Workers and queens of this Tachigali-associated ant species are distinguished from those of P. concolor (=P. latinodus) by the following features: median clypeal lobe less ventrally deflected, laterally subangulate (Fig. 41); erect pilosity sparser, lacking on sides of head above the eyes (frontal view); and anteroventral process of petiole more prominently recurved, hook-like. In addition, the queen has distinctive, basally geniculate mandibles (e.g., Wheeler, 1921b, Fig. 14). The color and size variation reflected in the "varieties" cholericus and crucians can be seen within single nest series.

See also the discussion under P. concolor and P. tachigaliae (Forel).

## Pseudomyrmex osurus (Forel), stat. reval.

Pseudomyrma levigata [sic] subsp. osura Forel, 1911:279. Syntype worker, Costa Rica (Pittier) (MHNG) [Examined]. Stat. reval. [Incorrectly synonymized (provisionally) under P. faber (F. Smith) by Kempf, 1958:4491.

Pseudomyrma laevigata subsp. insularis Enzmann, 1945:88. Holotype worker, Barro Colorado Island, Panama (location unknown) [not examined]. Syn. nov. [Incorrectly synonymized (provisionally) under P. faber (F. Smith) by Kempf, 1958:449].

Examination of the syntype worker of *P. osurus* shows this to be a distinct species, differing from *P. faber* (F. Smith) by the shape of the petiole (possessing a distinct anterior peduncle and differentiated node, in lateral view), and the smooth, shiny puncticulate head. Enzmann's description of *P. insularis* fits *P. osurus* tolerably well, and agrees more closely with *P. osurus* than with any other species in the *P. laevigatus* complex known to me from Central America.

*P. osurus* is typically concolorous orange (head black in some Costa Rican and Colombian workers, which I take to be this species), while *P. faber* is more variable, with some workers (including the type) having a dark brown to black head and mesosoma.

## Pseudomyrmex pazosi (Santschi), stat. nov.

Pseudomyrma pazosi Santschi, 1909:309. Syntype workers, queens, Cuba (Pazosi) (NHMB) [Examined].
One syntype worker here designated LECTOTYPE.

Pseudomyrma flavidula var. pazosi Santschi; Wheeler, 1913:484.

Pseudomyrma flavidula var. jaumei Aguayo, 1932:217. Holotype worker, El Palenque, Cuba (M. Jaume) (MCZ) [Examined] Syn. nov.

 $P.\ pazosi$  is a small (worker HW < 0.76) Cuban species in the  $P.\ pallidus$  group, with orange head, mesosoma, petiole, and postpetiole, and a contrasting black gaster; smooth, shiny puncticulate head; broad fore femur; and a gaster devoid of dense pubescence. The  $P.\ jaumei$  holotype merely represents a faded, discolored  $P.\ pazosi$  worker.