvaceae

Ulva fasciata Delile
Ulva lactuca L.

Verbenaceae

Callicarpa candicans (Burm. f.) Hochr.
Lantana camara L.
Stachytarpheta jamaicensis (L.) Vahl
Stachytarpheta mutabilis L.
Teijsmanniodendron coriaceum (C.B.Clarke) Kosterm.
Vitex pinnata L.

putih

ules / mentepung daun halus
kendong
kendung daun kecil
umbang

bungur, putat

kayu anang
pelempang hutan
pelempang item
mensalah
daun gigi
pelempang putih

mentebel, pelempang putih
bunyok
seruk
mertebul, merku

tabek
kayu ramin
durin hutan, nameng ?
menamang
mahkota dewa
kebentak

damak
kemantut
mempatar merah

silok
siluk
mengkirai

kelingkak
kembang tai ayam

pecut kuda
melabumbong
leben

Vitaceae

<i>Ampelocissus</i> sp.	kedebis
<i>Ampelocissus thyrsoiflora</i> (Blume) Planch.	anggur utan
<i>Cissus nodosa</i> Blume	rambat 1
<i>Vitis compositifolia</i>	
<i>Vitis geniculata</i> Miq.	lengkeng utan

Vittariaceae

Vittaria scolopendrina (Bory) Schkuhr ex Thwaites

Xanthorrhoeaceae

Aloe vera (L.) Burm.f. lidah buaya

Zingiberaceae

<i>Alpinia cf. aquatica</i> (Retz.) Roscoe	puar
<i>Alpinia galanga</i> (L.) Willd.	laos
<i>Boesenbergia rotunda</i> (L.) Mansf.	temu kunci
<i>Curcuma heyneana</i> Valeton & Zijp	temu giring
<i>Curcuma longa</i> Linn	kunyit
<i>Curcuma xanthorrhiza</i> Roxb	temulawak
<i>Elettaria cardamomum</i> (L.) Maton	mata kucing; kapulaga
<i>Etlingera coccinea</i> (Blume) S.Sakai & Nagam.	puar
<i>Etlingera elatior</i> (Jack) R.M. Smith	kecombrang
<i>Etlingera</i> sp.	mengkanceng
<i>Hornstedtia</i> sp.	puar
<i>Kaempferia galanga</i> L.	kencur
<i>Zingiber purpureum</i> Roxb.	bunglai
<i>Zingiber zerumbet</i> (L.) J.E.Smith	lempuyang
<i>Zingiber zingiber</i> (L.) H. Karst.	jahe

ACKNOWLEDGEMENTS

The first author gratefully acknowledges part of the funding of this research by Directorate General of Higher Education, Ministry of Education, Republic of Indonesia (Penelitian Dosen Muda No. 092/SPPP/PP/DP3M/IV/2005, Hibah Bersaing, No. 092/SP2H/PP/DP2M/III/2007 and No. 086/SP2H/PP/DP2M/III/2008, and to the government of Bangka Belitung Province for partially funding the field research. The author also thanks ITTO (International Tropical Timber Organization) (039/03A) for funding part of the research. The author also thanks to Direktorat Pengelolaan Kekayaan Intelektual, Direktorat Jenderal Penguatan Riset dan Pengembangan, Kementerian Riset, Teknologi dan Pendidikan Tinggi for funding the travel grant to present the paper at the 10th Flora Malesiana Symposium, 11-15 July 2016, Edinburgh, UK (827/E5.3/PB/2016). The authors also thank to Dr. Himmah Rustiami M.Si., Dra. Diah Sulistyorini M.Si. for helping with identification some palm and orchid specimens, and to Lina Juairiah M.Si. and Okto Supratman M.Si. for collecting the data, Pak Arifin for the drawing the map, and Herbarium Bangka Belitungense.

REFERENCES

[BPPDS-BPS] Badan Perencanaan Pembangunan Daerah dan Statistik Provinsi Kepulauan Bangka Belitung dengan Badan Pusat Statistik Provinsi Kepulauan Bangka Belitung. 2012. Kepulauan Bangka Belitung Dalam Angka Tahun 2012. Pangkalpinang: BPS Provinsi Kepulauan Bangka Belitung, 316 p.

- [BPPDS-BPS] Badan Perencanaan Pembangunan Daerah dan Statistik Provinsi Kepulauan Bangka Belitung dengan Badan Pusat Statistik Provinsi Kepulauan Bangka Belitung. 2015. Kepulauan Bangka Belitung Dalam Angka Tahun 2015. Pangkalpinang: BPS Provinsi Kepulauan Bangka Belitung.
- Abiad N. 2013. Keberhasilan Penanaman *Ceriops decandra* di Tepi Sungai Kudai Daerah Penambangan Timah Inkonvensional (TI) di Kabupaten Bangka [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Adelia N. 2010. Pengetahuan Tradisional tentang Pemanfaatan Tumbuhan Obat oleh Masyarakat Suku Lom di Dusun Air Abik Desa Gunung Muda Kecamatan Belinyu-Bangka [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Afriyansyah B; Putro DBW; Sari E; Ritawati R; Kusmiadi R, Agusta D; Fiona DS; Feryanto I; Kartika K; Pranoto YS. 2013. *Tumbuhan Obat Suku Lom: Seri Tumbuhan Obat Bangka Belitung*. Nurtjahya E, Sari E (eds.). Pangkalpinang: UBB Press.
- Agung NA. 2014. Uji Aktivitas Antibakteri Ekstrak Kasar Etanol Buah Benta (*Wikstroemia* Sp.) terhadap Bakteri Enteropatogen [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Agustina M. 2014. Aktivitas Entibakteri Ekstrak Etanol Daun Kertau (*Morus alba* L.), Daun Sapu-Sapu (*Baeckea frutescens* L.) dan Rimpang Kunyit (*Curcuma longa* L.) terhadap *Helicobacter pylori* Penyebab Tukak Peptik dan Gastritis Kronis [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Aldan A. 2013. Struktur Komunitas Mangrove di Sepanjang Sungai Pancur Kabupaten Bangka Barat [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Alesti T. 2010. Inventarisasi Jenis Palem (Arecaceae) pada Kawasan Hutan di Kabupaten Bangka [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Aminah S. 2011. Bioremediasi Kolong Muda Pasca Penambangan Timah Menggunakan Tumbuhan Air yang Tumbuh di Kolong [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Aminah S. 2013. Uji Aktivitas Antibakteri Ekstrak Kasar Aseton Daun Merapin (*Rhodamnia cinerea* Jack) terhadap Bakteri Entero Patogen [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Amrullah F, Anjelia K, Pratiwi TA. 2013. Tumbuhan yang Berpotensi sebagai Tanaman Obat dan Bernilai Eksokik Desa Jada Bahrin Kecamatan Merawang Kabupaten Bangka [Laporan Studi Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Analisa A, Violinita C, Japriyanto J, Nengsi N, Rini R, Nuraini S. 2013. Komposisi dan Struktur Vegetasi di Desa Jada Bahrin, Kecamatan Merawang, Kabupaten Bangka [Laporan Studi Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Andayani D. 2015. Pengelolaan Spesimen Herbarium Kering dan Identifikasi Arecaceae Koleksi Herbarium Bangka Belitungense di Herbarium Bogoriense [Praktik Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Anggraini DR. 2008. Aneka Tanaman Hias Bangka Belitung yang Menarik. Nurtjahya E. (ed.). Pangkalpinang: UBB Press.
- Anjelia K. 2016. Pemanfaatan Tumbuhan sebagai Asam pada Masakan oleh Masyarakat Bangka (Studi Kecamatan Bangka (Studi Kasus di Kecamatan Merawang) [makalah seminar hasil penelitian] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Anjuita C. 2010. Keanekaragaman Jenis Anggrek (Orchidaceae) di Kawasan Hutan Kabupaten Bangka [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.

- Annisa R. 2016. Proses Pembuangan Beberapa Varietas *Hoya coronaria* dari Kawasan Hutan Kerangas Air Anyir, Bangka [makalah seminar hasil penelitian] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Apriadi C. 2011. Bioremediasi Kolong Muda Pasca Penambangan Timah Menggunakan Tumbuhan Air Asal Non- Kolong [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Arisani K. 2010. Inventarisasi Cendawan Penginduksi Wangi Asal Pohon Gaharu dari Kabupaten Bangka Selatan [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Atika A, Rukmana A, Hafizoh H, Febriana M, Deswanti P, Sari S, Wahyono Y. 2014. Analisis Struktur dan Komposisi Vegetasi Hutan di Kawasan Desa Kacung, Kecamatan Kelapa, Bangka Barat [Laporan Studi Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Binarti B. 2012. Aktivitas Antibakteri Ekstrak Lada terhadap *Eschericia coli*, *Staphylococcus aureus* dan *Salmonella typhosa* [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Budiman A. 2011. Kelompok Tanaman Buah Jambu Bol (*Syzygium malaccense*) dan Pemanfaatannya oleh Masyarakat di Bangka [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Dahlia D. 2010. Inventarisasi dan Evaluasi Keanekaragaman Tumbuhan Buah-buahan Liar Edibel di Kabupaten Bangka [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Daniati CR. 2011. Keanekaragaman Jenis Anggrek (Orchidaceae) di Berbagai Tipe Habitat di Kabupaten Bangka Tengah [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Deswanti P. 2016. Karakterisasi Morfologi Daun dan Bunga Beberapa Varietas *Hoya coronaria* dari Kawasan Hutan Kerangas Air Anyir, Bangka [makalah seminar hasil penelitian] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Drees EM. 1954. The Minimum Area In Tropical Rain Forest With Special Reference To Some Types in Bangka. *Vegetatio*: 5, Issue 1, pp. 517-523.
- Fiona DS. 2012. Kandungan Logam Berat Besi (Fe), Aluminium (Al), dan Arsen (As) pada Tumbuhan Akuatik Dominan Asal Kolong Timah di Desa Bencah, Bangka Selatan [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Fitri F. 2010. Inventarisasi Jenis Palem (Arecaceae) di Berbagai Tipe Habitat di Kabupaten Bangka Barat [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Fitri F. 2011. Inventarisasi Jenis Palem (Arecaceae) di Berbagai Tipe Habitat di Kabupaten Bangka Barat [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Fitri FF. 2010. Keanekaragaman Semak dan Pohon yang Bermanfaat di Provinsi Kepulauan Bangka Belitung [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Frilano D, Sari E, Sari M, Nurhidayah N, Virgianty S, Rahmawati S, Yusita Y. 2010. Struktur dan Komposisi Vegetasi Hutan di Tanjung Besar Kecamatan Tukak Sadai Kabupaten Bangka Selatan [Laporan Studi Lapang] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Galam AAA, Budiman A, Anita A, Ropika R, Sarinah S, Aminah S. 2009. Struktur dan Komposisi Vegetasi Bukit Maras Bangka [laporan Studi Lapang]. Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Galam AAA. 2011. Inventarisasi Tumbuhan Obat di Kecamatan Namang, Kecamatan Simpang Katis, dan Kecamatan Sungai Selan, Kabupaten Bangka Tengah [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.

- Gibbs D, Chamberlain D, Argent G. 2011. *The Red List of Rhododendrons*. Richmond: Botanic Gardens Conservation International, 131 p.
- Gustria R. 2015. Pelestarian Hoya di Kebun Pelestarian Bangka Flora Society [Laporan Praktik Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Haitari AS. 2013. Asosiasi Gastropoda di Ekosistem Lamun Perairan Pulau Gusung Asam Provinsi Kepulauan Bangka Belitung [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Haryani D. 2010. Inventarisasi Tumbuhan Obat Di Kecamatan Toboali, Kecamatan Tukak Sadai dan Kecamatan Pulau Besar, Kabupaten Bangka Selatan [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Hefriansyah H. 2014. Pemanfaatan Resam oleh Masyarakat Di Bangka Selatan dan Bangka Tengah [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Heliani H, Setyawati MA, Sitompul S. 2010. Studi Keanekaragaman Paku-Pakuan (Pteridophyta) di Sekitar Ekosistem Pasca Tambang Timah Pemali Sungailiat Bangka [Laporan Studi Lapang] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Henri H. 2014. Keanekaragaman Tumbuhan yang Dimanfaatkan oleh Masyarakat Bangka dalam Berkebun Lada [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Herzegovina ES. 2015. Karakteristik Habitat *Hoya coronaria* Blume di Kawasan Hutan Kerangas Air Anyir Kabupaten Bangka [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Hildebrand F. 1952. Daftar Nama Pohon-Pohonan di Pulau Bangka. Laporan Balai Penyelidikan Kehutanan No. 57, Juli 1952. Bogor: Balai Penyelidikan Kehutanan.
- Husaini H. 2013. Asosiasi Gastropoda pada Mangrove Pulau Tinggi, Lepar Pongok Kepulauan Bangka Belitung [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Ihsan M, Putra IGAP, Syaifudin M, Pramudji P. 2010. Hutan Mangrove di Kawasan Pesisir Kepulauan Bangka : Studi Ekologi [Laporan Perairan Propinsi Kepulauan Bangka Belitung : Sumberdaya Hayati Laut dan Oseanografi] Jakarta: Ditjen DIKTI dan LIPI.
- Indah N. 2013. Kandungan Logam Berat (Cu, Pb, dan Cd) pada *Sargassum polycystum* Penambangan Timah Apung Pantai Tanah Merah Bangka Tengah [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Indrajaya I. 2005. Struktur dan Komposisi Jenis Tumbuhan pada Tanah Troposaprists di Berbagai Tipe Penggunaan Lahan di Pulau Bangka [skripsi]. Sungailiat: Sekolah Tinggi Ilmu Pertanian (STIPER) Bangka.
- Irawati N. 2011. Struktur Komunitas Lamun di Perairan Penutuk Kabupaten Bangka Selatan [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Japrianto J. 2015. Kajian Ekologi Ibul (*Orania sylvicola*) di Kawasan Hutan Kaloko, Petaling Banjar Kabupaten Bangka [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Julaida J. 2011. Struktur Komunitas Lamun di Perairan Pantai Tanjung Kerasak Desa Pasir Putih Kabupaten Bangka Selatan [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Kartika D. 2010. Inventarisasi Jenis-Jenis Bambu dan Pemanfaatannya di Kabupaten Bangka Barat [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Kiswana K. 2011. Analisis penyemaiaan dan penanaman bakau (*Rhizophora apiculata*) di daerah pasca penambangan timah inkonvensional (TI) di Kudai Kabupaten Bangka [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.

- Ko UK. 1986. Preliminary synthesis of the geology of Bangka Island, Indonesia. Geosea V Proceedings Vol. II, Geol. Soc. Malaysia, Bulletin 20, pp. 81-96.
- Kurnia R. 2010. Struktur Komunitas Lamun di Perairan Pulau Ketawai Kabupaten Bangka Tengah Propinsi Kepulauan Bangka Belitung [skripsi] Sungailiat: Program Studi Manajemen Sumberdaya Perikanan Universitas Bangka Belitung.
- Kusen S. 2014. Uji Aktivitas Antibakteri Ekstrak Kasar Etanol Daun Benta (*Wikstroemia* Sp.) terhadap Bakteri Enteropatogen [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Kusumaloka N. 2014. Uji Aktivitas Antifungi Ekstrak Daun Sisik Naga (*Drymoglossum piloselloides* (L.) Presl), Papahitan (*Tithonia diversifolia* (Hemsl.) Gray) dan Pakcong (*Psychohytrria Viridiflora* Reinw. ex Blume) terhadap *Trichopyton rubrum* Penyebab Penyakit Kurap secara In Vitro [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Laumonier Y. 1997. The vegetation and physiography of Sumatra. Geobotany 22 Series editor MJA Werger. Dordrecht: Kluwer Academic Publishers, 223 p.
- Lestari E. 2011. Aktivitas Anti Bakteri Cendawan Endofit Asal Tumbuhan Obat terhadap Bakteri Enteropatogen *Escherichia coli* (Epec) dan *Escherichia coli* [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Mardian M. 2011. Struktur Komunitas Mangrove di Pulau Tinggi Kecamatan Lepar Pongok Kabupaten Bangka Selatan [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Marisa H, Setiawan D. 2012. Flora of Western Beach Bangka Island [Prosiding] 2012 International Conference on Biological and Life Sciences IPCBEE Vol. 40 (2012). Singapore: IACSIT Press, pp. 91-95.
- Mayasari M. 2014. Pemanfaatan Etlingera oleh Masyarakat di Kecamatan Merawang Kabupaten Bangka [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Maysaroh M. 2010. Inventarisasi tumbuhan obat di kecamatan Koba, Kec. Lubuk besar dan kecamatan Pangkalan Baru Kab. Bangka Tengah [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Mellawati J, Susiati H, Wahyuningsih F. 2011. Flora and Fauna Assessment in NPP Site Pre-Survey at Bangka Island. Prosiding Bogor: Institut Pertanian Bogor.
- Natasya V. 2010. Inventarisasi Cendawan Penginduksi Wangi Asal Pohon Gaharu dari Kabupaten Bangka Tengah [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Nazre M. 2010. Historical review and notes on the correct scientific name for seashore mangosteen. *Genetic Resources and Crop Evolution*: 57, Issue 8, pp. 1249-1259.
- Nengsi N. 2016. Upaya Penyelamatan *Hoya coronaria* Blume, di Kawasan Hutan Kerangas Air Anyir, Bangka [makalah seminar hasil penelitian] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Nirmala N. 2013. Kandungan Natrium Alginat pada Alga Coklat (*Sargassum crassifolium*, *Padina australis* dan *Turbinaria murayana* [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Nugroho B. 2005. Komposisi Jenis Dan Struktur Tumbuhan Pada Campuran Tanah Kandiudults dan Dystropepts di Berbagai Tipe Penggunaan Lahan di Dusun Air Abik Pulau Bangka [skripsi]. Sungailiat: Sekolah Tinggi Ilmu Pertanian (STIPER) Bangka.
- Nuraini D. 2010. Inventarisasi Tumbuhan Obat di Kecamatan Air Gegas, Kecamatan Payung, dan Kecamatan Simpang Rimba, Kabupaten Bangka Selatan [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.

- Nuraini S. 2015. Pemanfaatan Pandan (*Pandanus* spp) oleh Masyarakat di Kabupaten Bangka [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Nurtjahya E, Agustina F, Akbar A. 2009. Kajian Manfaat Sosial Ekonomi Penambangan Timah Inkonvensional dan Kerusakan Lingkungan dan Keanekaragaman Hayati yang Ditimbulkannya di Pulau Bangka [Laporan Hibah Bersaing Tahun 2 - No. 086/SP2H/PP/ DP2M/III/2008]. Sungailiat: Universitas Bangka Belitung, 99 p.
- Nurtjahya E, Agustina F, Putri WAE. 2007. Kajian Manfaat Sosial Ekonomi Penambangan Timah Inkonvensional dan Kerusakan Lingkungan dan Keanekaragaman Hayati yang Ditimbulkannya di Pulau Bangka [Laporan Hibah Bersaing Tahun 1 - No. 092/SP2H/PP/DP2M/III/2007]. Sungailiat: Universitas Bangka Belitung, 50 p.
- Nurtjahya E. 2005. Suksesi Lahan Pasca Tambang Timah di Pulau Bangka [Laporan Penelitian Dosen Muda No. 092/SPP/PP/DP3M/IV/2005]. Sungailiat: Sekolah Tinggi Ilmu Pertanian – STIPER Bangka, 21 p.
- Nurtjahya, E., Setiadi, D., Guhardja, E., Muhadiono, M. and Setiadi, Y. (2009) Succession on tin-mined land in Bangka Island, Blumea, Vol. 54(1–3), pp. 131–138.
- Prabowo RE, Yolanda R, Fauzi DYA, Husni M. 2010. Diversitas Jenis Lamun di Perairan Pulau Bangka dan Sekitarnya [Laporan Perairan Propinsi Kepulauan Bangka Belitung : Sumberdaya Hayati Laut dan Oseanografi] Jakarta: Ditjen DIKTI dan LIPI.
- Pratama G. 2013. Struktur Komunitas Mangrove di Perairan Kurau Timur Kecamatan Koba Kabupaten Bangka Tengah [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Pratiwi I. 2015. Pelestarian Paku-pakuan di Kebun Pelestarian Bangka Flora Society Desa Petaling Kecamatan Mendo Barat Kabupaten Bangka [Laporan Praktik Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Prisilia M. 2013. Perubahan Perluasan Sebaran Lamun di Perairan Tukak, Bangka Selatan Menggunakan Citra Penginderaan Jauh Multitemporal [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- PT Timah (Persero) Tbk. 2009. Dokumen ANDAL Buku II. Pangkalpinang: PT Timah (Persero) Tbk.
- Puspita RM. 2013. Karakteristik Adaptasi Anatomi Tumbuhan Dominan yang Tumbuh pada Padang Sapu-Sapu di Dusun Gunung Pelawan, Bangka [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Putra DL. 2013. Perubahan Luasan Mangrove di Kecamatan Tukak Sadai, Bangka Selatan Menggunakan Citra Landsat [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Putri BF. 2016. Pengaruh Perbedaan Jenis Media Tanam terhadap Pertumbuhan *Hoya coronaria* Satu Varietas dari Kawasan Hutan Kerangas, Air Anyir, Bangka [makalah seminar hasil penelitian] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Rahmadani W. 2011. Struktur Komunitas Makroalga di Perairan Karang Kering Pantai Rebo [skripsi] Pangkalpinang: Program Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Rini A. 2013. Struktur dan Komposisi Vegetasi Padang Sapu-sapu Dusun Pejem, Desa Gunung Pelawan Bangka [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Ririn R, Umroh U, Utami E. 2015. Kandungan Logam Berat (Hg, Pb) pada Makroalga, Air dan Sedimen di Perairan Pantai Rebo Sungailiat Bangka [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Robika R. 2010. Adaptasi Anatomi Tiga Jenis Pohon Lokal pada Lahan Pasca Penambangan Timah di Riding Panjang Bangka [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.

- Ropika S. 2011. Potensi dan Keanekaragaman Jenis Tumbuhan Buah-Buahan Liar Edibel di Kabupaten Bangka Barat [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Sahroni S. 2016. Struktur Komunitas Makroalga pada Ekosistem Terumbu Karang di Perairan Turun Aban dan Pulau Ketawai Bangka [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Salmah S. 2010. Isolasi dan Identifikasi Cendawan Endofit Asal Tanaman Obat di Kecamatan Koba, Lubuk Besar, dan Pangkalan Baru Kabupaten Bangka Tengah [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Salpi S. 2011. Aktivitas Antibakteri Cendawan Endofit Asal Tumbuhan Obat terhadap Bakteri *Pseudomonas aeruginosa* dan *Escherichia coli* [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Salpi S. 2011. Aktivitas Antibakteri Cendawan Endofit Asal Tumbuhan Obat terhadap Bakteri *Pseudomonas aeruginosa* dan *Escherichia coli* [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Sari E, Fiona DS, Adelia N. 2011. Kelekek: Kebun Buah-Buahan Lokal untuk Generasi Mendatang Salah Satu Bentuk Konservasi Masyarakat [Prosiding] Pangkalping.
- Sari E. 2012. Kandungan Logam Berat Timbal, Tembaga dan Seng pada Tumbuhan Terrestrial Dominan di Lahan Pasca Penambangan Timah Desa Bencah, Bangka Selatan [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Sari E. 2015. Eksplorasi Vegetasi Fitoremediator dan Bakteri Rizosfer Resisten Logam Berat Pb dan Sn di Lahan Bekas Tambang Timah Pulau Bangka [tesis] Bogor: Sekolah Pascasarjana Institut Pertanian Bogor.
- Sari MP. 2010. Isolasi dan Identifikasi Cendawan Endofit Asal Tanaman Obat di Kecamatan Namang, Simpang Katis, dan Sungaiselan Kabupaten Bangka Tengah [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Sarinah S. 2011. Inventarisasi Jenis Palem (Arecaceae) di Berbagai Tipe Habitat di Kabupaten Bangka Selatan [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Sariwati S. 2010. Isolasi dan Identifikasi Cendawan Endofit Asal Tanaman Obat di Kecamatan Toboali, Tukak Sadai, dan Pulau Besar Kabupaten Bangka Selatan [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Selviana S. 2015. Pengelolaan Material Herbarium Kering di Herbarium Bogoriense dan Identifikasi Spesimen Angrek-Anggrekan (Orchidaceae) Koleksi Universitas Bangka Belitung [Praktik Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Sitompul S. 2010. Inventarisasi Tumbuhan Obat di Kecamatan Namang, Kecamatan Simpang Katis, dan Kecamatan Sungai Selan, Kabupaten Bangka Tengah [skripsi] Sungailiat: Program Studi Biologi Universitas Bangka Belitung.
- Sudariah S. 2013. Studi Keanekaragaman Tumbuhan Buah-buahan Liar Edibel dan Potensinya di Berbagai Tipe Habitat Di Kabupaten Bangka Tengah [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Supratman O. 2011. Kelimpahan Siput Gonggong (*Strombus canarium*) yang Berasosiasi Dengan Padang Lamun di Pantai Tukak Kabupaten Bangka Selatan [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Supriyadi S. 2013. Perbandingan Struktur Komunitas Mangrove pada Tahun 2010 dan 2013 di Perairan Kurau Timur Kecamatan Koba Kabupaten Bangka Tengah [skripsi] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.

- Susanti D. 2011. Keanekaragaman Jenis Anggrek (Orchidaceae) di Berbagai Tipe Habitat di Kabupaten Bangka Barat [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Susanti I, Nurtjahya E, Helmi H, Fakhurrozi Y, Afriyansyah B, Sari E, Ruslan M, Susanti S. 2013. Inventarisasi Keanekaragaman Hayati di Hutan Kota dan Hutan Lindung Kawasan Pusat Metalurgi PT.Timah Tbk. Muntok, Bangka Barat [Laporan] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Susanti S. 2011. Keanekaragaman Jenis Anggrek (Orchidaceae) di berbagai Tipe Habitat di Kabupaten Bangka Selatan [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Syari IA. 2005. Asosiasi Gastropoda di Ekosistem Padang Lamun Perairan Pulau Lepar Provinsi Kepulauan Bangka Belitung [skripsi]. Bogor: Institut Pertanian Bogor.
- Tarmie RS. 2005. Komposisi Jenis dan Struktur Tumbuhan pada Tanah Hapludoxs pada Berbagai Tipe Penggunaan Lahan di Desa Sempan Bangka [skripsi]. Sungailiat: Sekolah Tinggi Ilmu Pertanian (STIPER) Bangka.
- Tjhiaw G, Djohan TS. 2009. Suksesi Vegetasi Alami di Bekas Tambang Timah Pulau Bangka. *Jurnal Manusia dan Lingkungan* 16(1):23-41
- Tsukaya H, Suleiman M, Okada H. 2014. Didymoplexiella trichechus (J.J. Sm.) Garay and a New Variety of Didymoplexis cornuta J.J. Sm. (Orchidaceae) in Borneo.
- Umajaya U. 2013. Uji Aktivitas Antibakteri Ekstrak Kasar Etanol Akar Belilik (*Brucea javanica* (L.) Merr.) terhadap Bakteri Enteropatogen [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Umroh U, Mahasiswa Manajemen Sumberdaya Perairan Angkatan 2014. 2015. Laporan Pratikum Biologi Laut [*unpublished*] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Umroh U, Mahasiswa Manajemen Sumberdaya Perairan Angkatan 2014. 2015a. Laporan Pratikum Biologi Laut [*unpublished*] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Umroh U, Mahasiswa Manajemen Sumberdaya Perairan Angkatan 2014. 2015b. Laporan Pratikum Biologi Laut [*unpublished*] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Umroh U. 2015. Data Perhitungan Mangrove di Pantai Rebo [*unpublished*] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Umroh U. 2015. Data Perhitungan Seagrass dan Seaweed di Pantai Tuing [*unpublished*] Pangkalpinang: Program Studi Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Whitten, A.J., S.J. Damanik, J. Anwar & N. Hisyam. 2000. The Ecology of Sumatra. Periplus Editions (HK) Ltd., Singapore.
- Wibowo A. 2011. Keanekaragaman Perifition pada Daun Lamun di Pantai Tukak Kabupaten Bangka Selatan [skripsi] Pangkalpinang: Program Manajemen Sumberdaya Perairan Universitas Bangka Belitung.
- Widjaja EA. 1991. Exploring Bamboo Germplasm in Sumatra, Indonesia. In. Proceedings 4th International Bamboo Workshop.
- Yanti Y. 2014. Uji Aktivitas Antifungi Ekstrak Daun Sapu-Sapu (*Baeckea frutescens* L), Pasak Bumi (*Eurycoma longifolia* Jack) dan Papahitan (*Tithonia diversifolia* (Hemsl.) Gray) terhadap *Malassezia Furfur* Penyebab Panu (*Pityriasis versicolor*) secara In Vitro. [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Yarli N. 2011. Ekologi Pohon Pelawan (*Tristaniopsis merguensis*) Sebagai Inang Jamur Pelawan di Kabupaten Bngka Tengah [tesis] Bogor: Sekolah Pascasarjana Institut Pertanian Bogor.

- Yulianti I. 2016. Pertumbuhan Vegetatif Setek Beberapa Varietas *Hoya coronaria* dari Kawasan Hutan Kerangas Air Anyir, Bangka [makalah seminar hasil penelitian] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Yulianti Y, Hefryansyah H. 2012. Analisis Keanekaragaman Tumbuhan dan Pengukuran Kualitas Air dan Tanah pada Area Rawa di Sekitar Kampus Terpadu Balun Ijuk [Laporan Studi Lapang] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.
- Zalia Z. 2011. Inventarisasi Jenis Palem (Arecaceae) di Berbagai Tipe Habitat di Kabupaten Bangka Tengah [skripsi] Pangkalpinang: Program Studi Biologi Universitas Bangka Belitung.