

- 1863—Saund., Syn. Can. Arct., 4, *Arctia*.
 1864—Pack., Proc. Ent. Soc., Phil., III., 110, *Platarctia*.
 1868—Saund.,* CAN. ENT., I., 5, *Platarctia*.
 1869—Bethune, CAN. ENT., I., 45, *Platarctia*.
 1871—Saund.,* CAN. ENT., III., 225, *Platarctia*.
 1872—Lint.,* Ento. Contr., II., 132, *Platarctia*.
 americana † Wlk.
 1855—Wlk., C. B. Mus. Lep. Het., III., 607, *Arctia*.
 1868—Grt. & Rob., Tr. Am. Ent. Soc., II., 71, pr. syn.
 Habitat—Can., Lake Sup., White Mts., Vt., N. Y.

P. yarrowi Stretch.

- 1873—Str., Zyg. and Bomb., 221, pl. IX., f. 7, ♂, *Arctia*.
 1876—Str., Rept. Geog. Surv. West, 100 Mer., V., 800, pl. 40, ff. 1
 and 2, *Arctia*.
 1882—Grt., New List, 15, *Platarctia*.
 1883—Moeschl., Stett. Ent. Zeit., 44, 116, *Arctia*.
 Habitat—Labr., Arizona.

Genus EUPREPIA Ochs.

1810—Ochs., Schmett., III., 298.

Von Heineman's characterization gives for this genus:—Antennæ ♂ and ♀ ciliated, joints with two stouter bristles; anterior tibia with claw at tip. Primaries with accessory cell present. Based upon an examination of *E. caja*, the reference of that species to this genus is an error, since *caja* has the male antennæ pectinated, the fore tibia with but a small spine at tip, primaries without accessory cell. In *caja* the tongue is obsolete, palpi short, head retracted. All the tibiæ shorter than femora; spurs normal, but minute. Claws simple. Primaries with 3, 4 and 5 nearly equidistant from the cross vein or end of median; 6 from cross vein, very little below end of subcostal; 7, 8 and 9 on a long stalk out of end of subcostal; 10 from subcostal before the end of the cell; secondaries with 3, 4 and 5 nearly equidistant from end of median; 6 and 7 together from end of subcostal.

Pudica is said to be the type of the genus!

E. caja Linn.

- 1758—Linn., Syst. Nat. Ed., X., 500, *Bombyx*.
 1767—Linn., Syst. Nat. Ed., XII., 819, *Bombyx*.