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Ecology and conservation of bats in Temotu Province, Solomon Islands and Torba Province, Vanuatu

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SUPPLEMENTARY MATERIAL

Supplementary Table S1 Food plants of *Pteropus* species from Temotu and Torba Provinces: F = fruit; N = nectar/flower; L = leaves.

Species	*P. fundatus*	*P. nitendiensis*	*P. tonganus*	*P. tuberculatus*
Albizia saman			N	
Annona muricata		F,N	F,N	
Archidendron sp.		N	N	
Areca catechu			N	
Artocarpus altlis		F,N	F,N	F,N
Barringtonia asiatica			F,N	
Barringtonia edulis	N	N	F,N	F,N
Barringtonia novae-hiberniae			F	
Barringtonia procera		F,N	F,N	F,N
Barringtonia racemosa		N	N	N
Barringtonia sp.			F,N	
Bruguiera gymnorhiza		F,N	F	F
Buchanania sp.		F	F	
Burckella obovata		F,N	F,N	
Calophyllum inophyllum			F,N	
Campnosperma brevipetiolata		F		F
Cananga odorata		F,N	F,N	
Canarium harveyi		F,N	F,N	
Canarium vanikoroense				F
Carica papaya		F,N	F,N,L	F
Ceiba pentandra		F,N	F,N	N
Cocos nucifera	N	F,N	F,N	F,N
Cucurbita sp.		F		
Cyathea sp.				L
Dendrocnide sp.			F	
Dysoxylum sp.			F,N	
Euodia hortensis			F,N	
Ficus copiosa		N	F,N	
Ficus sp.		F	F	F
Ficus wassa			F	
Finschia waterhousiana			F,N	
Flueggea flexuosa		F	F	
Gnetum gnemon			F	
Hibiscus tilliaceus		N	N	
Horsfieldia spicata		F		

Species	*P. fundatus*	*P. nitendiensis*	*P. tonganus*	*P. tuberculatus*
Inocarpus fagifer		F	F	F
Ipomoea batatas		N,L		
Licuala sp.		F		F
Mammea odorata		F,N	F,N	F,N
Mangifera indica		F	F	F
Mangifera minor		F	F	
Manihot esculenta		N		
Metroxylon salomonense		F	F	F
Metroxylon spp.			F	
Morinda citrifolia			F	
Mucuna sp.		N	N	
Musa spp.	N	F,N	F,N	
Ochrosia oppositifolia			F	
Pandanus spp.	N	F	F	F
Piper betle		F	F	F
Polyalthia sp.			F	
Pometia pinnata		F	F	
Psidium guajava		F	F	F
Rhizophora apiculata		F	F	F
Rhus tatiensis		N		
Sonneratia sp.		F,N	F,N	F,N
Spondias dulcis		F	F	
Syzygium malaccense	F,N	F,N	F,N	F,N
Syzygium nutans		F	F	
Syzygium spp.		F,N	F,N	F,N
Terminalia catappa		F,N	F,N	F
Terminalia kaernbacchii			F	
Terminalia megalocarpa			F,N	
Terminalia samoensis			F,N	
Terminalia solomonensis		F	F,N	