

being peculiar to the State of Panama, and one ranging to Para at the mouth of the Amazons. All are Neotropical.

1. *Pachygonia subhamata*.

Perigonia subhamata, Walk. Cat. viii. p. 102¹.

Pachygonia caliginosa, Feld. Reise d. Nov. Zool. ii. Lep. Th. iv. t. 75. f. 10².

Hab. MEXICO¹ (*mus. Oxf.*), Cordova (*Rümelì*); PANAMA, Chiriqui (*mus. Staudinger*).—VENEZUELA¹; AMAZONS², Para¹.

2. *Pachygonia hoppferi*. (Tab. I. fig. 1.)

Pachygonia hoppferi, Staud. Verh. zool.-bot. Ges. Wien, 1875, p. 118¹.

Hab. PANAMA, Chiriqui (*Ribbe, Arcé, Mus. D.*).

Differs from *P. subhamata* in having the pink bands on the secondaries more distinct and wider apart.

3. *Pachygonia ribbei*, sp. n. (Tab. II. fig. 2.)

Brown, paler beneath: primaries glossy greyish brown from the base to beyond the middle, several indistinct ochreous streaks along the costal margin; an ochreous spot close to the apex, but not touching the costal margin: secondaries dark brown, paler at the base, and slightly ochreous at the anal angle: head, thorax, and abdomen brown above and pale ochreous beneath. Exp. 2½ inches.

Hab. PANAMA, Chiriqui (*Ribbe*).

Differs from the other species of this genus in having the bands of the secondaries smaller and duller.

UNZELA.

Unzela, Walker, Cat. viii. p. 161 (1856).

One species only of this genus is as yet described. It has a very wide distribution, ranging from North America to South-east Brazil.

1. *Unzela japix*.

Sphinx japix, Cr. Pap. Ex. i. t. 87. f. C¹.

Unzela japix, Walk. Cat. viii. p. 162²; Butl. Trans. Z. S. ix. p. 535³.

Tylognathus japys, Boisd. Sp. Gén. des Lép. Hét. i. p. 293⁴.

Hab. UNITED STATES^{1 2}.—PANAMA, Chiriqui (*Ribbe*), Rio Chagres (*mus. Staudinger*).—GUIANA, Surinam⁴; BRAZIL⁴, Rio^{2 3}.

I have only seen one specimen of this species from Central America, which was taken near Chiriqui.