



APPENDICES

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่

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APPENDIX A

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่

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Figure 70. Residence of the Hmong A-C: Highland Hmong village, Manee Pruek D: cultivated field in Manee Pruek village E-D: Lowland Hmong village, Song Khwae.



Figure 71. Residence of the Hmong A: Hmong traditional house B: inside the house-
the kitchen C: Spirit altar of the Hmong D: Pigs and poultry corrals. E:
Hmong homegarden F: Plants grown in Hmong homegarden.



Figure 72. Life style of the Hmong A-C: Costume of the blue Hmong D: Costume of the white Hmong E-G: Hmong women practice embroidery during free time H: pleated skirt of the blue Hmong.



Figure73. Residence of the Mien A: Mien village-Santiphap B: Mien village-Huai Labaoya C-D: Mien house E: living area inside the houses F-G: Spirit altar of the Mien



Figure 74. Life style of the Mien A: Costume of the Mien women B-C: Mien women practice embroidery during free time D-F: Mien embroidery products.



Figure 75. Mien rituals A-B: Spirit's priest of the Mien C: Chinese written scripture for Mien ritual ceremony D-E: Mien man is making 'money paper' for using in spiritual ceremony F: Tools used for making pictures of horses on papers G-H: 'Bridge offering' ceremony of the Mien



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Figure 77. Lifestyle of the Khamu A-D: Costume of the Khamu E-F: Handmade earrings of Khamu women G: The way of Khamu mother to carry her child H: Khamu woman is preparing food for feeding pigs



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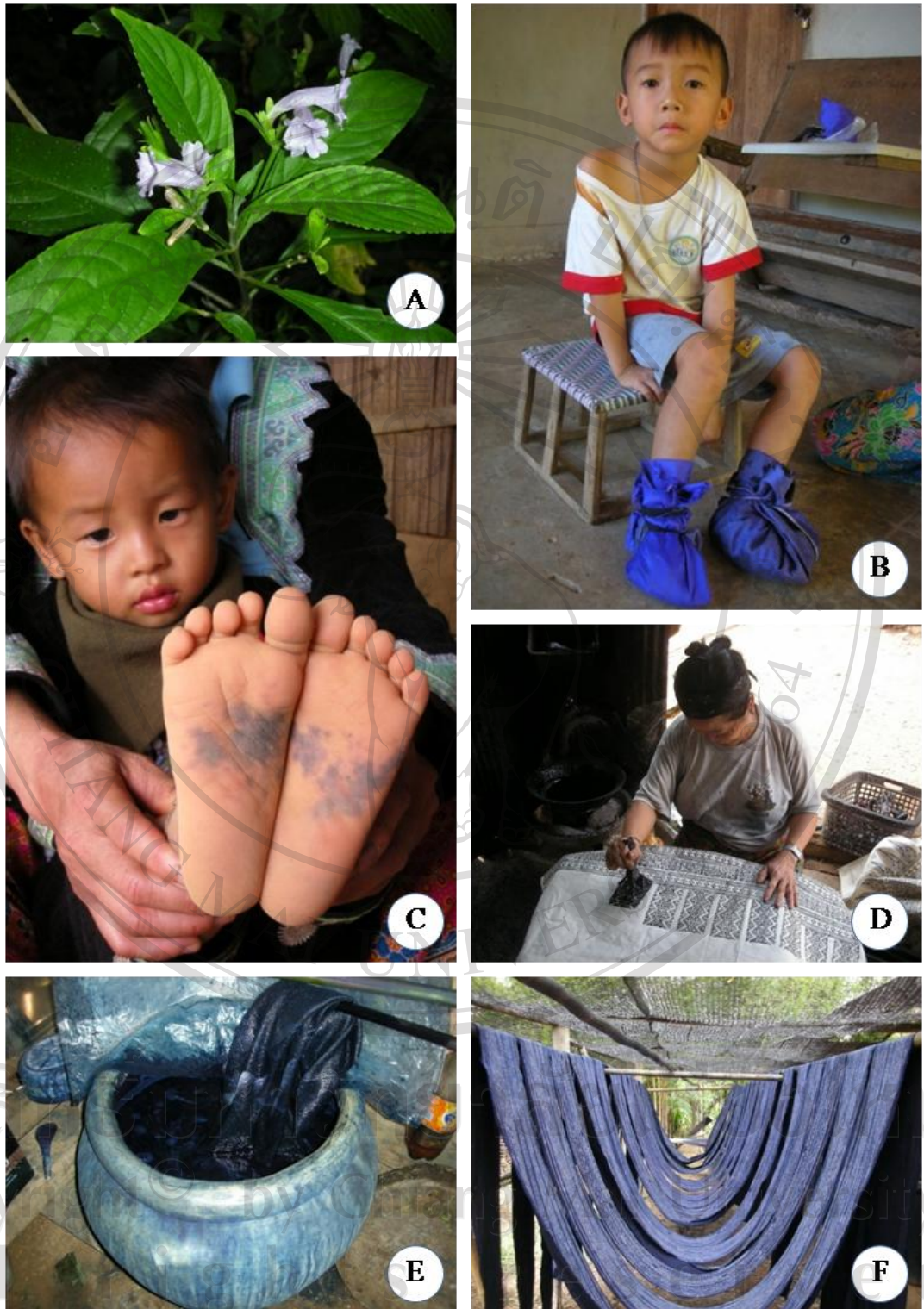


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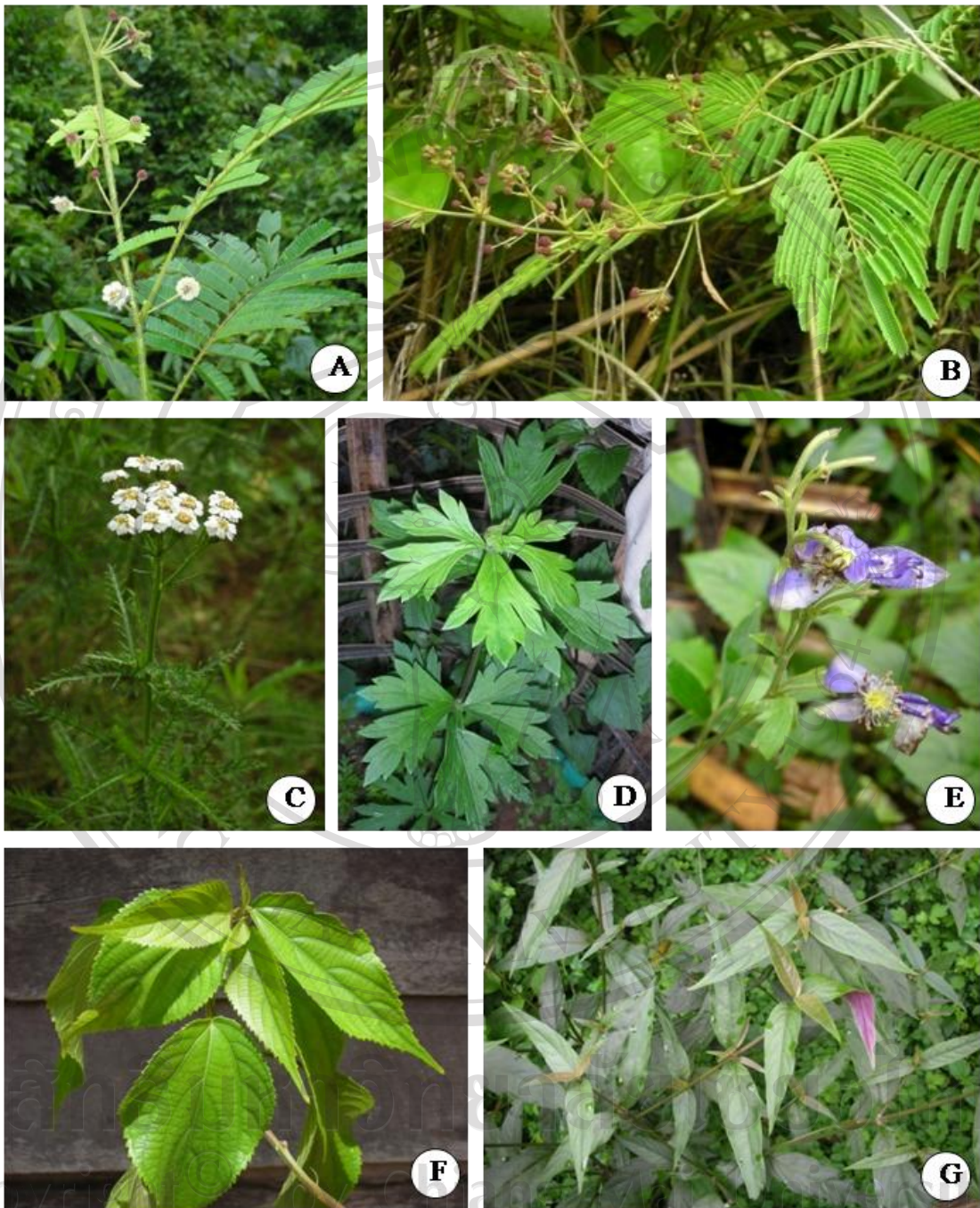


Figure 86. A: *Acacia comosa* B: *Acacia pennata* C: *Achillea millefolium* D-E: *Aconitum* sp. F: *Acalypha kerrii* G: *Achyranthes longifolia*



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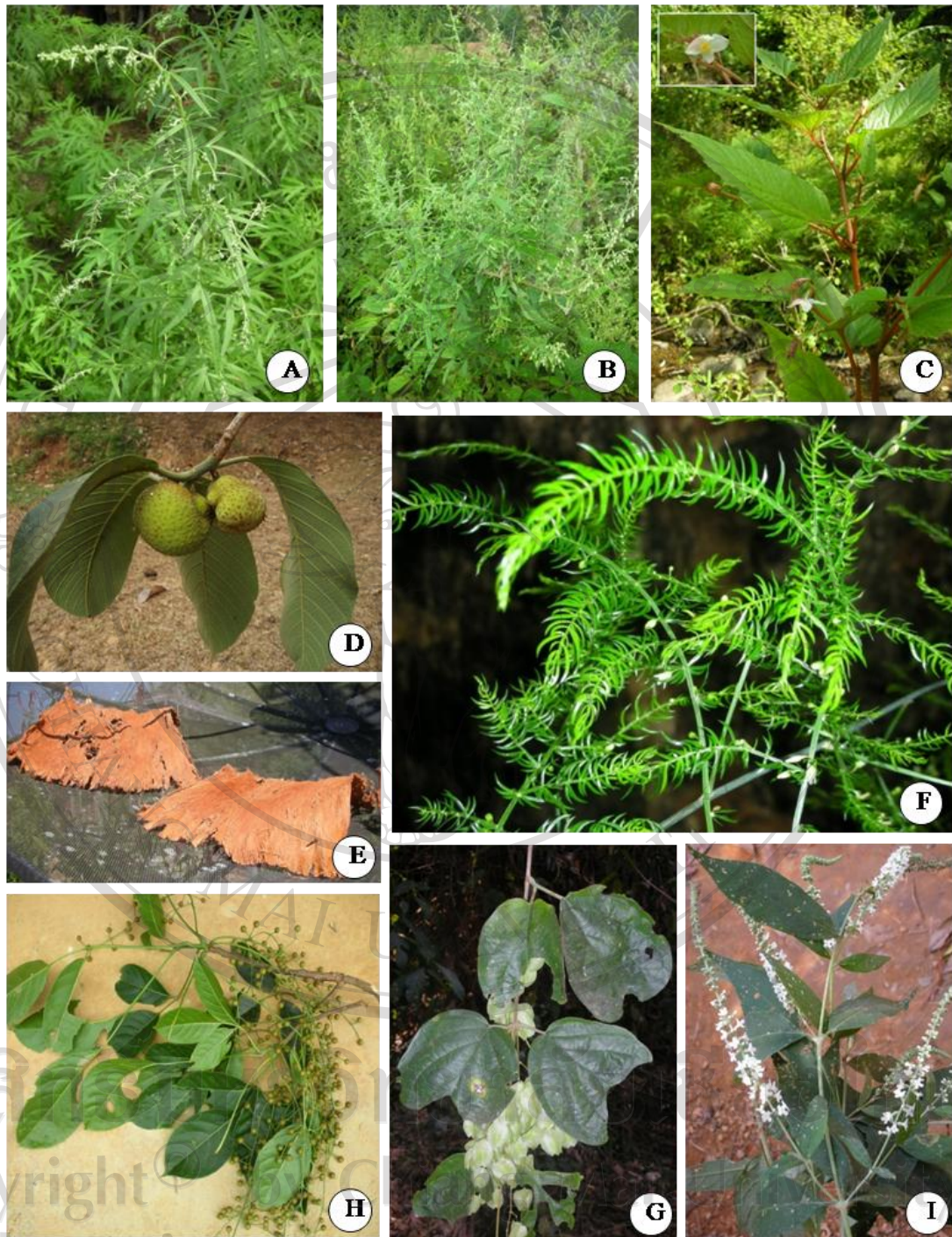


Figure 90. A: *Artemisia verotiflorum* B: *Artemisia vulgaris* C: *Begonia longifolia* D: *Artocarpus lakoocha* E: Bark of *Artocarpus lakoocha* (used as masticatory) F: *Asparagus filicinus* G: *Aspidopterys tomentosa* H: *Bischofia javanica* I: *Buddleja asiatica*



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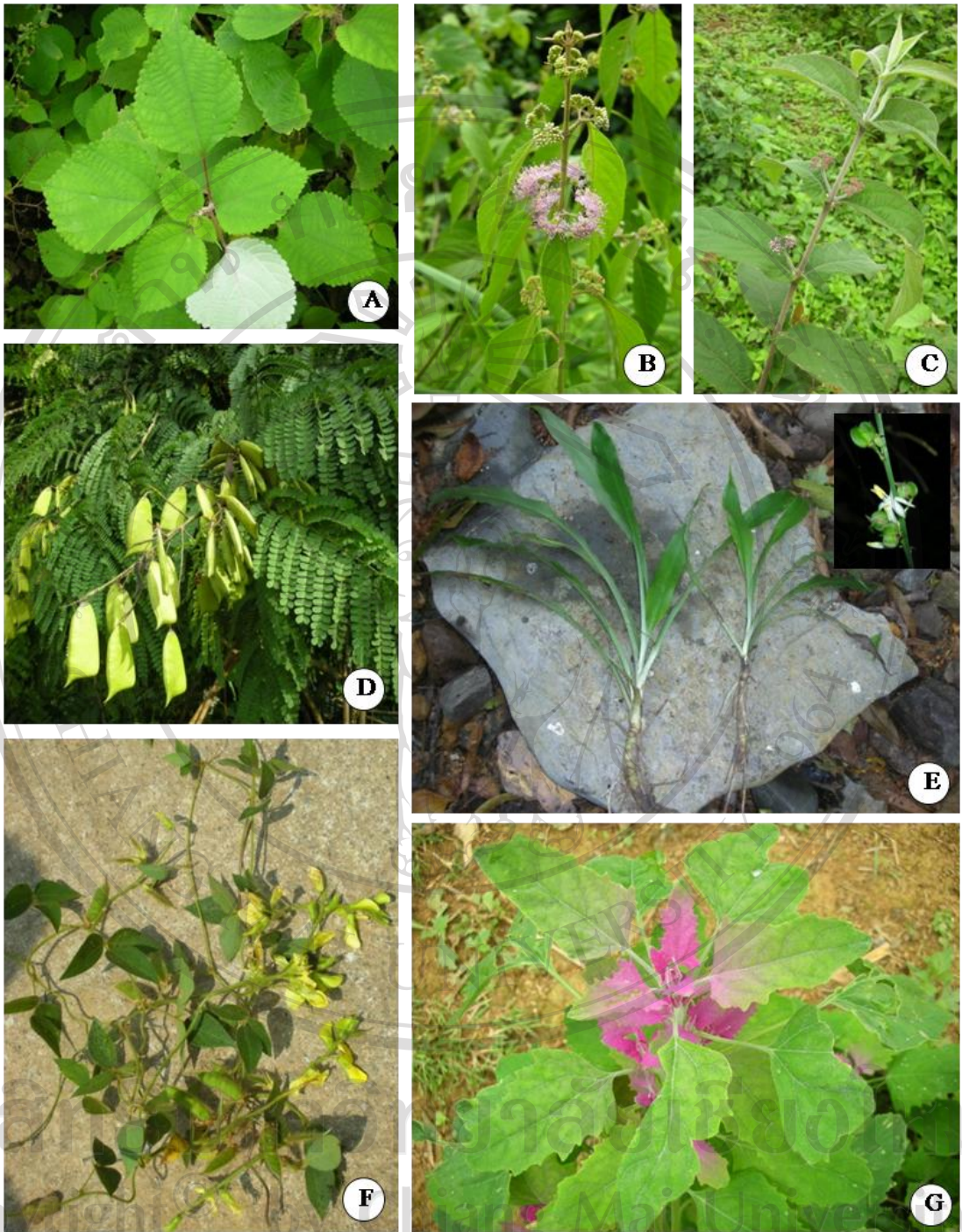


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Figure 93. A-B: *Canna indica* C-D: *Capparis trisonthiae* E: *Castanopsis argyrophylla*

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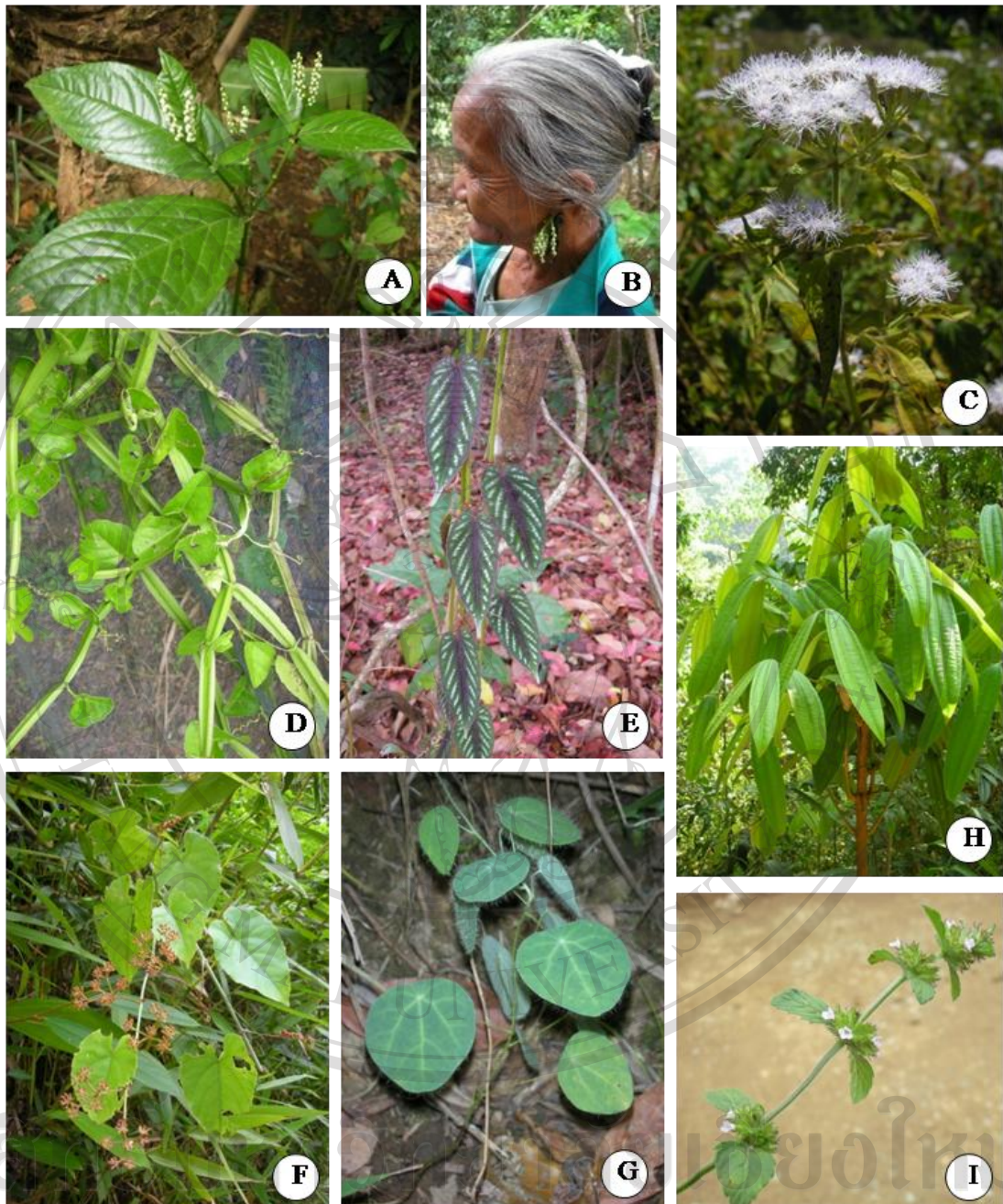


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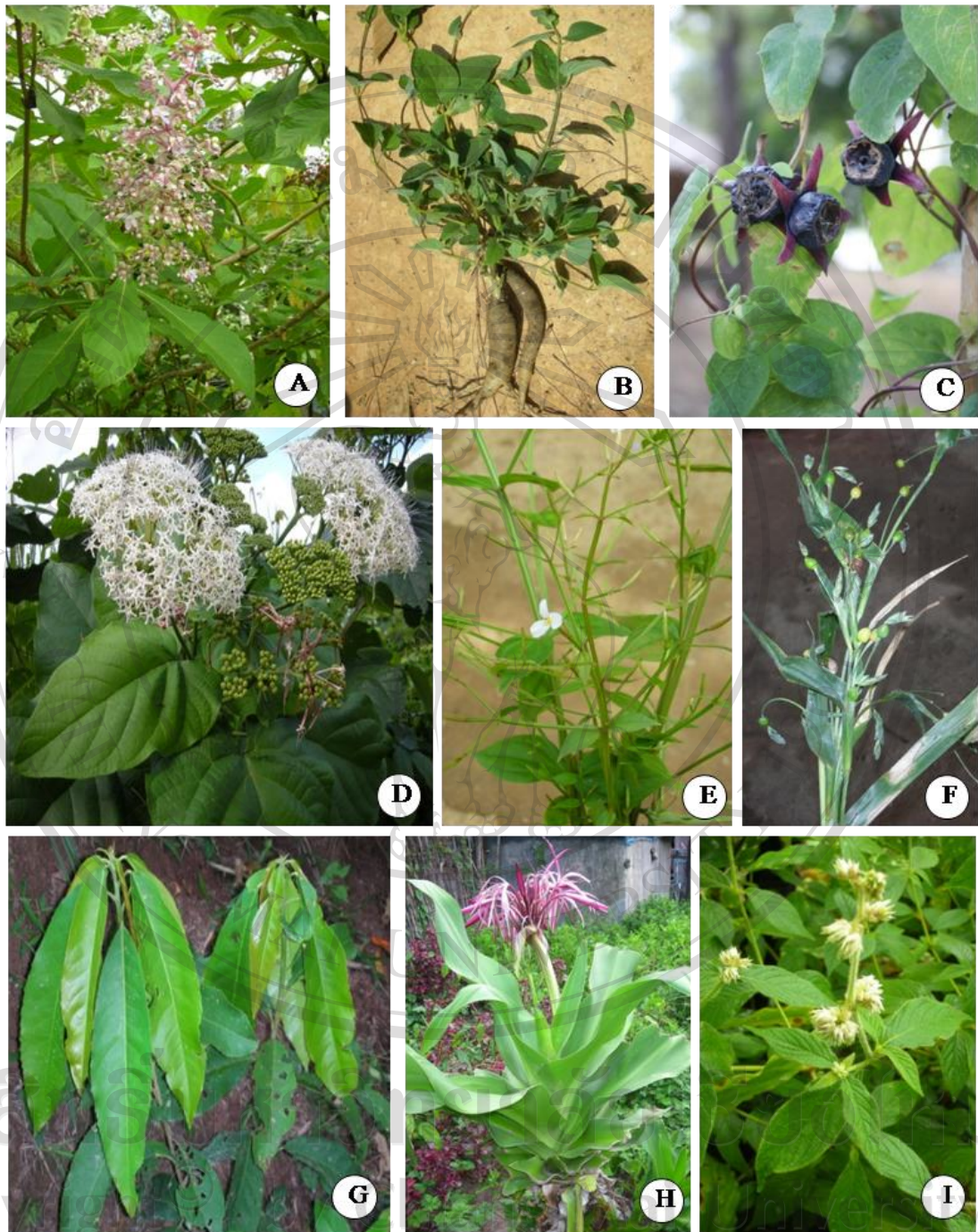


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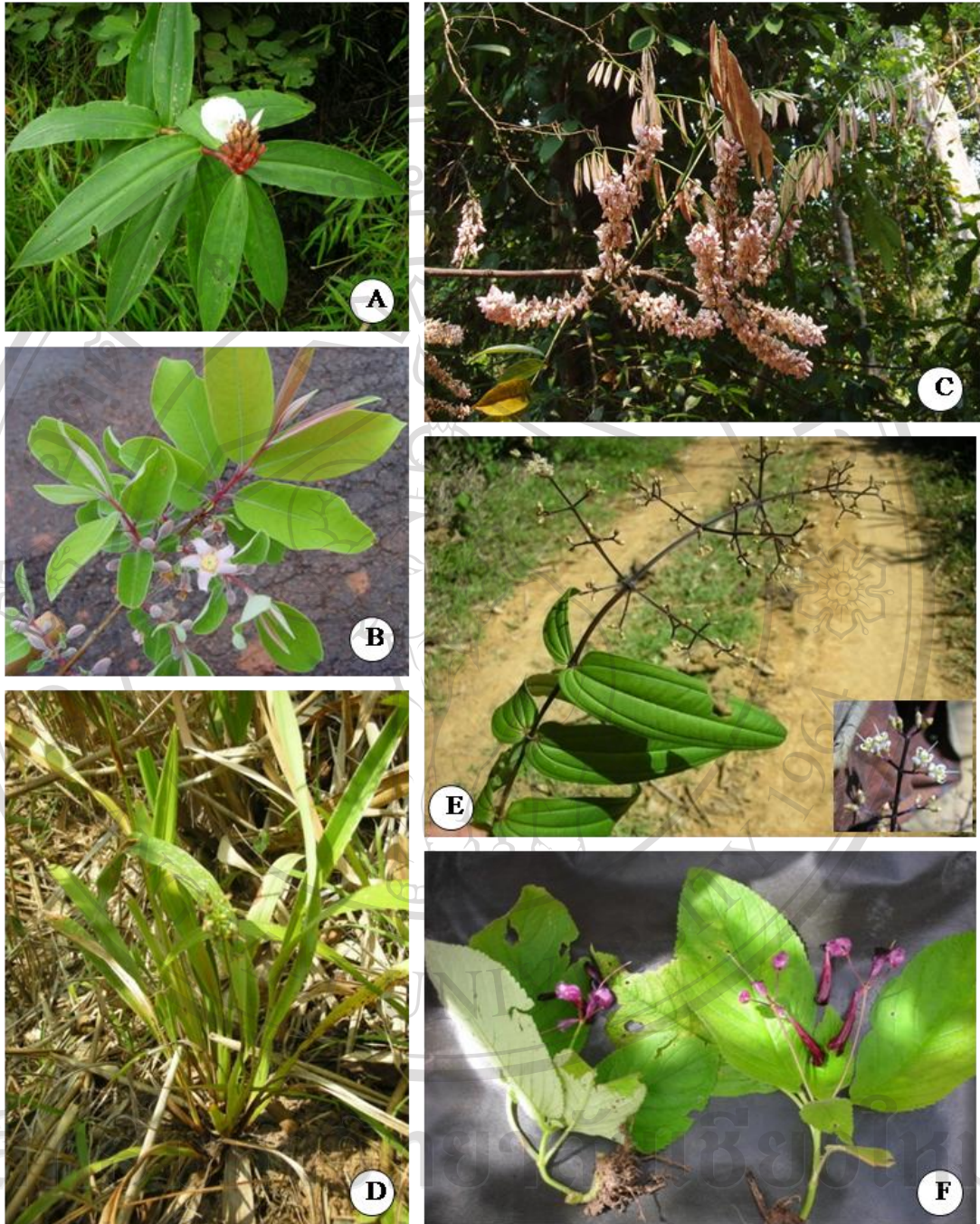


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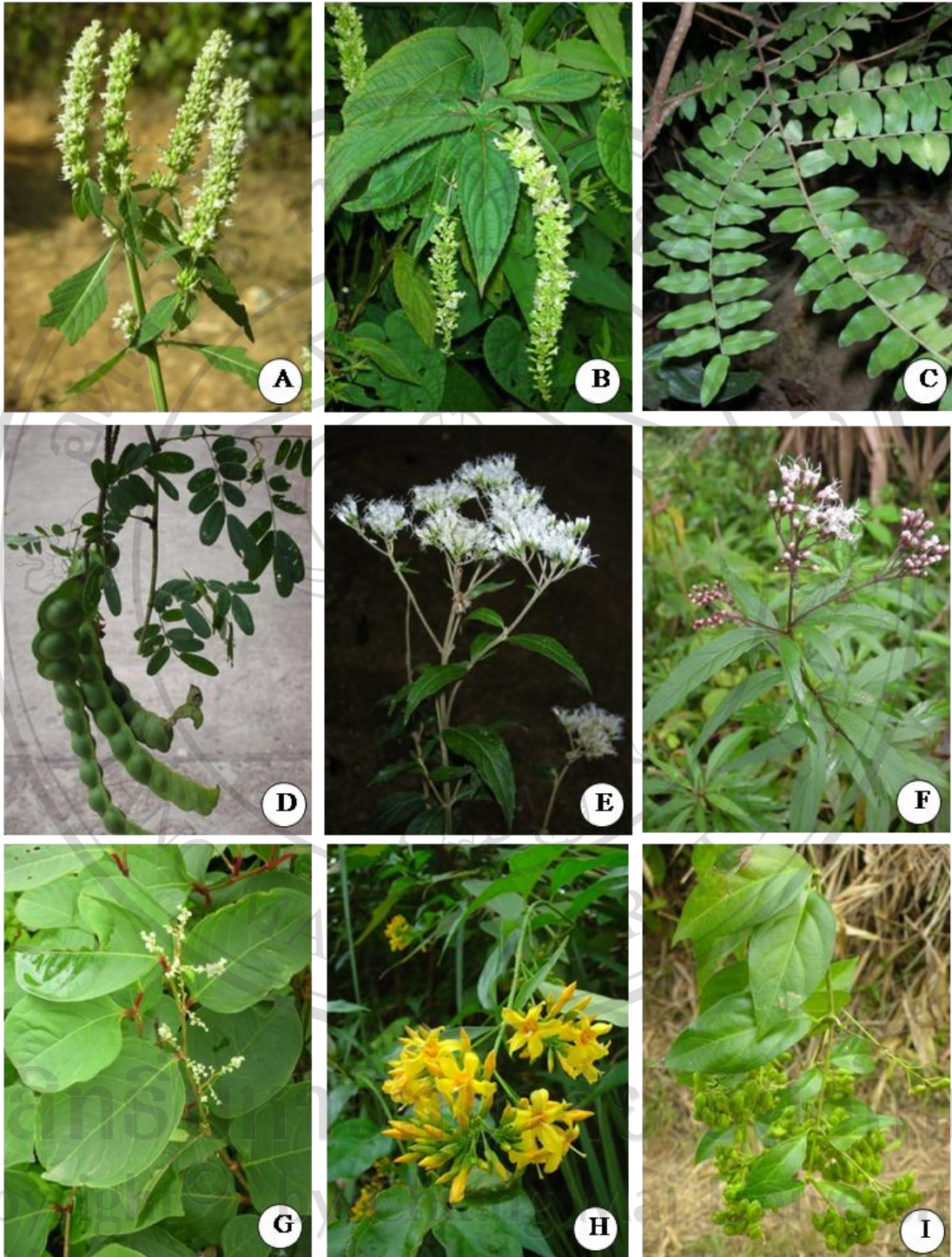


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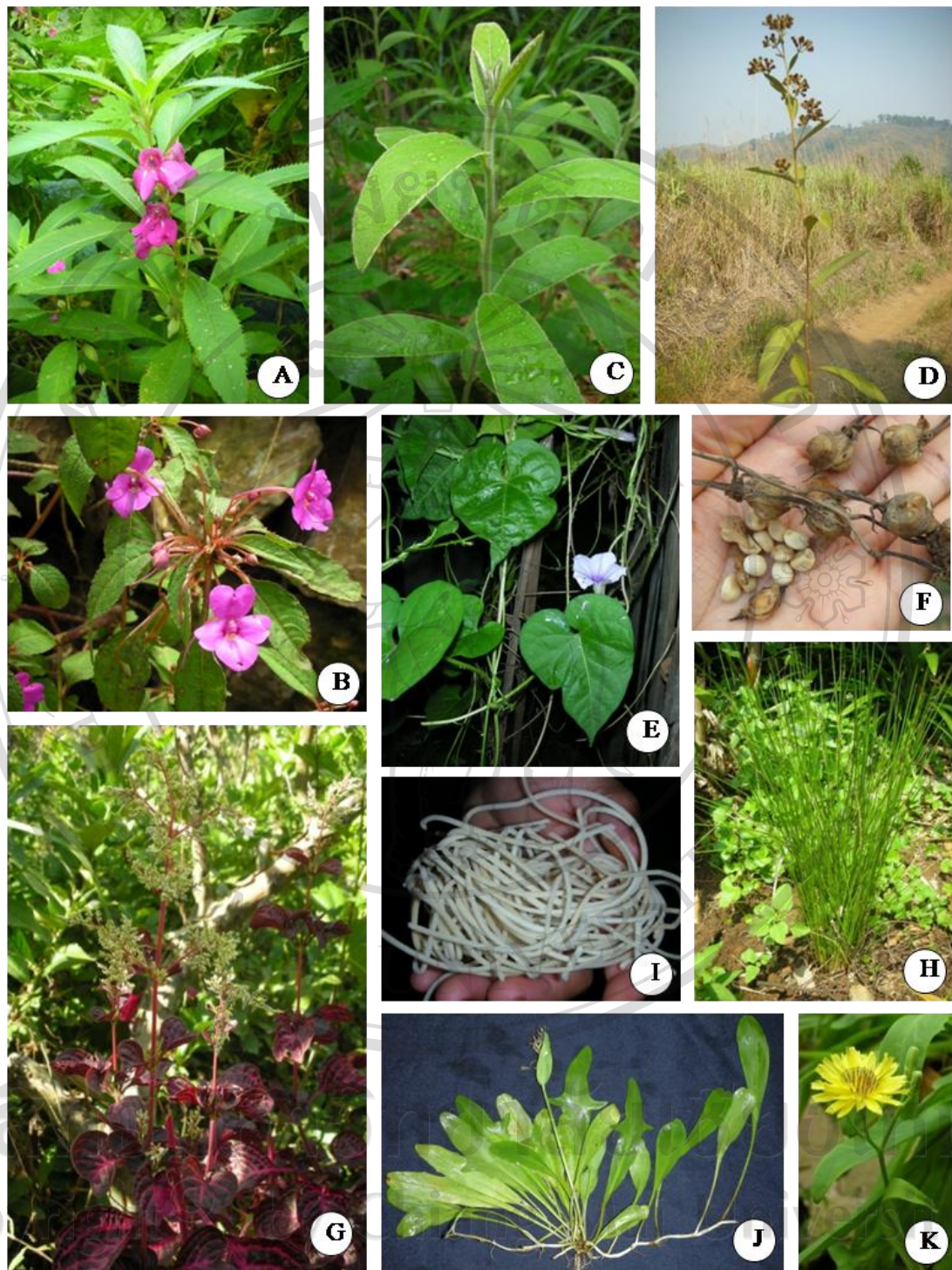


Figure 102. A: *Impatiens balsamina* B: *Impatiens violaeiflora* C-D: *Inula cappa* E-F: *Ipomoea muricata* G: *Iresine herbstii* H: *Juncus effusus* I: Dried leaves of *Juncus effusus* used for treating pain J-K: *Ixeris japonica*



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Figure 105. A-B: *Morinda angustifolia* C: *Muehlenbeckia platyclada* D: *Mussaenda sanderiana* E: *Paris polyphylla* F: *Osbeckia stellata* G: *Phytolacca americana* H: *Peliosanthes* sp. I: *Perilla frutescens* J: *Paederia pilifera* K: *Paederia foetida*

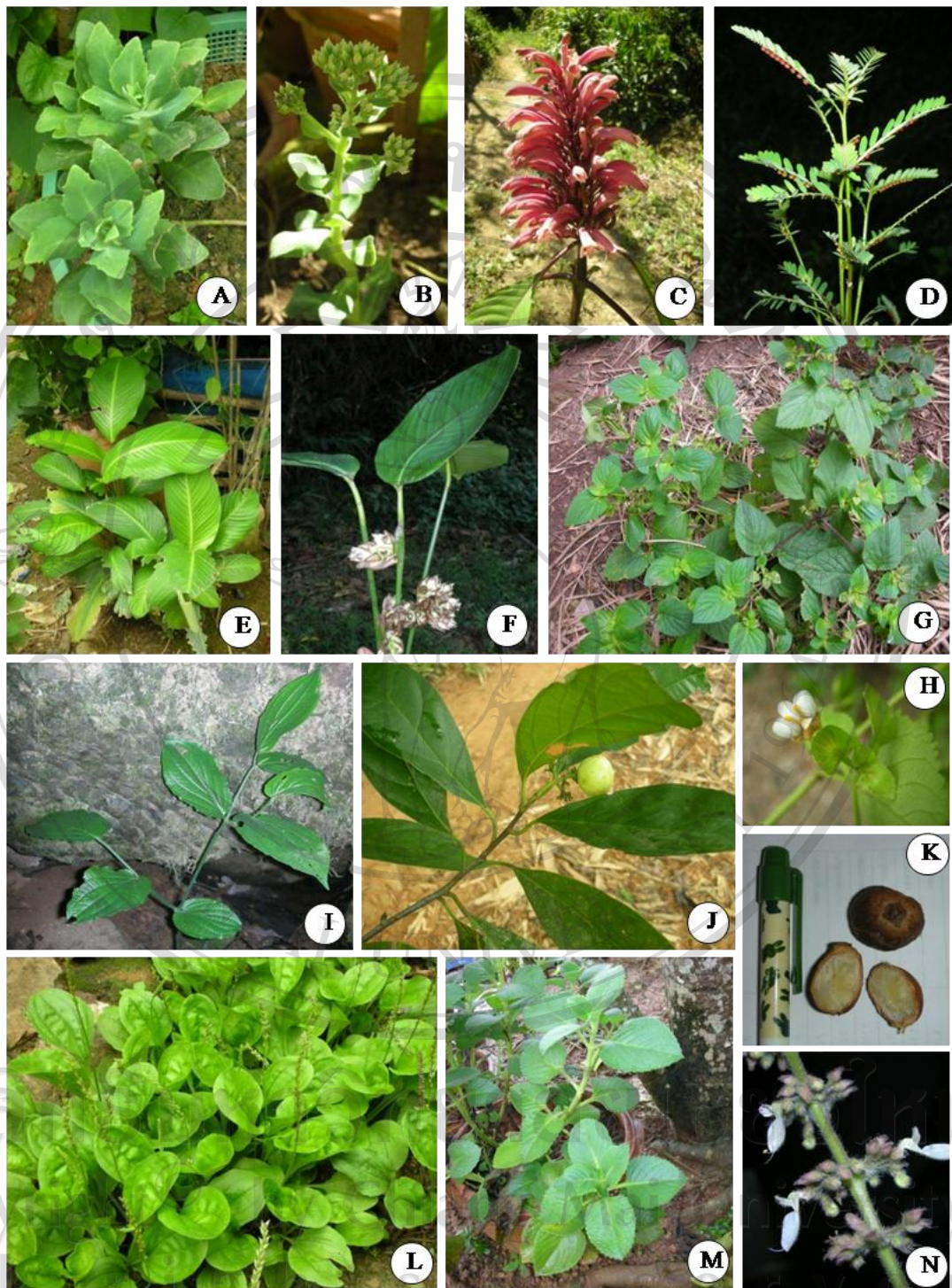


Figure 106. A-B: *Phedimus* sp. C: *Phlogacanthus curviflorus* D: *Phyllanthus amarus*
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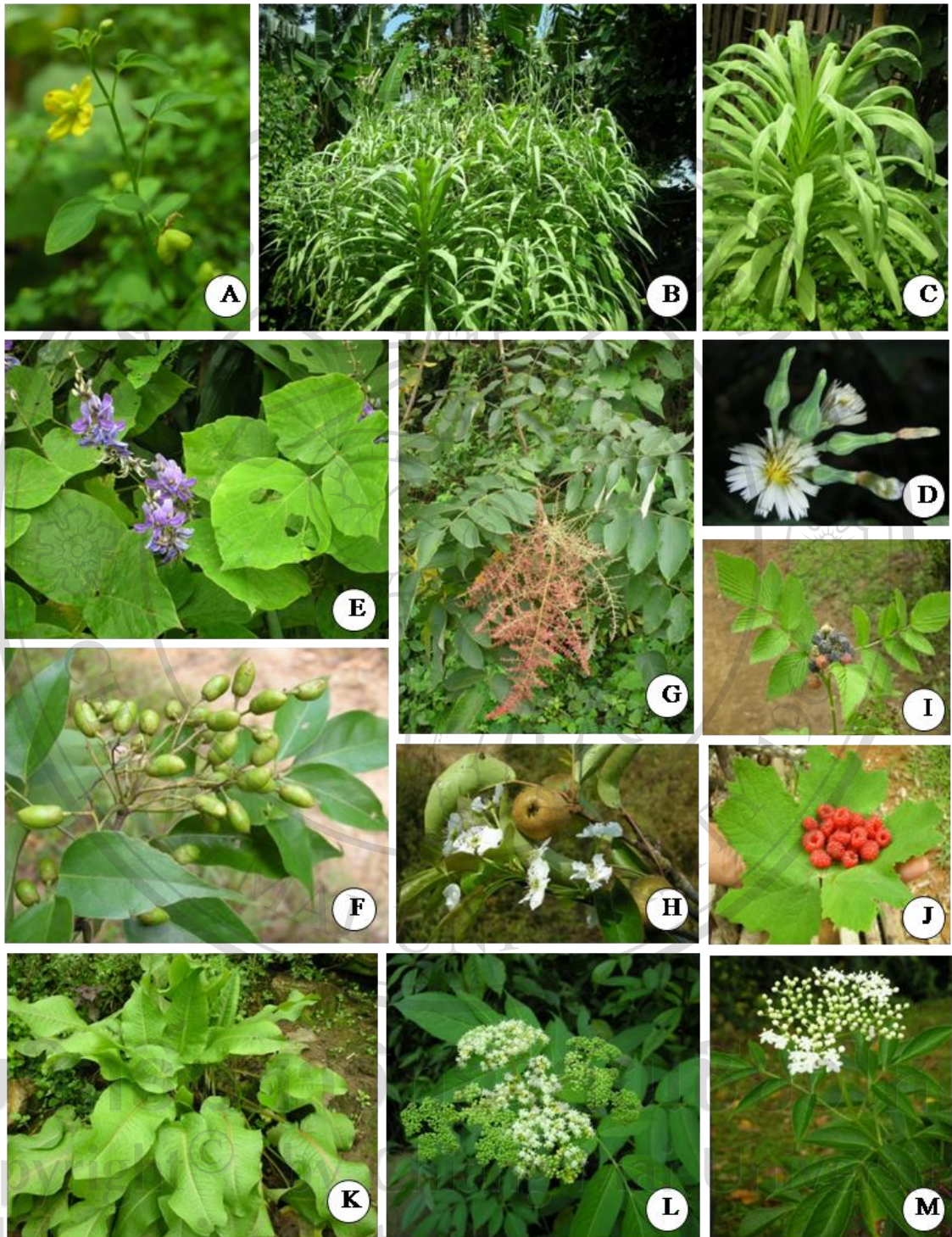


Figure 108. A: *Psilopeganum sinensis* B-D: *Pterocypsela* sp. E: *Pueraria phaseoloides* F: *Rourea caudata* G: *Rhus chinensis* H: *Pyrus pyrifolia* I: *Rubus niveus* J: *Rubus alceifolius* K: *Rumex obtusifolia* L: *Sambucus javanica* M: *Sambucus simpsonii*

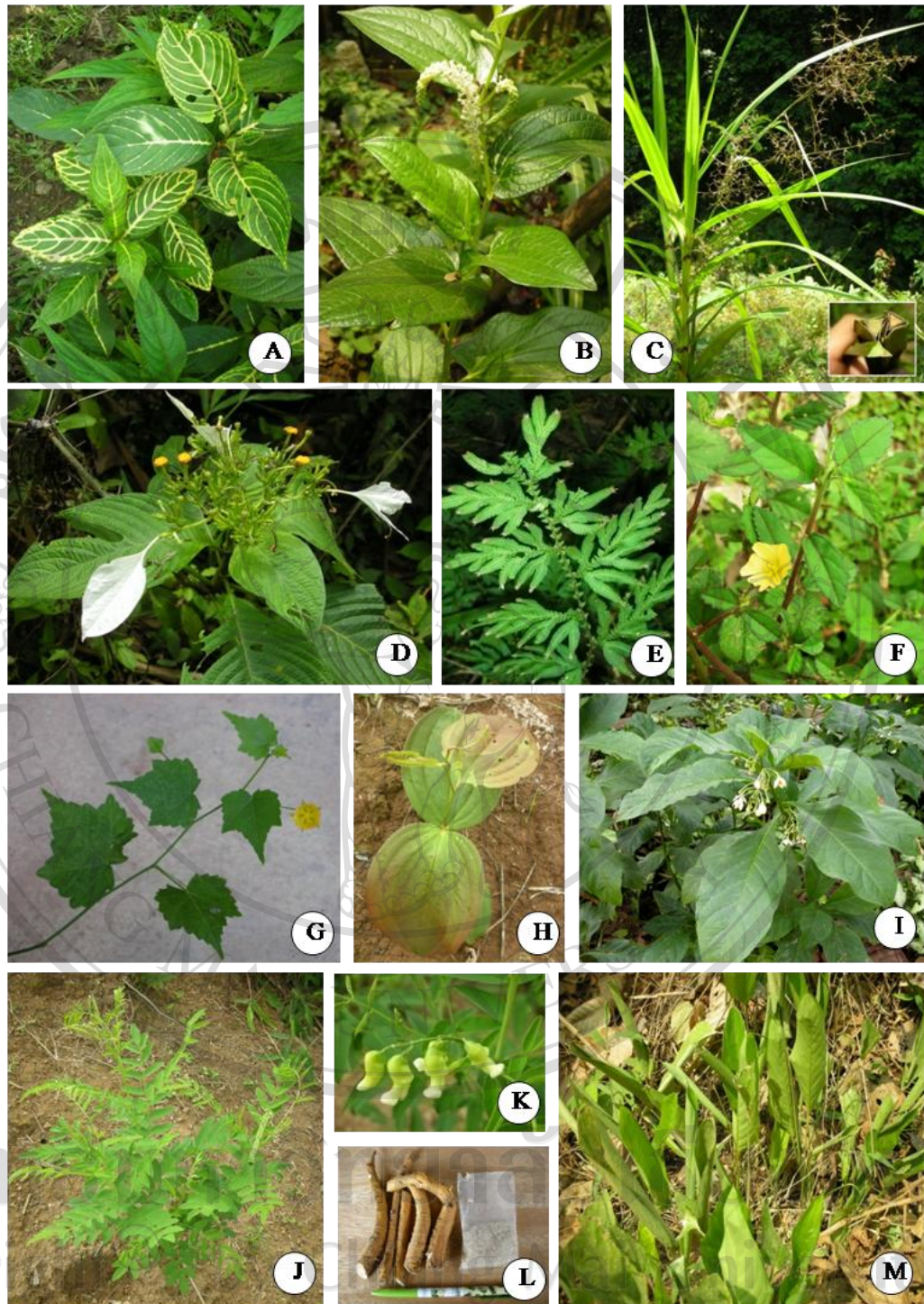


Figure 109. A: *Sanchezia nobilis* B: *Saururus chinensis* C: *Scleria terrestris* D: *Schizomussaenda dehiscens* E: *Selaginella willdenowii* F: *Sida rhombifolia* G: *Sida cordata* H: *Smilax ovalifolia* I: *Solanum spirale* J-K *Sophora flavescens* L: dried root of *Sophora flavescens* used for treating digestive system disorders M: *Stachyphrynium spicatum*

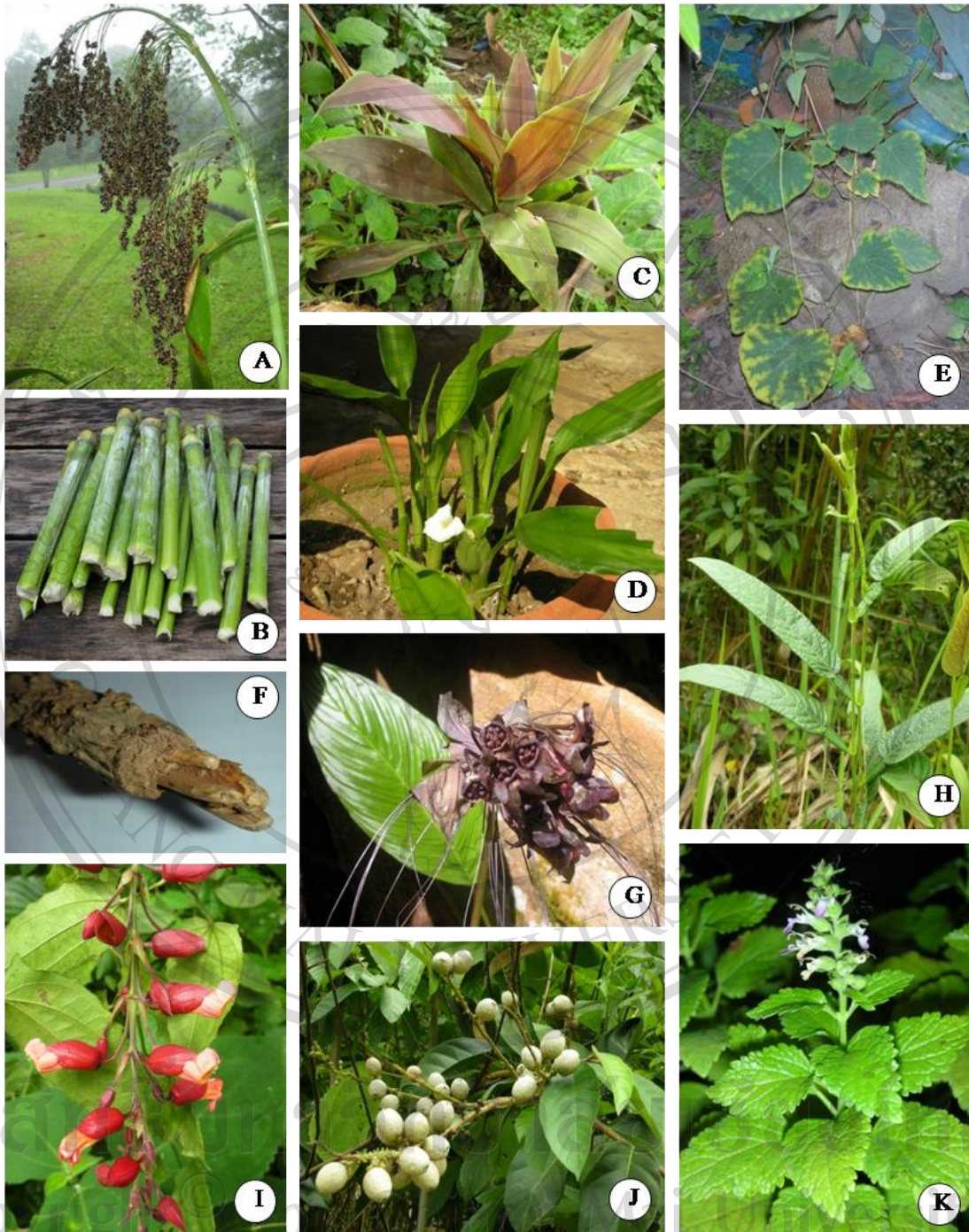


Figure 110. A-B: *Sorghum* sp. C: *Stahlianthus involucratus* D: *Stahlianthus campanulatus* E: *Stephania pierrei* F: Rhizome of *Tacca chantrieri* stuffed with other medicinal plants used to treat food poisoning G: *Tacca chantrieri* H: *Tadehagi triquetrum* I: *Thunbergia coccinea* J: *Stixis suaveolens* K: *Teucrium viscidum* var. *viscidum*



Figure 111. A: *Tetrapanax papyrifera* B: *Torricellia angulata* C: *Toona sinensis* D: *Tournefortia montana* E: *Tradescantia zebrina* G: *Thunbergia laurifolia* H: *Talinum fruticosum* I-J: *Thalicttrum foliolosum*

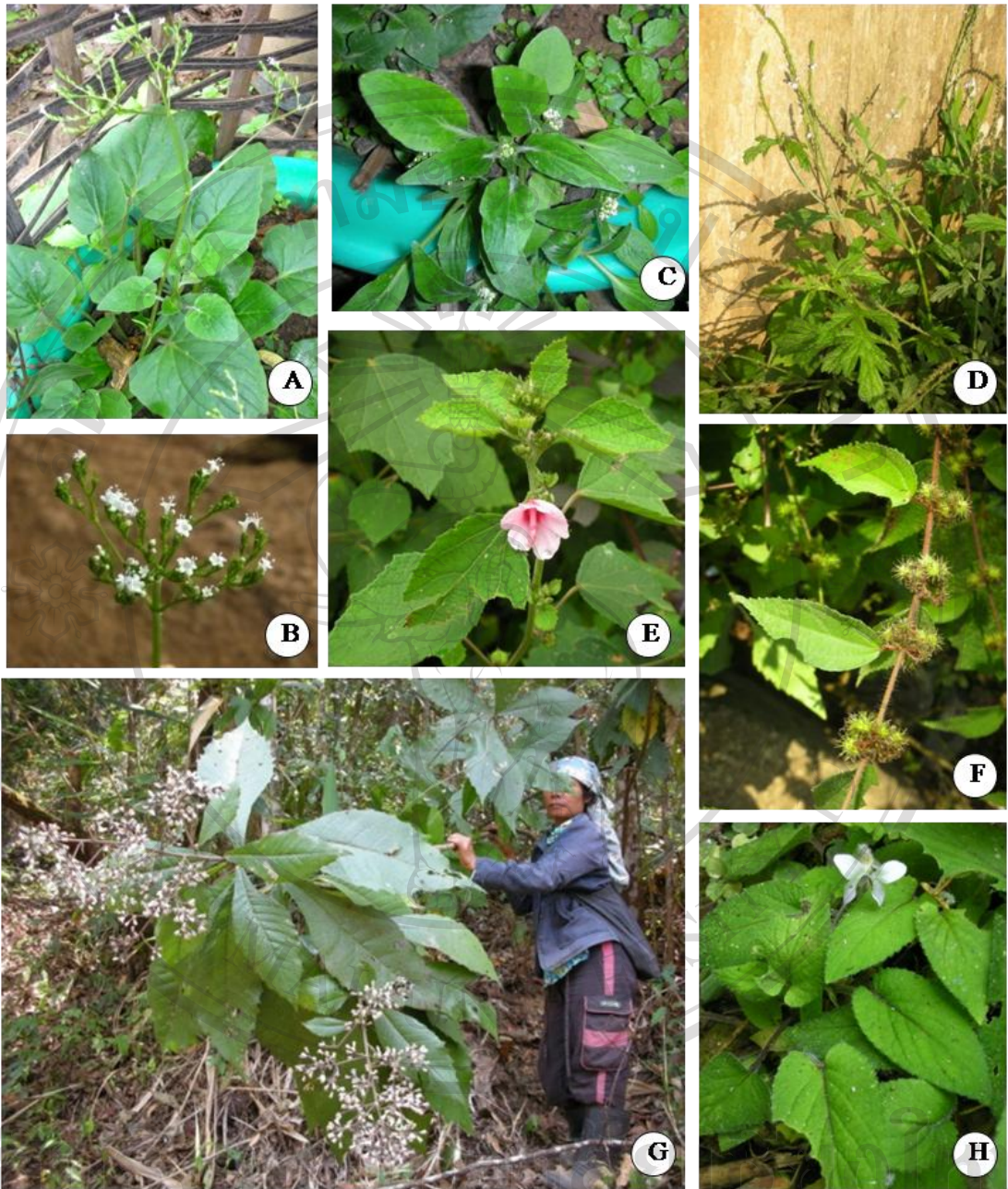


Figure 112. A-C: *Valeriana jatamansi* D: *Verbena officinalis* E: *Urena lobata* F: *Triumfetta pilosa* G: *Vernonia parishii* H: *Viola curvistylis*

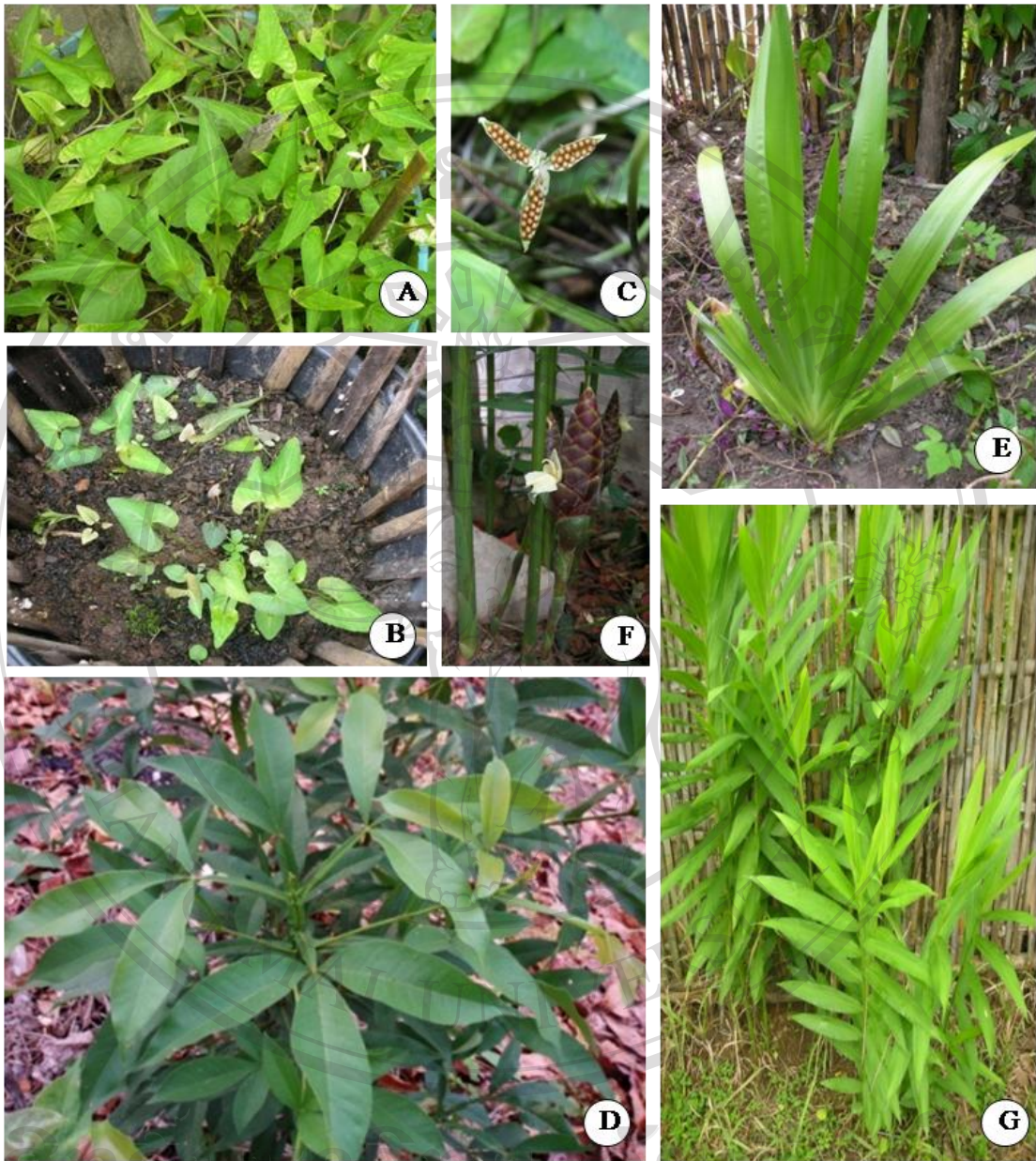


Figure 113. A-C: *Viola inconspicua* D: *Vitex peduncularis* E: *Xiphidium caeruleum*
 F-G: *Zingiber cassumunar*



APPENDIX B

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่

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QUESTIONNAIRE INTERVIEW

Village:	Ethnic group:	House No.:
Interviewee No.		
Name:		
Sex:	<input type="checkbox"/> male	<input type="checkbox"/> female
Age: (.....)	<input type="checkbox"/> < 20 year	<input type="checkbox"/> 20-29 years
	<input type="checkbox"/> 30-39 years	<input type="checkbox"/> 40-49 years
	<input type="checkbox"/> 50-59 years	<input type="checkbox"/> >60 years
Occupation:		
Place of Birth:	<input type="checkbox"/> village	<input type="checkbox"/> not village [period of time living in the village: years]
Marital status:	<input type="checkbox"/> single	<input type="checkbox"/> married <input type="checkbox"/> divorced [number of children: /Number of surviving children:]
Highest education:	<input type="checkbox"/> illiterate	<input type="checkbox"/> primary (.....)
	<input type="checkbox"/> secondary (.....)	<input type="checkbox"/> tertiary (.....)
	<input type="checkbox"/> others (.....)	
Socioeconomic status:	<input type="checkbox"/> rich	<input type="checkbox"/> middle <input type="checkbox"/> poor
Site in village:	<input type="checkbox"/> center	<input type="checkbox"/> periphery <input type="checkbox"/> outskirts
Note:		

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Use: (1) Medicine (2) Non-medicine Source of Knowledge: (1) personal experience (2) from hearing Part used: (1) whole plant (2) Aerial part (3) Stem (4) Flowers (5) Leaves (6) Fruit (7) Seeds (8) Root (9) Rhizome (10) Sap Frequency of use: (D) Daily (W) Weekly (M) Monthly (Y) Yearly (O) Occasionally (R) Rarely Source of plant: (1) Homegardens (2) in Village (3) Near Forest (4) Far Forest (5) Market												
No.	Plant name	Local name	Use (1/2)	symptom (s)	part used	way to use	source of knowledge(1/2)	Knowledge transmitter	Frequency of Use	Latest use	Source	Rarity
							first learning/hearing		present use (y/n)		substitute	
No.	Plant name	Local name	Use (1/2)	symptom (s)	part used	way to use	source of knowledge(1/2)	Knowledge transmitter	Frequency of Use	Latest use	Source	Rarity
							first learning/hearing		present use (y/n)		substitute	
No.	Plant name	Local name	Use (1/2)	symptom (s)	part used	way to use	source of knowledge(1/2)	Knowledge transmitter	Frequency of Use	Latest use	Source	Rarity
							first learning/hearing		present use (y/n)		substitute	

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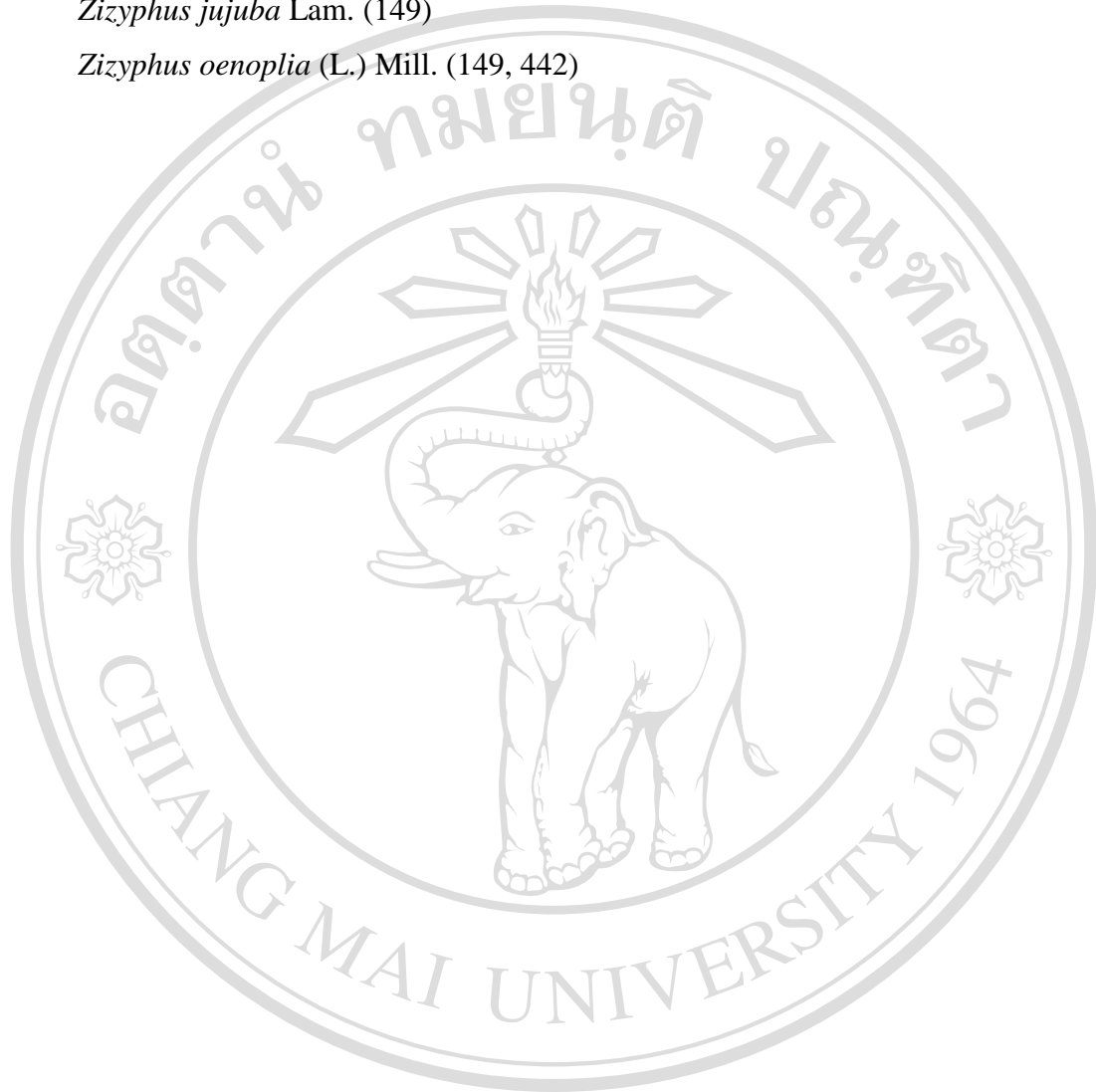
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