

Specimens Examined – DISTRICT OF COLUMBIA: 2♀♀, Washington, July 25, 1908, O. Heidemann (CU). PENNSYLVANIA: 1♂, Northampton Co., Rt. 191, Hecktown, July 26, 1973, K.R. Valley, on *Platanus occidentalis*; 1♀, Northampton Co., Bethlehem, Holy Cross Cem., July 31, 1973, J. Spirk, on *Platanus* sp.; 1♀, Chester Co., Turnpike, E. of Exit 23, Aug. 6, 1973, J.F. Stimmel and A. G. Wheeler, Jr., on *P. occidentalis*; 4♀♀, Northampton Co., Farmerville, St. Johns Cem., Aug. 9, 1973, J. Spirk, on *P. occidentalis*; 2♀♀, Northampton Co., Easton, Hay's Cem., Aug. 14, 1973, J. Spirk, on *P. occidentalis*; 1♀, Dauphin Co., Harrisburg, Wm. Penn H.S., Aug. 9, 1974, T.J. Henry and J.F. Stimmel, on London plane, *P. acerifolia* (PDA).

Remarks: Previously known only from the original description, *platani* was described from 2♀♀ collected in Ill. I now have examined a single ♂ and 9♀♀ from Pennsylvania collected on two species of *Platanus*. The J-shaped marking on the first antennal segment is quite distinct and may be used to separate *platani* from other species.

Reuteria pollicaris Knight

Reuteria pollicaris Knight 1939:131; Carvalho 1958:130.

Remarks: This species is known only from the type-locality, Aberdeen, Mississippi. Knight (1939, 1941) illustrated the male claspers which show a close relationship to *irrorata* and *querci*. The tergal process is quite similar to that of *querci* but has the apex truncate. It also possesses a lateral branch which is not spine-like but more or less bifid and rounded apically.

Reuteria querci Knight

Reuteria querci Knight 1939:131; Carvalho 1958:130; Akingbohunge et al. 1972:12.

Male: length 4.30 mm, width 1.40 mm. **Dorsum:** pale to white, tinged with green; densely clothed with white or silvery pubescence. **Head:** width 0.71 mm, vertex 0.35 mm. **Rostrum:** 1.17 mm, reaching anterior margin of hind coxae. **Antennae:** I, 0.43 mm; II, 1.51 mm, testaceous, black on basal third (Fig. 4); III, 0.95 mm; IV, 0.56 mm. **Pronotum:** length 0.56 mm, width at base 1.14 mm. **Hemelytra:** white, tinged with green, clavus and corium with scattered light green blotches, cuneus marked with green, especially at base and apex. **Membrane:** translucent; veins green, a fuscous mark at posterior angle of large areole. **Legs:** pale, tinged with green; knees black; front and middle femora occasionally with green blotches, hind femora with green blotches on dorsal aspect. **Genitalia:** fig. 11.

Female: length 4.40 mm, width 1.50 mm. **Head:** width 0.70 mm, vertex 0.35 mm. **Rostrum:** 1.24 mm. **Antennae:** I, 0.44 mm; II, 1.50 mm; III, 1.02 mm; IV, 0.62 mm. **Pronotum:** length 0.52 mm, width 1.12 mm. Similar to male in color, markings and pubescence.

Distribution: Ia., Ill., Md., Minn., N.Y., Va. (Knight 1941); Mo. (Froeschner 1949).

Specimens Examined – DISTRICT OF COLUMBIA: 4♂♂, 1♀, Washington, July 14, 16, 1897, O. Heidemann (CU, AMNH). IOWA: 1♂, 1♀, Ames, July 12, 1929, H.M. Harris (LSU). NEW YORK: 1♂, New Rochelle, VII-21-1949, L. Lacey, at light (AMNH).