# Melapav (Meralav) Island Bird Checklist Banks Group, Vanuatu

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#	Common Name	Scientific Name	Ecol. Status	Abundance	References
1.	Collared Petrel	Pterodroma brevipes	Res	27 spec. taken 30 mile E of island Jan 1927.	2,
2.	Tropical (Audubon's) Shearwater	Puffinus bailloni (lherminieri) (gunax)	Res bre	F coll. AMNH. 1M3F coll. Jan 1927 50 Km E.	3,6, <mark>8</mark> ,
3.	Mackinlay's Cuckoo-Dove	Macropygia mackinlayi mackinlayi	Res bre	3 skins examined.	10,
4.	Red-bellied Fruit-Dove	Ptilinopus greyii	Res bre	Coll. 1920's	11,
5.	Glossy Swiftlet	Collocalia esculenta uropygialis	Res	2M1F skins in AMNH,	13,
6.	Collared Kingfisher	Todirhamphus chloris	Res	Р,	1,
7.	Streaked Fantail	Rhipidura verrauxi spilodera	Res bre	7+ spec. AMNH	5,12,
8.	Yellow-fronted White-eye	Zosterops flavifrons perplexa	End Vanu	Coll. Sep 1926.	9,
9.	Cardinal Myzomela	Myzomela cardinalis cardinalis	Res bre	Spec. AMNH	4,

#### KEY

#### **Ecological status**

End = Endemic to Island unless otherwise stated, **Res bre** = Resident breeder, **Res** = resident ie breeding not proven or not likely. For seabirds it means they have or should be found in that area: note other refs. Vag = Vagrant, **Res/mig** = Part of population migratory, **Sum mig** = Summer migrant, **Win mig** = Winter migrant, **Spr/Aut mig** = Passage migrant in Spring and Autumn, **Intro** = Introduced.

#### Abundance

 $\mathbf{R} = rare$ ,  $\mathbf{S} = scarce$ ,  $\mathbf{UC} = uncommon$ ,  $\mathbf{MC} = moderately$  common,  $\mathbf{LC} = locally$  common,  $\mathbf{C} = common$ ,  $\mathbf{VC} = very$  common,  $\mathbf{A} = abundant$ ,  $\mathbf{P} = present$ .

Colour coding applies only to one species on a particular list. eg. An abundance comment in red for the Brown Booby refers to the Ref # in Red for that species only. Alternate Island Names & alternate common Bird Names are recorded in two separate spreadsheet files.

### **REFERENCES**

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