

Doi:10.1071/PC20035_AC

© CSIRO Publishing 2021

Pacific Conservation Biology 2021, **27**, 27–38

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

Tyrone H. Lavery^{A,B,G}, Tanya N. Leary^C, Christina Shaw^D, Martika Tah^D, Corzzierrah Posala^E and Ray Pierce^F

^ABiodiversity Institute and Natural History Museum, The University of Kansas, Lawrence, KS 66045, USA.

^BNegaunee Integrative Research Center, Field Museum of Natural History, Chicago, IL 60605, USA.

^CConservation Branch, New South Wales National Parks and Wildlife Service, Department of Planning, Industry and Environment, Parramatta, NSW 2124, Australia.

^DVanuatu Environmental Science Society, Port Vila, Efate, Vanuatu.

^ECFP Environmental Consultancy, Honiara, Guadalcanal Province, Solomon Islands.

^FEco Oceania Ltd, 165 Stoney Creek Rd, Speewah, Qld 4881, Australia.

^GCorresponding author. Email: tyrone.lavery@uqconnect.edu.au

SUPPLEMENTARY MATERIAL

Supplementary Table S1 Food plants of *Pteropus* species from Temotu and Torba

Provinces: F = fruit; N = nectar/flower; L = leaves.

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

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