

# *Corixidea* Group Key



*Hoplonannus* sp.



*Corixidea* sp.



*Voragocoris* sp.



*Membracioides* sp.



*Voccoroda carioca* Wygodzinsky, 1950

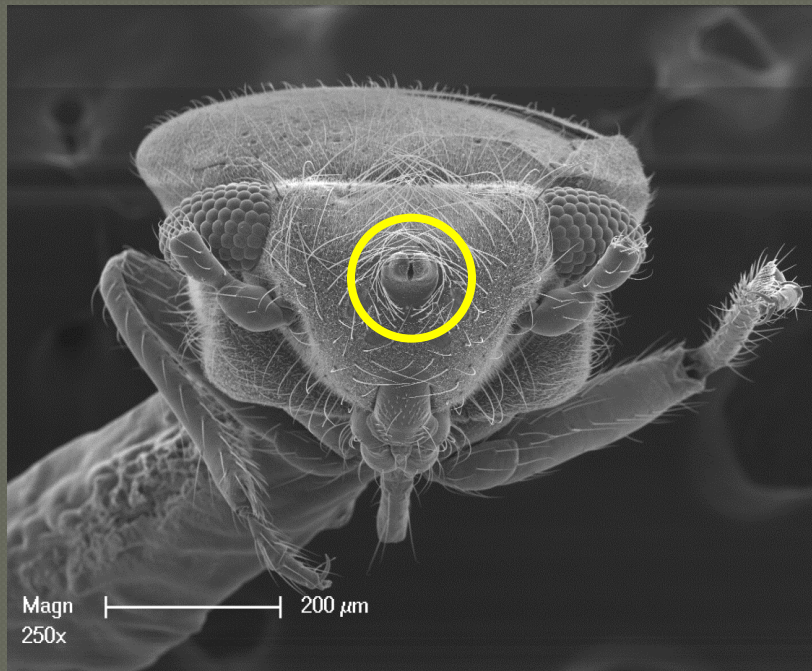


Fig 1. *Voragocoris* sp.



Fig 2. *Membracioides* sp.

<p><b>1</b></p>	<p>Frons with bilobed process (Fig. 1); pygophore ventrally with strongly modified features including a ventral depression, disc, and groove.</p> <p style="text-align: right;"><i>Voragocoris</i> Weirauch</p>	
<p><b>1'</b></p>	<p>Frons without bilobed process (Fig. 2); pygophore in ventral view without depression, disc, and groove.</p>	<p><b>2</b></p>



Fig 3. *Membracioides* sp.



Fig 4. *Voccoroda carioca* Wygodzinsky, 1950

2	<p>Pronotum posteriorly produced and entirely covering scutellum (Fig. 3).</p> <p style="text-align: right;"><i>Membracioides</i> McAtee &amp; Malloch</p>	
2'	<p>Pronotum not posteriorly produced, scutellum visible in dorsal view (Fig. 4).</p>	3



Fig 5. *Voccoroda carioca*



Fig 6. *Corixidea* sp.

3	Anterior marginal cell of forewing strongly reticulate (Fig. 5).  <i>Voccoroda</i> , Wygodzinsky	
3'	Anterior marginal cell of forewing not articulate (Fig. 6).	4



Fig 7. *Corixidea* sp.



Fig 8. *Hoplonannus* sp.

4	Anophore without appendage.	
<i>Corixidea</i> Reuter		
4'	Anophore with appendage.	
<i>Hoplonannus</i> McAtee & Malloch		