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4. Abdominal segments depressed nearly to the base... *trachandrenoides*.
 Abdominal segments not unusually depressed.
 Abdomen distinctly punctured..... 5.
 Abdomen not distinctly punctured..... 8.
 5. Enclosure coarsely rugose, at least at base; dorsulum with very distinct punctures; superior surface of metathorax rather convex... 6.
 Enclosure not coarsely rugose; nearly smooth..... 7.
 6. Abdomen shining; hair of dorsulum and face white or pale ochreous.
 Abdomen black.
 Pubescence white..... *Kincaidii*.
 Pubescence yellow..... *Kincaidii* var.
 Abdomen red, at least partly..... *Kincaidii*, var. *Pascöensis*.
 Abdomen dull; hair of dorsulum and face bright fulvous... *Vernoni*.
 7. Punctures of abdomen sharply defined; posterior tibiae dark; enclosure rather rugose..... *Cressoni*.
 8. Abdomen fasciate, with rather dense appressed hair bands..... 24.
 Abdomen usually without dense appressed hair bands, where they occur they are not broad, and the abdomen is tessellate punctate..... 9.
 9. Abdomen with more or less abundant erect pale hair..... 20.
 Abdomen with no conspicuous erect pale hair..... 10.
 10. Abdomen and scopa with pale pubescence..... 11.
 Abdomen and scopa with black or very dark pubescence..... 17.
 Abdomen with black pubescence; scopa with pale pubescence... 16.
 11. Abdomen very distinctly punctate tessellate..... 12.
 Abdomen not distinctly punctate tessellate..... 13.
 12. Clypeus finely punctured, almost granular..... *pulverulenta*.
 13. Length over 11 mm..... 14.
 Length less than 11 mm..... 15.
 14. Dorsulum impunctate..... *seminigra*.
 15. Abdomen with lateral patches of silvery appressed pubescence..... *subaustralis*.
 16. Pubescence of dorsulum black..... *indotata*.
 17. Enclosure smoother, only partly rugose.
 Abdomen tessellate punctate..... 18.
 Abdomen not punctured..... 19.