Correction

Correction: Designing Mixed Species Tree Plantations for the Tropics: Balancing Ecological Attributes of Species with Landholder Preferences in the Philippines

The PLOS ONE Staff

The species names for *Casuarina equisetifolia* and *Acacia* sp. are misspelled in the Discussion section.

The last row of Table 6 is incorrect. Please see the corrected table below.

Citation: The PLOS ONE Staff (2014) Correction: Designing Mixed Species Tree Plantations for the Tropics: Balancing Ecological Attributes of Species with Landholder Preferences in the Philippines. PLoS ONE 9(5): e98600. doi:10.1371/journal.pone.0098600

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Table 6. Recommended design for smallholder tree plantations in Leyte, Philippines based on performance of Rainforestation Farming plantations

Product	Time of thinning (yrs)	Number of species	Density (trees/ha)	Typical species
Firewood	6-10	3-5	450	Gmelina (<i>Gmelina arborea</i>)
				Bagalunga (<i>Melia dubia</i>)
				Ipil-Ipil (<i>Leucaena laucocephala</i>)
				Raintree (<i>Samanea saman</i>)
				Mt agoho (<i>Gymnostoma rumphianum</i>)
				Agoho (<i>Casuarina equisetifolia</i>)
				Thailand acacia (<i>Senna siamea</i>)
Pole	8-12	2-3	200	Gmelina (<i>Gmelina arborea</i>)
				Mahogany (<i>Swietenia macrophylla</i>)
				Kalumpit (<i>Terminalia macrocarpa</i>)
				Dao (<i>Dracontamelon dao</i>)
				Narra (<i>Pterocarpus indicus</i>)
Fast-growing timber	14-18	3-5	250	Mt agoho (<i>Gymnostoma rumphianum</i>)
				Gmelina (<i>Gmelina arborea</i>)
				Mahogany (<i>Swietenia macrophylla</i>)
				Teak (<i>Tectona grandis</i>)
				Mayapis (<i>Shorea palosapis</i>)
				White lauan (<i>Shorea contorta</i>)
				Almaciga (<i>Agathis philippinensis</i>)
Slower-growing timber	> 20	3-10	200	Tangeli (<i>Shorea polysperma</i>)
				Bagtikan (<i>Parashorea plicata</i>)
				Yakal saplungan (<i>Hopea plagata</i>)
				Yakal kalit (<i>Hopea malibato</i>)
				Malakawayan (<i>Podocarpus rumphii</i>)
				Molave (<i>Vitex parviflora</i>)
				Narra (<i>Pterocarpus indicus</i>)
				Malapanau (<i>Dipterocarpus kerrii</i>)
				Tangeli (<i>Shorea polysperma</i>)
				Apitong (<i>Dipterocarp grandiflorus</i>)
				Apitong hagakhak (<i>Dipterocarpus kunstleri</i>)
				Dalingdingan (<i>Hopea dalingdingan</i>)
				Red lauan (<i>Shorea negrosensis</i>)
				Bitanghol (<i>Calophyllum blancoi</i>)
				Bitanghol sibat (<i>Calophyllum lancifolium</i>)
Total		11-23	1100	
Fruit trees that could be planted on plantation margin				Durian (<i>Durio zibethinus</i>), Mango (<i>Mangifera indica</i>), Rambutan (<i>Nephelium lappaceum</i>), Nangka (<i>Artocarpus heterophyllus</i>)

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Reference

1. Nguyen H, Lamb D, Herbohn J, Firn J (2014) Designing Mixed Species Tree Plantations for the Tropics: Balancing Ecological Attributes of Species with Landholder Preferences in the Philippines. PLoS ONE 9(4): e95267. doi:10.1371/journal.pone.0095267