

Gallicolumba jobiensis chalconota, new subspecies

TYPE.—No. 220556, Amer. Mus. Nat. Hist.; ♂ ad.; Vella Lavella Island, British Solomon Islands; November 15, 1927; R. H. Beck and F. P. Drowne.

Similar to *G. j. jobiensis*, but white on lores and superciliary much reduced.

RANGE.—Vella Lavella and Guadalcanar Island, Solomon Islands.

Ceyx lepidus pallidus, new subspecies

TYPE.—No. 224750, Amer. Mus. Nat. Hist.; ♂ ad.; Bougainville Island, Solomon Islands; February 3, 1928; F. P. Drowne, H. Hamlin, and G. Richards.

Similar to *Ceyx lepidus meeki*, but under parts pale yellowish buff, instead of golden-yellowish ochre.

RANGE.—Buka and Bougainville, Solomon Islands.

Ceyx lepidus malaitae, new subspecies

TYPE.—No. 226876, Amer. Mus. Nat. Hist.; ♀ ad.; Malaita Island (3000 feet), Solomon Islands; April 1, 1930; H. Hamlin, W. F. Coultas, and W. J. Eyerdam.

Similar to *Ceyx lepidus nigromaxilla*, but lighter throughout; under parts yellow-ochre, not deep ochraceous orange; back methyl-blue, not deep purplish violet.

RANGE.—Malaita Island.

Halcyon chloris mala, new subspecies

TYPE.—No. 226877, Amer. Mus. Nat. Hist.; ♂ ad.; Malaita Island, Solomon Islands; February 4, 1930; H. Hamlin, E. Mayr, W. F. Coultas, and W. J. Eyerdam.

Differs from *H. c. alberti* by smaller size, paler ochraceous under parts, and more greenish upper parts; wing, 98–105 mm.

RANGE.—Malaita, Solomon Islands.

Halcyon chloris pavuvu, new subspecies

TYPE.—No. 224957, Amer. Mus. Nat. Hist.; ♂ ad.; Pavuvu Island, Solomon Islands; August 2, 1927; R. H. Beck and F. P. Drowne.

Buffy loreal spots much enlarged, in other characters intermediate between *alberti* and *mala*; wing, 105–114 mm.

RANGE.—Pavuvu Island, Solomon Islands.

Ninox jacquinoti floridae, new subspecies

TYPE.—No. 220676, Amer. Mus. Nat. Hist.; ♂ ad.; Florida Island, Solomon Islands; May 24, 1927; R. H. Beck.

Differs from *N. j. jacquinoti* (wing, 195–208 mm.) by larger size (wing, 218–223 mm.).

RANGE.—Florida Island, Solomon Islands.

Ninox jacquinoti mono, new subspecies

TYPE.—No. 448907, Amer. Mus. Nat. Hist. (Rothschild Collection); ♂ ad.; Mono (Treasury Island), Solomon Islands; December 8, 1901; A. S. Meek.

Differs from *Ninox jacquinoti eichhorni* by the reduction of the whitish bars on the wing; wing, 190–196 mm.

RANGE.—Mono or Treasury Island, Solomon Islands.

***Tyto alba interposita*, new subspecies**

TYPE.—No. 215566, Amer. Mus. Nat. Hist.; ♂ ad.; Vanikoro, Santa Cruz Islands; September 21, 1926; R. H. Beck and J. G. Correia.

Differs from the neighboring races by the buffy to ochraceous wash of the under parts and the prevalence of the orange-ochre color throughout the plumage; wing, 268–279 mm.

RANGE.—Santa Cruz Islands, Banks Islands, and Northern New Hebrides.

***Tyto alba crassirostris*, new subspecies**

TYPE.—No. 335322, Amer. Mus. Nat. Hist.; ♀ ad.; Boang Island, Tanga group, Bismarck Archipelago; February 4, 1935, W. F. Coultas.

Differs from *T. a. delicatula* by the stronger bill and feet, and the darker coloration; wing, 285–290 mm.

RANGE.—Known only from the type-locality.

***Collocalia pelewensis*, new species**

TYPE.—No. 332022, Amer. Mus. Nat. Hist.; ♀ ad.; Palau Island, Micronesia; December 11, 1931; W. F. Coultas.

Small; tarsus naked; upper parts dark fuscous-green, with a brownish tone on the back; crown not very much darker than back; rump pale but no distinct light gray bar across the rump as in *spodiopygia*; there is much individual variation in the color of the rump, the bases of the feathers always being pale gray, the tips, however, sometimes being strongly glossy green, sometimes grayish; inner margins of the wing-feathers not particularly light; feathers of chin and throat soft and decomposed, with fuscous bases and rather sharply defined silvery gray edges, but no shaft-streaks; abdomen dull gray, slightly darker than throat, inconspicuous shaft-streaks on breast and abdomen, more pronounced ones on under tail-coverts; longest under tail-coverts fairly glossy green; white loreal spot inconspicuous. Wing, 109–115 mm.

RANGE.—Palau Islands.

***Collocalia vanikorensis ponapensis*, new subspecies**

TYPE.—No. 331343, Amer. Mus. Nat. Hist.; ♀ ad.; Ponape, Caroline Islands; November 22, 1930; W. F. Coultas.

Similar to *C. v. inquieta* (wing, 117–123 mm.) and *C. v. rukensis* (wing, 112–119.5 mm.), but smaller (wing, 106–113 mm.).

RANGE.—Ponape, Caroline Islands.

***Collocalia lowi orientalis*, new subspecies**

TYPE.—No. 225168, Amer. Mus. Nat. Hist.; ♂ ad.; Guadalcanar, Solomon Islands; May 28, 1927; R. H. Beck.