

Teste Is. (Wari) Systematic Bird Checklist

Louisiade Arch (inner). P.N.G.

10 57 39s 151 03 44e

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#	Common Name	Scientific Name	Ecol. Status	Abundance	References
1.	Wilson's Storm Petrel	<i>Oceanites oceanicus</i>	Win mig	1 obs 31 km SSW 5.10.1985,	5,
2.	Pied Imperial Pigeon	<i>Columba p. pacifica</i>	Res bre	<i>In Litt.</i>	2,3,
3.	Common Golden Whistler	<i>Pachycephala pectoralis collaris</i>	Res bre	Forests & regrowth, <i>ssp innominata desc by Ramsay,</i>	1,2,4,

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

R = rare, **S** = scarce, **UC** = uncommon, **MC** = moderately common, **LC** = locally common, **C** = common, **VC** = very common, **A** = abundant **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

1. Coates, B.J. 1990. **The Birds of Papua New Guinea V. 2. Passerines** Dove Pub. Aldersley, Qld.
2. Rand, A.L., & E.T Gilliard. 1967. **Handbook of New Guinea Birds.** Weidenfeld & Nicolson, London.
3. Amadon, D. 1943. Birds collected during the Whitney South Sea Expedition. 52. Notes on some non-passerine genera, 3. *Amer. Mus. Novit.* 1237, 1-22.
4. Rothschild, W. & Hartert, E. 1918. A few additional notes on the birds of Rossel Island, Louisiade Group. *Novitates Zoologicae* 25, 311-312.
5. Cheshire, N. 2010. Procellariiformes observed around Papua New Guinea including the Bismarck Archipelago from 1985 to 2007. *South Australian Ornithologist* 36, 9-24.