
The Neididae and Pyrrhocoridae (Hemiptera) of Oklahoma

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This paper is part of a series on the Hemiptera of Oklahoma. It is hoped the availability of keys to these families will stimulate interest of collectors. Specimens were obtained from the Stovall Museum, University of Oklahoma, Oklahoma State University Entomology Museum, and my collection deposited in the latter museum. Ortenburger (1926) listed only the pyrrhocorid *Euryopthalmus succinctus* in his list of Oklahoma hemipterans.

Illustrations are by Mrs. Barbara Roach.

NEIDIDAE

1. Front coxae separated by a distinct sulcate area; fourth joint of antennae longer than head2
 Front coxae contiguous or nearly so; fourth antenna joint about as long as head (5-6 mm)*Aknisus multispinus*
2. Head with a distinct erect, blunt tubercle between bases of antennae (Fig. 1), (6-6.5 mm)*Jalysus wickhami*
 Head not tuberculated between antennal bases (7-9 mm).....
 *Jalysus spinosus*

LITERATURE CITED

- Barber, H. G. 1924. The genus *Arhapha* in the United States (Hemiptera-Pyrrhocoridae). *Can. Entomol.* 56:227-228.
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