



Figs. 1-5. *Poner a alisana* sp. nov. — 1, Worker, head, frontal view; 2, worker, alitrunk and petiole, lateral view; 3, worker, petiole, dorsal view; 4, female, head, frontal view; 5, female, alitrunk and petiole, lateral view.

Posterolateral teeth of subpetiolar process acute; subpetiolar fenestra moderately large, oval.

Mandibles smooth and shining. Head, pro- and mesonota, and gaster shagreened; propodeum and petiole less shagreened. Pubescence moderately abundant, distributed evenly over the entire body, including mandibles, antennae, and legs. Erect hairs present on antennal scapes, head, dorsum of alitrunk and gaster.

Color dull reddish brown; antennae, mandibles, and tip of gaster yellow.

*Paratype workers.* Four paratype workers from the same series as holotype with following dimensions and indices: HL 0.78-0.80 mm; HW 0.58-0.60 mm; SL 0.63 mm; CI 74-77; SI 105-109; WL 1.10-1.23 mm; AW 0.48-0.49 mm; PH 0.49-0.50 mm; PNL 0.24-0.25 mm; DPW 0.36-0.38 mm.

*Paratype females.* HL 0.81-0.83 mm; HW 0.65-0.68 mm; SL 0.66-0.69 mm; CI 78-80; SI 101-106; WL 1.36-1.38 mm; AW 0.68-0.70 mm; PH 0.55-0.58 mm; PNL 0.24-0.25 mm; DPW 0.43-0.45 mm; TL *ca.* 3.8 mm. (Four individuals were measured.)

Head as in Fig. 4; general form of mandibles, clypeus, and antennae as in worker. Maximum diameter of compound eye 0.18 mm. Alitrunk and petiole as in Fig. 5; petiolar node as in worker's but slightly thinner in side view.