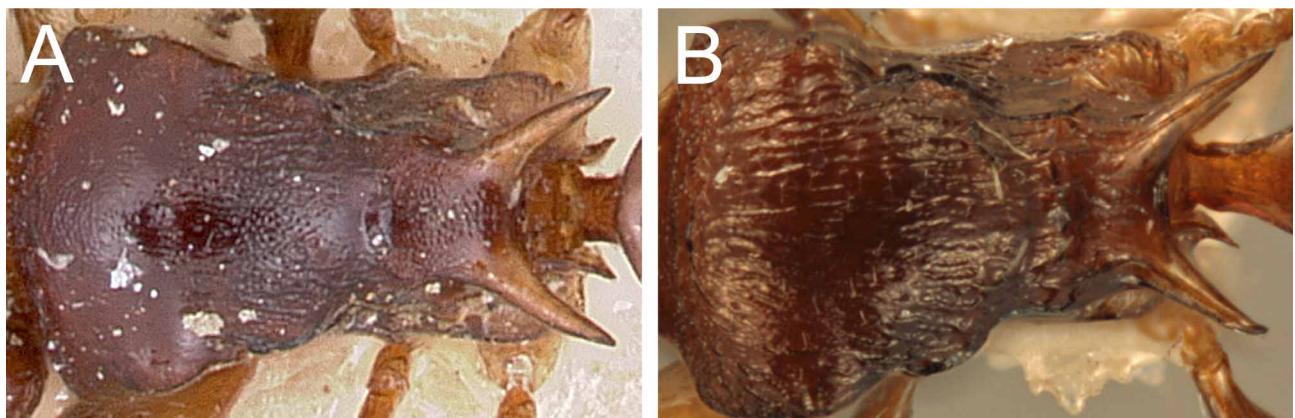
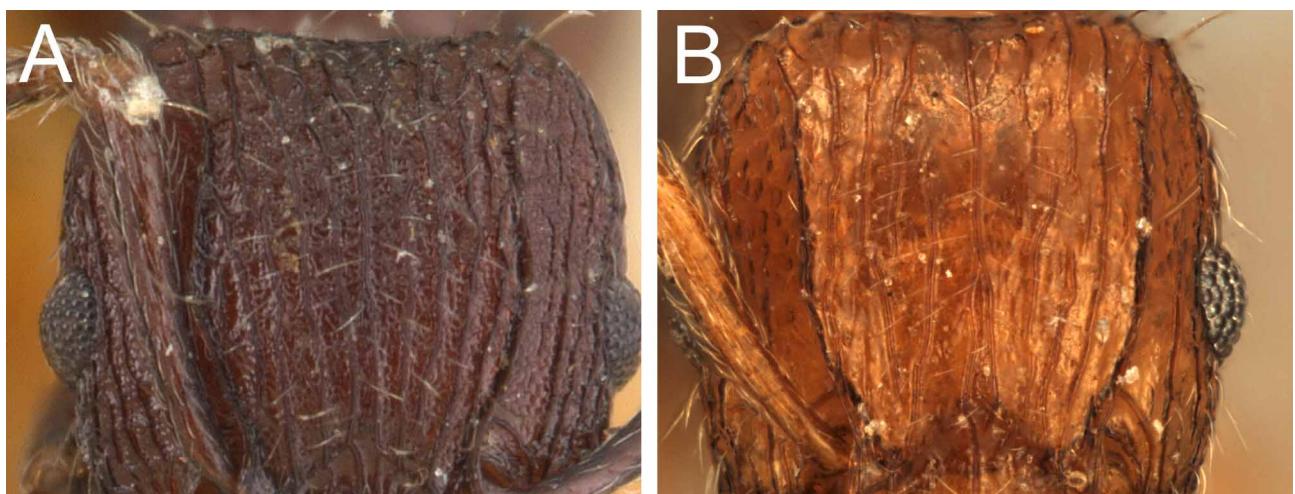


13. Dorsum of mesosoma, especially of pronotum, unsculptured and shiny (Fig. 14A). (Madagascar, Comoros, Mauritius, Mayotte, Tanzania, Zambia, Zimbabwe, Namibia, South Africa). ..... *Tetramorium humbloti*  
 - Most of mesosomal dorsum longitudinally rugulose (Fig. 14B). (Kenya) ..... *Tetramorium tanaense*



**FIGURE 14.** A. mesosoma of *T. humbloti* in dorsal view with unsculptured, smooth and shiny pronotum. B. mesosoma of *T. tanaense* with longitudinal rugulae from bases of propodeal spines to anterior pronotum in dorsal view.

14. Dorsum of head with conspicuous reticulate-punctate ground sculpture (Fig. 15A); propodeal spines always long to very long (PSLI 28- 43) (Cameroon, Central African Republic, D.R. Congo, Gabon, Ghana, Guinea, Ivory Coast, Liberia, Nigeria)..... *Tetramorium guineense*  
 - Dorsum of head without conspicuous reticulate-punctate ground sculpture (Fig. 15B); propodeal spines variable, medium sized to very long (PSLI 17-45) ..... 15



**FIGURE 15.** A. cephalic dorsum of *T. guineense* with conspicuously reticulate-punctate ground sculpture. B. cephalic dorsum of *T. snellingi* without distinctive ground sculpture.