

other members of the erstwhile *P. latinodus* group (here referred to as the *P. viduus* group).

As I presently understand it, *P. viduus* is a widespread, somewhat variable species, and a generalist occupant of ant-plants. Colonies have been collected within live branches or cavities of *Ocotea*, *Cordia*, *Sapium*, *Coussapoa*, and *Triplaris*. Detailed biological studies of *P. viduus* may reveal several cryptic species, associated with particular ant-plants, but the present material does not support any clear division(s).

### Summary of Taxonomic Changes

*P. concolor* (F. Smith), 1860.

= *P. latinodus* (Mayr, 1877), *syn. nov.*

*P. dendroicus* (Forel, 1904a), *stat. revol.*

= *P. emarginatus* (Forel, 1904b), *syn. nov.*

*P. ejectus* (F. Smith, 1858).

= *P. lincecumii* (Buckley, 1866), *syn. nov.*

*P. euryblemma* (Forel, 1899).

= *P. kurokii* (Forel, 1906), *syn. nov.*

*P. ferrugineus* (F. Smith, 1877).

= *P. fulvescens* (Emery, 1890), *syn. nov.*

= *P. canescens* (Wasmann, 1915), *syn. nov.* (preoccupied)

= *P. wasmanni* (Wheeler, 1921a) (replacement name for *P. canescens* Wasmann).

= *P. bequaerti* (Wheeler, 1942), *syn. nov.*

= *P. saffordi* (Wheeler, 1942), *syn. nov.*

= *P. vesanus* (Wheeler, 1942), *syn. nov.*

= *P. honduranus* (Enzmann, 1945), *syn. nov.*

*P. filiformis* (Fabricius, 1804).

= *P. longiceps* (Forel, 1906), *syn. nov.*

= *P. longiceps* (Stitz, 1933), *syn. nov.* (preoccupied).

*P. flavigornis* (F. Smith, 1877).

= *P. belti* (Emery, 1890), *syn. nov.*

= *P. obnubilus* (Menozzi, 1927), *syn. nov.*

= *P. fellosus* (Wheeler, 1942), *syn. nov.*

*P. gracilis* (Fabricius, 1804).

= *P. variabilis* (F. Smith, 1877), *syn. nov.*

*P. holmgreni* (Wheeler). No taxonomic changes proposed.

*P. laevifrons* Ward, *nom. nov.*

= *P. laeviceps* (F. Smith, 1877) (preoccupied).

*P. malignus* (Wheeler, 1921b).

= *P. cholericus* (Wheeler, 1921b), *syn. nov.*