

Leaves undivided; petioles drying reddish-brown; veins raised and rectangular in cross-section adaxially; rachis 29.4(22.0–42.5) cm long; pinnae 1 per side of rachis. *Inflorescences* staminate flowers deciduous after anthesis; non-fertilized pistillate flowers deciduous after anthesis.

Distribution and habitat:—From 3°10'–3°59'N and 76°58'–77°20'W in western Colombia (Valle) at 74(50–120) m elevation in lowland rainforest (Fig. 15).

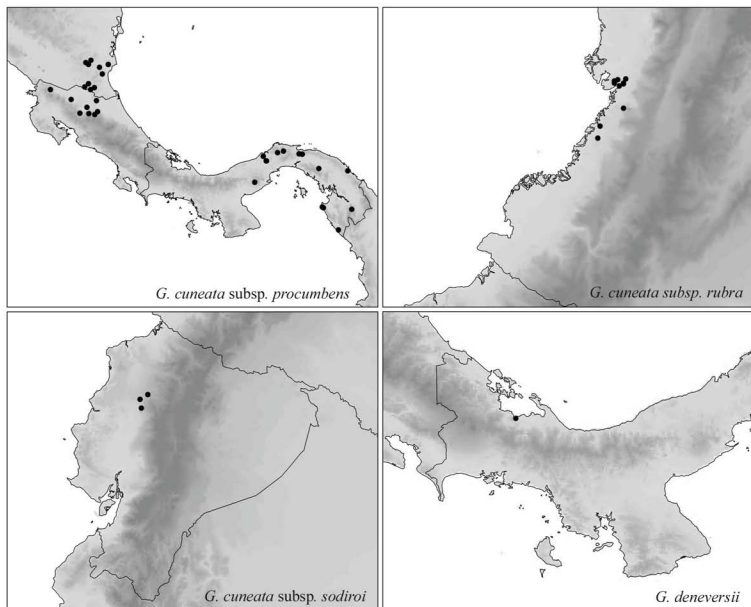


FIGURE 15. Distribution maps of *Geonoma cuneata* subsp. *procumbens*, *G. cuneata* subsp. *rubra*, *G. cuneata* subsp. *sodiroi*, and *G. deneversii*.

14i. *Geonoma cuneata* subsp. *sodiroi* (Dammer ex Burret) Henderson, comb. & stat. nov.

Basionym: *Geonoma sodiroi* Dammer ex Burret (1930a: 165). *Geonoma cuneata* var. *sodiroi* (Dammer ex Burret) Skov ex Govaerts & Dransfield (2005: 114). Type: ECUADOR. Pichincha: Santo Domingo, October 1885, *L. Sodiro 187/1* (holotype P!).

Leaves pinnate; petioles drying green or yellowish; veins not raised or slightly raised and triangular in cross-section adaxially; rachis 30.3(16.1–44.5) cm long; pinnae 6(5–7) per side of rachis. *Inflorescences* staminate flowers deciduous after anthesis; non-fertilized pistillate flowers deciduous after anthesis.

Distribution and habitat:—From 0°15'–0°34'S and 79°09'–79°20'W in western Ecuador at 475(300–650) m elevation in lowland rainforest (Fig. 15).

The single specimen from Centinela (*Dodson 14822*) is smaller than the other two.