

- 5(a) Eyes very elongate (REL 0.60–0.65); petiole short, high (PLI 0.67–0.81) with a steep posterior face (Figure 14); postpetiole very broad (PPWI ca. 1.22–1.46).....*macrops*
- 5(b) Eyes less elongate (REL 0.52–0.57); petiole longer, lower (PLI 0.42–0.63) with a more gently inclined posterior face (e.g., Figures 15–20); postpetiole usually less broad (PPWI < 1.30) .....6
- 6(a) Small (HW 0.52, HL 0.74, LHT 0.40) but robust species with relatively broad head (CI 0.70), short eyes (EL ≈ 0.39, REL 0.52), short basal face of propodeum (BF/DF 1.57), and short petiole (PLI 0.63) (Figure 15) .....*oryctus*
- 6(b) HL > 0.78, EL > 0.42; larger in other dimensions (HW > 0.62, LHT > 0.50) and/or more slender (CI < 0.68, PLI < 0.56) .....7
- 7(a) Larger species (HW 0.64–0.72, FL 0.52–0.57, LHT 0.52–0.54) with broader head (CI 0.71–0.81) and longer scapes (SL/HL 0.31–0.32, SI2 0.54–0.62) .....8
- 7(b) Smaller species (HW < 0.63, FL < 0.53, LHT < 0.52) with more elongate head (CI 0.58–0.66) and shorter scapes (SL/HL 0.25–0.27, SI2 0.44–0.49) .....9
- 8(a) Petiole slender, about twice as long as high (PLI 0.48–0.51); basal face of propodeum weakly convex; standing pilosity evident on the mesosoma dorsum (at least in the holotype) (Figure 19) .....*thecolor*
- 8(b) Petiole shorter (PLI 0.59–0.62); basal face of propodeum flatter and standing pilosity sparser (Figure 17) .....*nexilis*
- 9(a) Petiole slender (PLI 0.42–0.54) (Figure 18); head elongate and strongly dorsoventrally compressed (CI 0.58–0.63, LCI 0.40–0.47); size small (HW 0.48–0.55, FL 0.40–0.49, DPL 0.49–0.57).....*succinus*
- 9(b) Petiole shorter (PLI 0.59–0.63) (Figures 16, 20); head somewhat broader and less compressed in lateral view (CI 0.62–0.66, LCI 0.51–0.55); DPL 0.58–0.66, averaging larger in the other dimensions .....10
- 10(a) Larger species (HW 0.58–0.61, FL 0.51–0.52) with head more strongly compressed dorsoventrally (LCI 0.51–0.53); standing pilosity conspicuous on mesosoma dorsum (may be missing or difficult to see) (Figure 20) .....*vicinus*