

Appendix 1. Local and scientific species names of edible plants cultivated in agroecosystems across the three study sites.

	Family	Species	Local name	English name	Agroecosystem
1	Amaryllidaceae	<i>Allium ascalonicum</i>	danggu	Shallot	g, p, s
2	Amaryllidaceae	<i>Allium sativum</i>	amput	Garlic	g, p, s
3	Amaryllidaceae	<i>Allium cepa</i>	buyah	Onion	g, p, s
4	Anacardiaceae	<i>Mangifera indica</i>	mangga	Mango	w
5	Araceae	<i>Colocasia esculenta</i>	latud	Taro	g, p, s
6	Arecaceae	<i>Areca catechu</i>	moma	Areca palm	w
7	Arecaceae	<i>Calamus manillensis</i>	lituku	Rattan	w
8	Arecaceae	<i>Cocos nucifera</i>	liyug	Coconut	w
9	Brassicaceae	<i>Brassica rapa</i>	dagawan	Chinese cabbage	g, p, s
10	Bromeliaceae	<i>Ananas comosus</i>	ga'ad	Pineapple	w
11	Caricaceae	<i>Carica papaya</i>	tapaya	Papaya	w, s
12	Clusiaceae	<i>Garcinia benthami</i>	bulon	-	w
13	Convolvulaceae	<i>Ipomoeae batatas</i>	lapne	Sweet potatoe	g, s
14	Cucurbitaceae	<i>Cucumis sativus</i>	ahimmun	Cucumber	g
15	Cucurbitaceae	<i>Cucurbita maxima</i>	kaluhhaba	Squash	g, p, s
16	Cucurbitaceae	<i>Sechium edule</i>	sayote	Chayote	g
17	Cucurbitaceae	<i>Momordica charantia</i>	ampalaya	Bitter melon	g
18	Dipterocarpaceae	<i>Shorea astylosa</i>	bultic	-	w
19	Euphorbiaceae	<i>Manihot esculenta</i>	kahoy	Cassava	s
20	Fabaceae	<i>Arachis hypogaea</i>	mani	Peanut tree	s
21	Fabaceae	<i>Cajanus cajan</i>	uldih	Pigeon peas	s
22	Fabaceae	<i>Lablab purpureus</i>	ittab	Hyacinth bean	g
23	Fabaceae	<i>Phaseolus vulgaris</i>	puddilah	String beans	g, p, s
24	Fabaceae	<i>Vigna radiata</i>	balatung	Mung beans	s
25	Lamiaceae	<i>Origanum vulgare</i>	oregano	Oregano	w
26	Lauraceae	<i>Persea americana</i>	abukadu	Avocado	w
27	Melastomataceae	<i>Medinilla speciosa</i>	balangbang	Showy asian grapes	w
28	Meliaceae	<i>Sandoricum koetjape</i>	santol	Santol	w
29	Moraceae	<i>Artocarpus heterophyllus</i>	kakaw	Jackfruit	s
30	Moringaceae	<i>Moringa oleifera</i>	malunggay	Moringa	w, g
31	Musaceae	<i>Musa spp.</i>	balat	Banana	s
32	Myrtaceae	<i>Psidium guajava</i>	gayyabat	Guava	w
33	Phyllanthaceae	<i>Antidesma leptocladum</i>	galiwgiwon	-	w
34	Piperaceae	<i>Piper betle</i>	hapid	Betel	w
35	Poaceae	<i>Cymbopogon citratus</i>	-	Lemon grass	g
36	Poaceae	<i>Oryza sativa</i>	paye	Rice	p
36	Poaceae	<i>Saccharum officinarum</i>	unah	Sugar cane	w, s
37	Poaceae	<i>Zea mays</i>	gahhilang	Corn	g, s

38	Podocarpaceae	<i>Dacrycarpus imbricatus</i>	gutmu	-	w
39	Rosaceae	<i>Rubus rosifolius</i>	pinit	Roseleaf bramble	w
40	Rubiaceae	<i>Coffea</i> sp.	kapi	Coffee	w
41	Rutaceae	<i>Citrofortunella microcarpa</i>	gugulu	Calamansi	w, s
42	Rutaceae	<i>Citrus maxima</i>	lubban	Pomelo	w
43	Rutaceae	<i>Evodia meliaefolia</i>	galikon	-	w
44	Solanaceae	<i>Capsicum</i> sp	paktiw	Chili	w, s
45	Solanaceae	<i>Nicotiana tobacum</i>	taba'u	Tobacco	s
46	Solanaceae	<i>Solanum lycopersicum</i>	kamatih	Tomatoes	g
47	Solanaceae	<i>Solanum melongena</i>	talung	Eggplant	g, s
48	Solanaceae	<i>Solanum nigrum</i>	amti	Black nightshade	g, s
49	Verbenaceae	<i>Premna odorata</i>	atingol	Alagaw	w
50	Zingiberaceae	<i>Zingiber officinale</i>	laya	Ginger	g, p, s

Agroecosystems are: woodlots (w), gardens (g), rice paddies (p) and swidden fields (s)