3(2').	Dorsum uniformly yellow; rostrum short, just reaching middle
	of metacoxa taxodii Knight
3′.	Dorsum not uniformly yellow, basal angles of scutellum in-
	fuscated, spots at base and along outside margin of clavus and
	at base of cuneus red; rostrum long, reaching beyond meta-
	coxae
4(1′).	Dorsum and venter predominately red to reddish orange,
	sometimes with a few pale areas showing through red
4'.	Dorsum and venter not red or reddish orange, with or without
	brown or red spots
5(4').	Dorsum whitish or pale-testaceous with numerous red spots
	throughout psalliodes Reuter
5′.	Dorsum testaceous or grayish without red spots over entire
	surface
6(5′).	Dorsum, 1st and 2nd antennal segments, and legs pale gravish
	or grayish green, with numerous brown to fuscous spots; wing
	membrane white with fuscous clouds apically; females usually
	brachypterous
6′.	Dorsum testaceous, often with a light reddish-orange tinge and
	a few brown or red spots at base and apex of corium, spots on
	legs red; antennae uniformly pale testaceous, without spots;
	wing membrane smoky brown; brachypterous female un-
	known

Parthenicus juniperi (Heidemann) (Fig. 1, 8)

Psallus juniperi Heidemann, 1892: 225.

Parthenicus juniperi: Knight, 1919: 114.

DESCRIPTION: MALE—Length 2.76-3.20 mm (n=5), width 1.00-1.08 mm. Head: Width 0.62-0.66 mm, vertex 0.16-0.18 mm. Rostrum: Length 1.00 mm, reaching just past base of metacoxa. Antenna: Segment I, length 0.20 mm; II, 1.04-1.08 mm; III, 0.60 mm; IV, 0.32 mm. Pronotum: Length 0.40-0.44 mm, basal width 0.82-0.84 mm.

General coloration pale testaceous, hemelytra often tinged with salmon pink, anterior 1/2 of pronotum tinged with greenish yellow, scutellum usually black or strongly infuscated, membrane fumate; venter testaceous, abdomen often strongly infuscated; legs testaceous, dorsal 2/3 of metafemora fuscous to fuscorufous; tibiae testaceous without spots at bases of pallid spines; dorsum clothed with erect and semierect, simple, golden setae, intermixed with silvery sericeous setae on head and middle of hemelytra, golden sericeous setae on pronotum and throughout hemelytra, and black scalelike setae on scutellum, apical 1/3 of corium, and scattered on clavus and cuneus.

Parameres: Left (Fig. 8a); right (Fig. 8b) stout with a subapical process and a short acute spine at middle of back side.

FEMALE—Length 2.68-3.08 mm (n=10), width 1.04 mm. *Head*: Width 0.52-0.58 mm, vertex 0.26-0.28 mm. *Rostrum*: Length 1.08-1.12 mm, reaching just past metacoxae. *Antenna*: Segment I, length 0.18-0.22 mm; II, 0.82-0.98 mm; III, 0.44-0.54 mm; IV, 0.34-0.36 mm. *Pronotum*: Length 0.38-0.44 mm, basal width 0.84-0.98 mm.