

- and rounder (Fig. 22E)..... *P. inornata* sp. nov. [p.66]
- Dorsum of head except the area around antennal insertion smooth over the surface; promesonotal dome in profile lower (Figs. 6F, 16E, 32E)..... 45
- 45 (44). Lower part of mesopleuron smooth and shining, or slightly punctured; petiole 0.9-1.0 times as long as postpetiole (Fig. 6F)..... *P. annexus* sp. nov. [p.32]
- Mesopleuron punctured; petiole at least 1.3 times as long as postpetiole (Figs. 16E, 32E)..... 46
- 46 (45). Head broader (CI 82-87)..... *P. fervens* Fr. Smith [p.53]
- Head narrower (CI 78-81)..... *P. orophila* sp. nov. [p.85]

C. Major and Minor workers

This key may better work when the sample at hand includes both the major and minor workers from the same colony.

1. Antenna with 3-segmented club..... 6
- Antenna with 5-segmented club (Figs. 40C, G, 44C, G), or without conspicuous club (Fig. 25F)..... 2
- 2 (1). Apical five antennal segments distinctly elongate and forming conspicuous club in both the subcastes (Figs. 40C, G, 44C, G); posterior part of head never forming elongate neck in the minor (Figs. 40F, 44F); hypostoma of the major bearing three low median processes; low subpetiolar process present in the major (Figs. 40E, 44E)..... 3
- Antenna lacking conspicuous club in both the subcastes (Fig. 25F); posterior part of head of the minor forming elongate neck (Fig. 25D, E); hypostoma of the major lacking distinct median processes; subpetiolar process absent in both the subcastes (Fig. 25C)..... 4
- 3 (2). Head of the major in profile distinctly impressed on vertex (Fig. 40B); promesonotal dome of the minor relatively high; metanotal groove of the minor in profile indistinct (Fig. 40H)..... *P. quinata* Eguchi [p.100]
- Head of the major in profile not, or slightly, impressed on vertex (Fig. 44B); promesonotal dome of the minor relatively low; metanotal groove of the minor in profile distinct (Fig. 44H)..... *P. sabahna* Eguchi [p.108]
- 4 (2). Propodeal spine more than 4 times as long as diameter of propodeal spiracle in the minor (Fig. 31D); body light brown to brown in both the subcastes..... *P. montana* Eguchi [p.83]
- Propodeal spine 2-2.5 times as long as diameter of propodeal spiracle in the minor (Fig. 25G); body reddish brown to dark brown in both the subcastes..... 5
- 5 (4). Head of the major densely bearing standing hairs over the surface (Fig. 12A, B); lateral face of occipital lobe distinctly rugose in the major; in profile dorsum of promesonotal dome in front of the prominence on its posterior declivity bearing ca. 20 standing hairs in the major (Fig. 12C)..... *P. comata* Fr. Smith [p.45]
- Head of the major with sparse standing hairs only on frons and vertex (Fig. 25A, B); lateral face of occipital lobe weakly and finely rugose, or almost smooth and shining in the major; in profile dorsum of promesonotal dome in front of the prominence on its posterior declivity bearing at most 10 standing hairs in the major (Fig. 25C)..... *P. longipes* Fr. Smith [p.71]
- 6 (1). Promesonotum armed with a pair of long and pointed spines in both the subcastes (Figs. 38D,