

- c 2. Ovipositor arcuate.
- d 1. Ovipositor curved downward; a median carina on the prothorax.....*Drymadusa*.
- d 2. Ovipositor curved upward; no median carina on prothorax.....*Orchesticus*.
- b 2. Two terminal spines only (the outer) on lower side of hind femora.....*Tropizaspis*.
- a 2. Prosternum unarmed.
- b 1. Fore tibiæ spined above on both margins.
- c 1. Large bulky insects; tegmina of ♂ almost completely concealed beneath the pronotum; eyes but little larger than antennal scrobes....*Anabrus*.
- c 2. Relatively small insects; exposed portion of ♂ tegmina half as large as pronotum; eyes fully twice as large as antennal scrobes.....*Cacopteris*, p. p.
- b 2. Fore tibiæ spined above on outer margin only.
- c 1. Fore tibiæ with several spines above on outer margin.
- d 1. Fore tibiæ with three spines above on outer margin.
- e 1. Legs short, the hind femora scarcely or not extending beyond abdomen; surface of pronotum granulate.....*Peranabrus*.
- e 2. Legs long, the hind femora extending far beyond abdomen; surface of pronotum smooth.
- f 1. Pronotum without distinct lateral carinæ, except sometimes posteriorly; a median carina rarely present and then weak.
- g 1. Pronotum transversely arched as much on the posterior as on the anterior half.
- h 1. Ovipositor straight.....*Cacopteris*, p. p.
- h 2. Ovipositor arcuate.....*Eremopedes*.
- g 2. Pronotum laterally subangulate posteriorly, and often with a slight median carinula.....*Idiostatus*.