

as long as postpetiole.....	45
45 (44). Propodeal spine elongate-triangular, with broad base (Fig. 10C, 49C); outer face of mandible bearing short or very short, appressed hairs.....	46
- Propodeal spine horn-like, with narrow base (Fig. 4D); outer face of mandible usually bearing relatively long, appressed or decumbent hairs.....	47
46 (45). Antennal scrobe margined below with a conspicuous carina anteriorly (Fig. 10A); mesopleuron without a distinct transverse impression.....	<i>P. cariniceps</i> sp. nov. [p.41]
- Antennal scrobe present only around antennal insertion, and never margined below with a conspicuous carina (Fig. 49A); mesopleuron divided by a transverse impression into two parts, of which lower part margined dorsally.....	<i>P. submonticola</i> sp. nov. [p.117]
47 (45). Posteriormost part of dorsum of occipital lobe almost transversely rugose (Fig. 34A).....	<i>P. plagiaria</i> Fr. Smith [p.88]
- Dorsum of occipital lobe sculptured, but never transversely rugose.....	48
48 (46). Frontal carina weak; lateral face of occipital lobe smooth or very weakly rugoso-punctured....	<i>P. orophila</i> sp. nov. [p.85]
- Frontal carina distinct; lateral face of occipital lobe distinctly rugoso-reticulate.....	49
49 (48). Posterior margin of head strongly concave in full-face view (Fig. 4A, B).....	<i>P. aglae</i> Forel [p.27]
- Posterior margin of head weakly concave in full-face view (Figs. 16A, 22A).....	50
50 (49). Distance between mandibular insertion and anterior margin of eye 1.3-1.4 times as long as maximal diameter of eye (Fig. 16B).....	<i>P. fervens</i> Fr. Smith [p.63]
- Distance between mandibular insertion and anterior margin of eye 1.7-2.0 times as long as maximal diameter of eye (Fig. 22B).....	<i>P. inornata</i> sp. nov. [p.66]

B. Minors

1. Antenna with 3-segmented club.....	5
- Antenna with 5-segmented club, or without conspicuous club (Figs. 25F, 40G, 44G).....	2
2 (1). Apical five antennal segments distinctly elongate, and forming conspicuous club (Figs. 40G, 44G); posterior part of head never forming elongate neck (Figs. 40F, 44F).....	3
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3 (2). Promesonotal dome relatively high; metanotal groove in profile indistinct; in profile posterior declivity of promesonotal dome and dorsum of propodeum bearing ca. 10 standing hairs in total (Fig. 40H).....	<i>P. quinata</i> Eguchi [p.100]
- Promesonotal dome relatively low; metanotal groove in profile distinct; in profile posterior declivity of promesonotal dome and dorsum of propodeum bearing more than 20 standing hairs in total (Fig. 44H).....	<i>P. sabahna</i> Eguchi [p.108]
4 (2). Propodeal spine more than 4 times as long as diameter of propodeal spiracle (Fig. 31D); body light brown to brown.....	<i>P. montana</i> Eguchi [p.83]
- Propodeal spine 2-2.5 times as long as diameter of propodeal spiracle (Fig. 25G); body brown to dark brown.....	<i>P. comata</i> Fr. Smith [p.45], or <i>P. longipes</i> Fr. Smith [p.71]
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