

Key to Genera of Anamorphidae of South Carolina

(adapted from Skelley and Leschen2002)

- 1 Form hemispherical, markedly arched in lateral view2
Form long-oval to somewhat elongate[*Symbiotes gibberosus*](#) (Lucas)
- 2(1) Pronotum without sulci; nearly glabrous3
Pronotum with lateral sulci; markedly setose4
- 3(2) Antennae 9-segmented; dorsal surface with vestiture of short sparse, fine setae; tarsal claws dentate basally
.....[*Rhymbomicrus lobatus*](#) (LeConte)
Antennae 8-segmented; dorsal surface without vestiture; tarsal claws smooth
.....[*Micropsephodes lundgreni*](#) Leschen and Carlton
- 4(2) Tarsal claws dentate basally; base of pronotum markedly lobed[*Anamorphus pusillus*](#) LeConte
Tarsal claws smooth; base of pronotum not or slightly lobed5
- 5(4) Tarsi with three tarsomeres; antennae 11-segmented; reddish; length 1.3 mm.....[*Clemmus minor*](#) (Crotch)
Tarsi with four tarsomeres; antennae 10-segmented; dark on disk; 1.7 mm[*Bystus ulkei*](#) (Crotch)

Skelley, P. E., and R. A. B. Leschen. 2002. Endomychidae, pp. 366-370. In Arnett, R. H., Jr., M. C. Thomas, P. E. Skelley, and J. H. Frank, eds. American beetles. Volume 2. Polyphaga: Scarabaeoidea through Curculionoidea. CRC Press, New York.