



Fig. 1. a-d. Male genitalia of *Reuteria craigi*. a. Left paramere. b. Right paramere. c. Tergal process. d. Spiculae of vesica.

Legs: pale, femora tinged with green, base of hind tibiae with black spot. Genitalia: Figure 1.

Female: length 3.85 (range of 6 paratypes, 3.85–4.15), width 1.47 (1.47–1.58). Head: width 0.60 (0.60–0.64), vertex 0.36 (0.33–0.36). Rostrum: 1.18 (1.18–1.27). Antennae: I, 0.40 (0.36–0.44); II, 1.24 (1.24–1.38); III, 1.04 (0.98–1.15); IV, 0.64 (0.60–0.67). Pronotum: length 0.47 (0.45–0.51), width at base 0.93 (0.93–1.04). Similar to male in color, markings and pubescence.

*Holotype*. Male: Missouri, Boone Co., Ashland Wildlife Area, 12-VI-1986, R. L. Blinn coll., taken on *Acer saccharum* (USNM).

*Paratypes*. 6 males, 5 females, same data as for holotype (EMUM, NCSU, RLB, USNM); 1 male, 1 female, same data as for holotype, 18-VI-1986 (EMUM); 1 male, Missouri, Boone Co., Columbia, 20-VI-1986, R. L. Blinn coll., taken at blacklight (EMUM); 1 male, Missouri, Boone Co., Columbia, 25-VI-1986, R. L. Blinn coll., taken on *Acer saccharum* (EMUM).