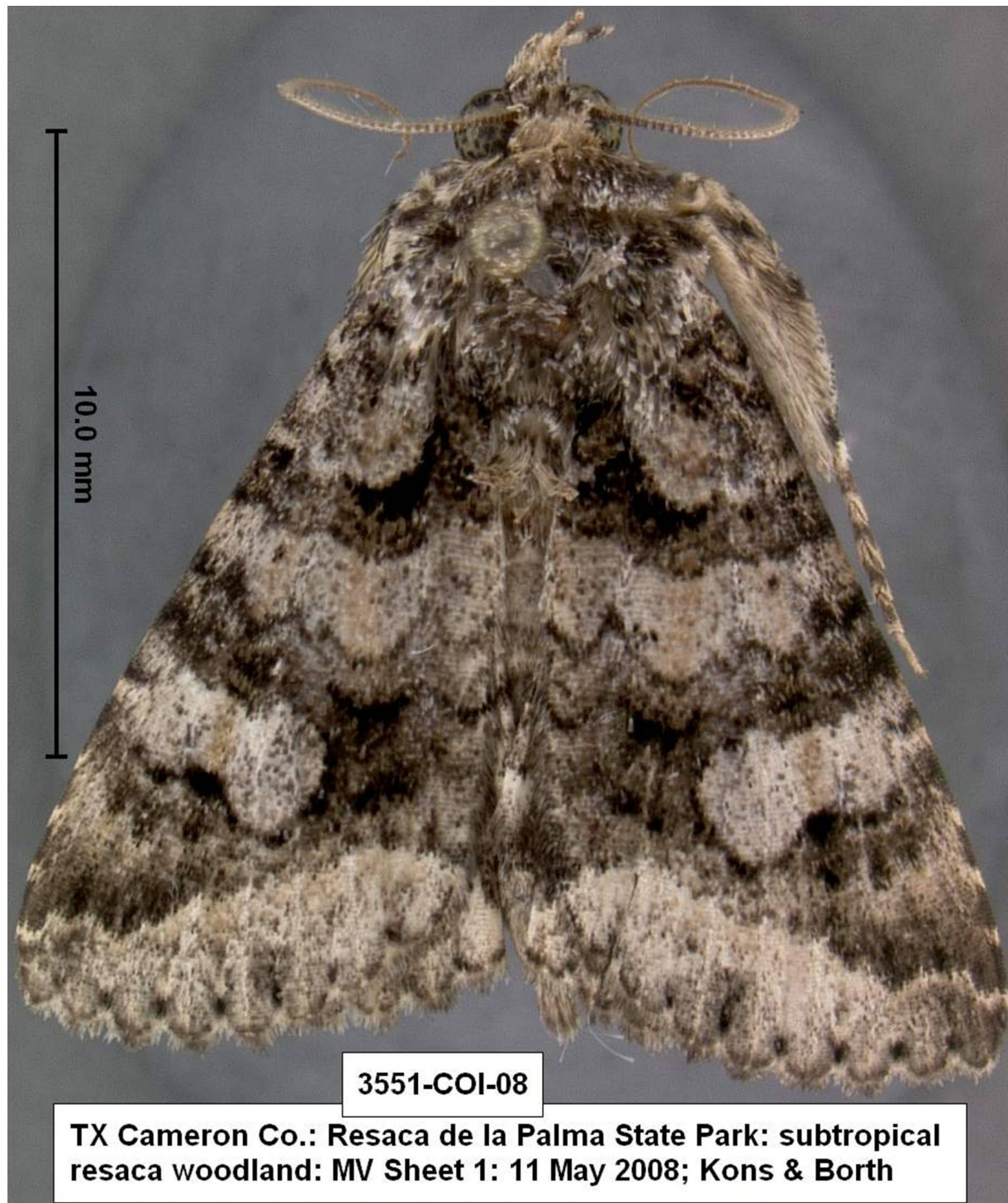


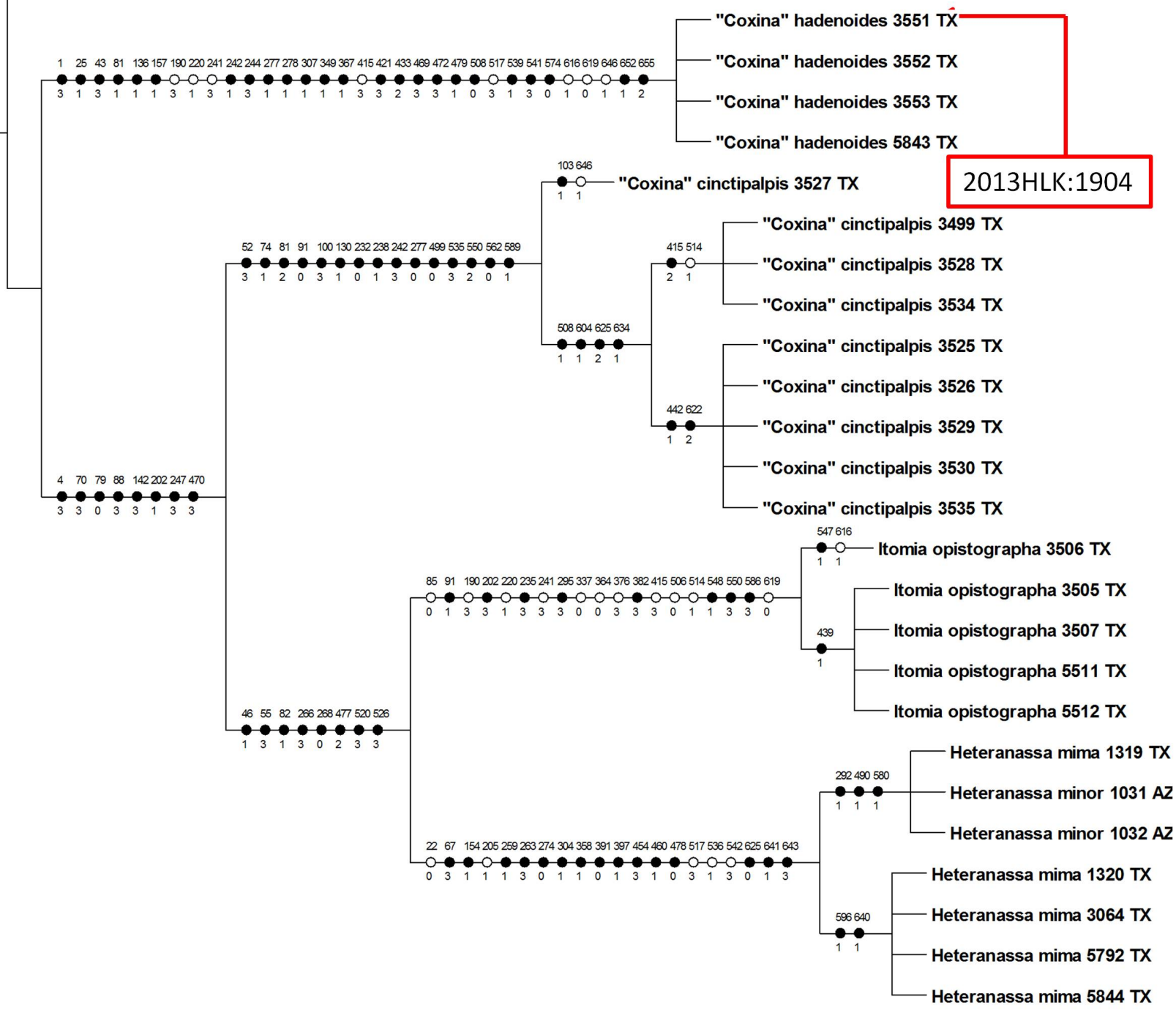
Genitalia images for COI 5' voucher specimen 3551-COI-08 of "*Coxina*"  
*hadenoides*



Dissection No.: 2013HLK:1904

Genitalia images were taken by Hugo Kons Jr. with the GT Vision imaging system at the American Entomological Institute. All structures are the natural three dimensional shape (not slide mounted) except for the juxta and abdominal cuticle (slide mounted).

**Calyptra thalictri 9143 MA**





Capsule in ventral aspect (bottom is before scales and hairs are removed).



2013HLK:1904



2013HLK:1904

Capsule in lateral apsect

1.0 mm



2013HLK:1904

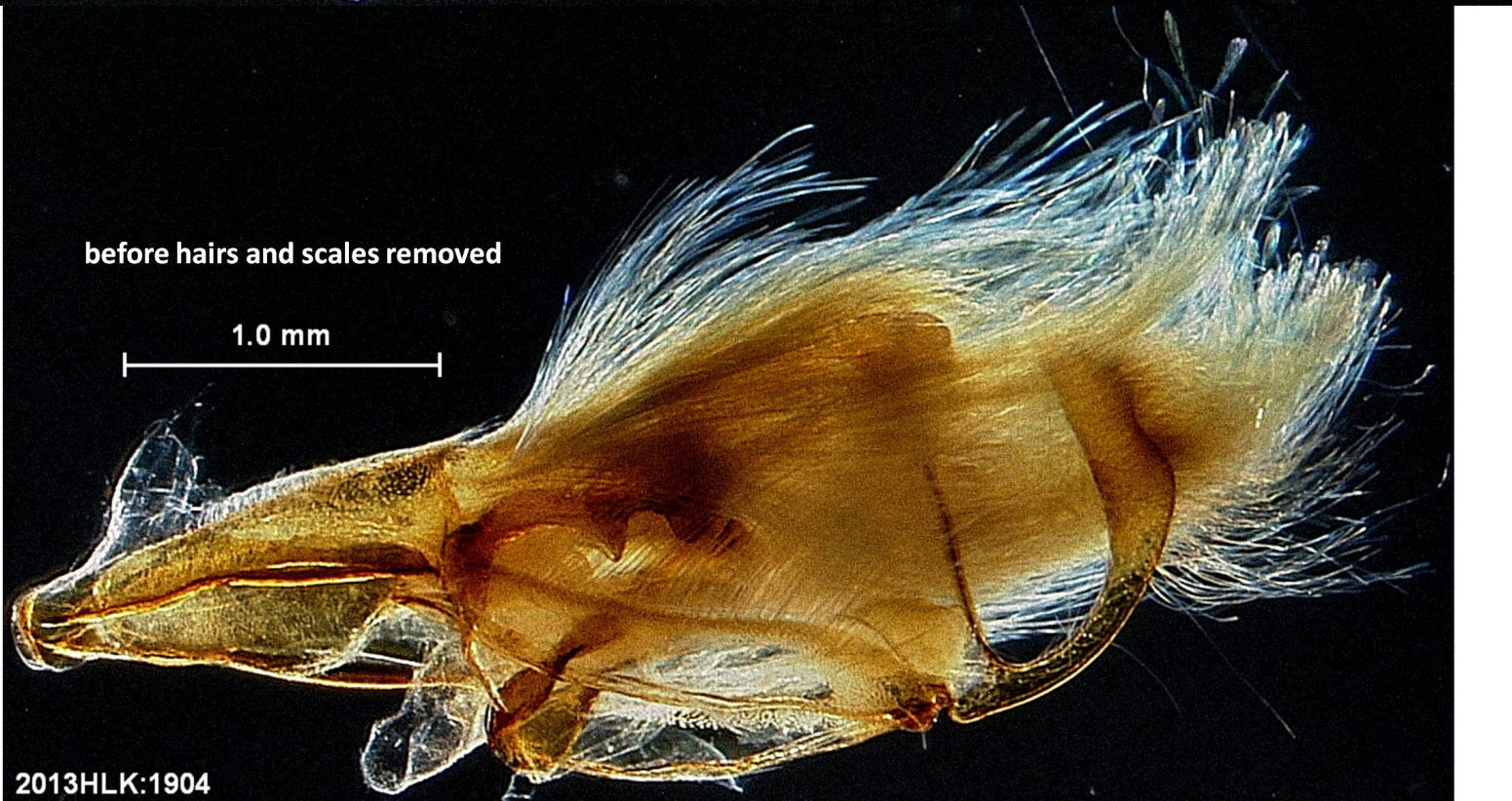
0.5 mm



2013HLK:1904

before hairs and scales removed

1.0 mm



2013HLK:1904



Valvae inner side

0.50 mm



2013HLK:1904

0.50 mm



2013HLK:1904

Valvae outer side

0.50 mm



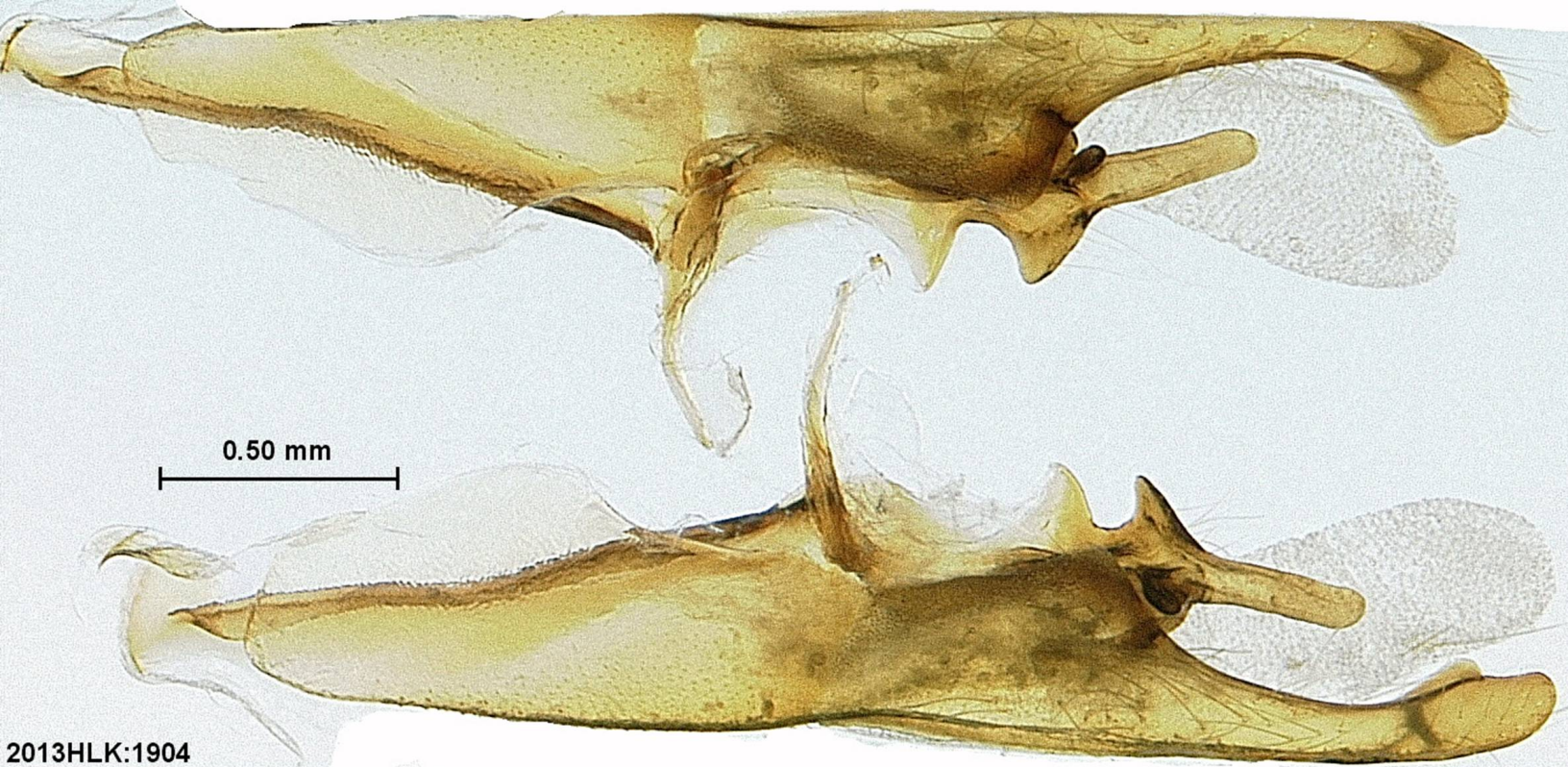
2013HLK:1904

0.50 mm

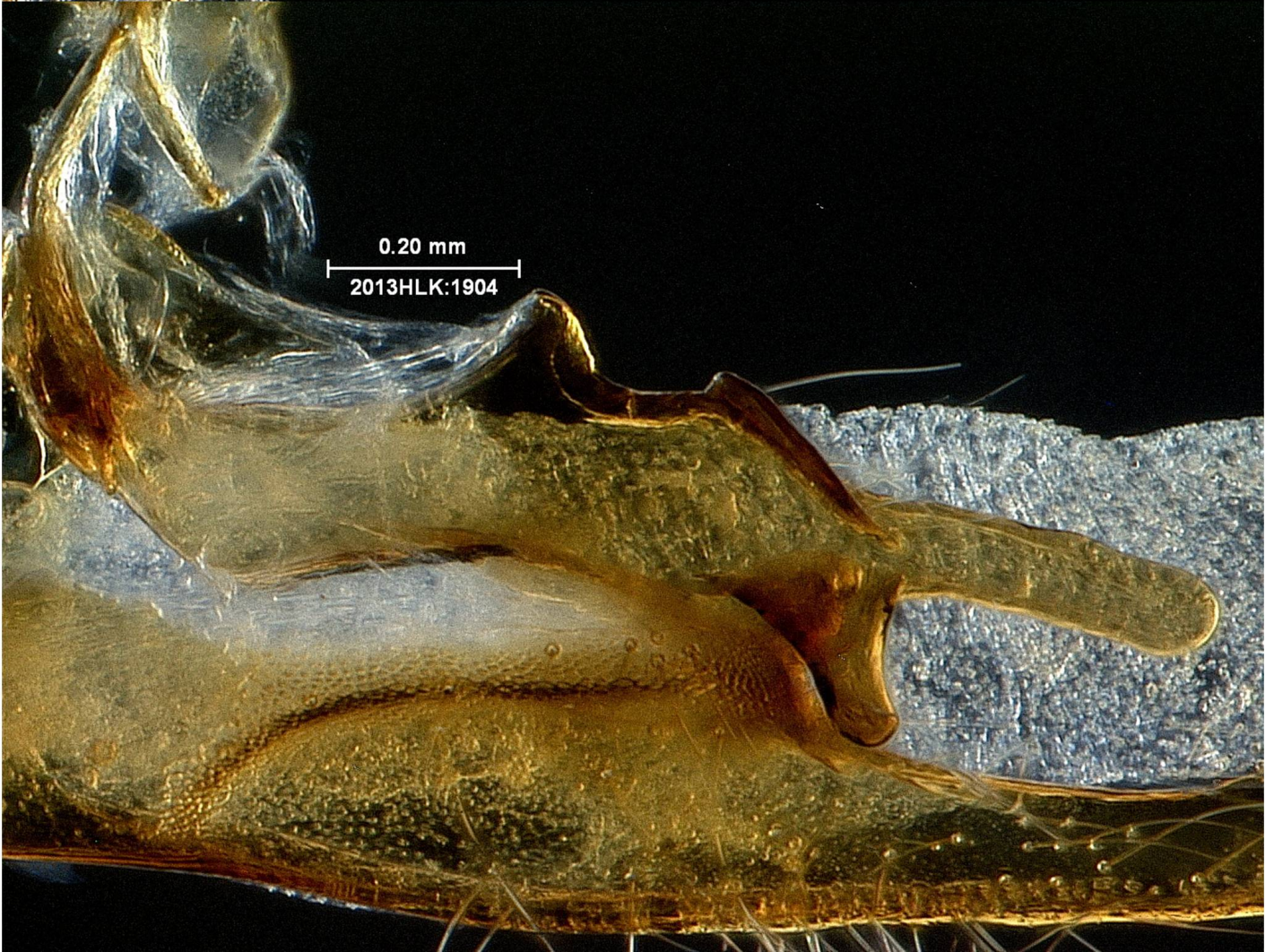


2013HLK:1904



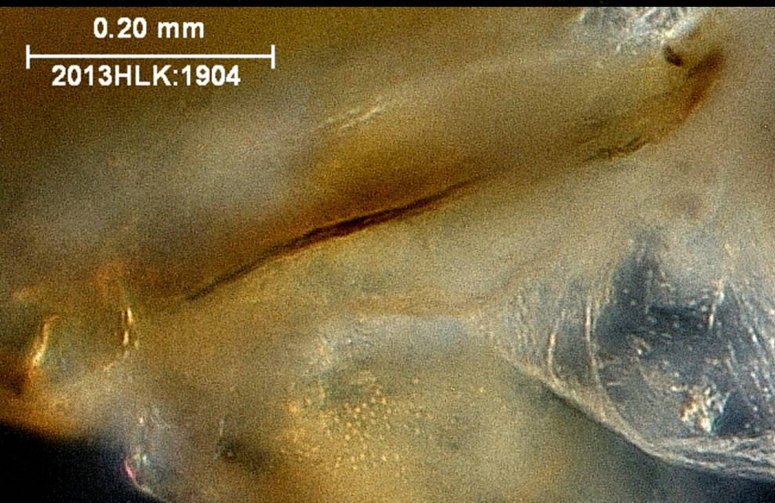
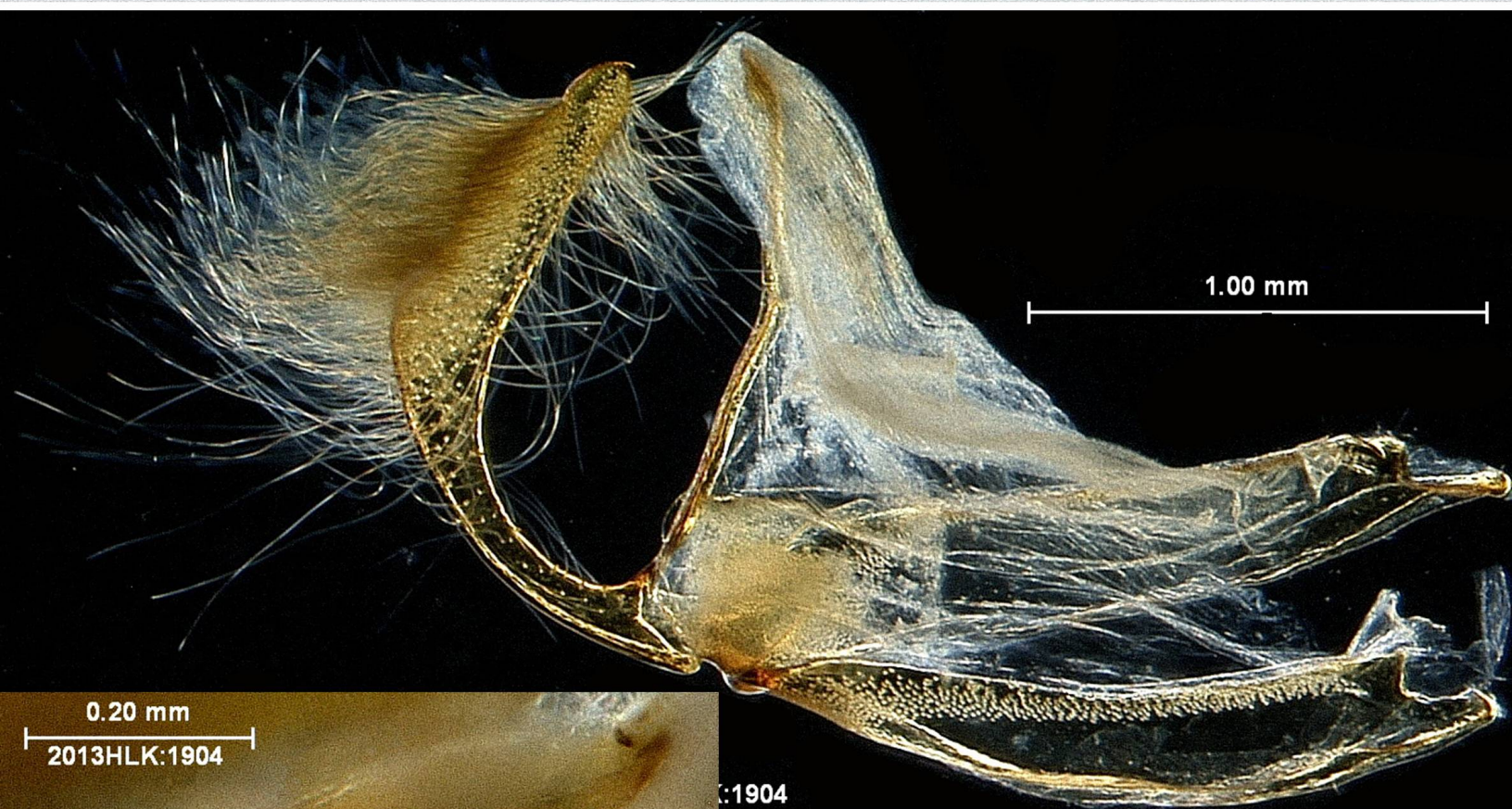


Valvae in ventral and ventro lateral aspects





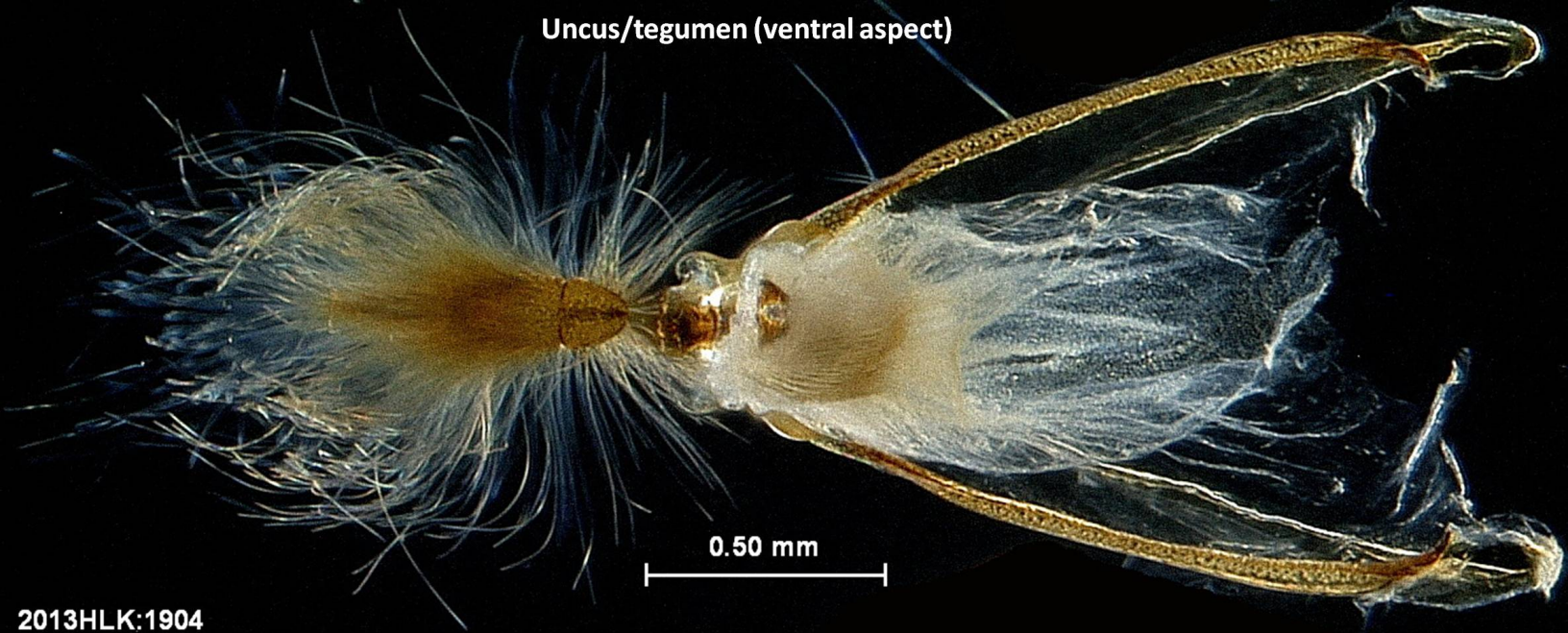
Claspers in dorsal (top) and ventral (bottom) aspects



2013HLK:1904

Uncus, tegumen, scaphium, and tuba analis (lateral spect)

Uncus/tegumen (ventral aspect)

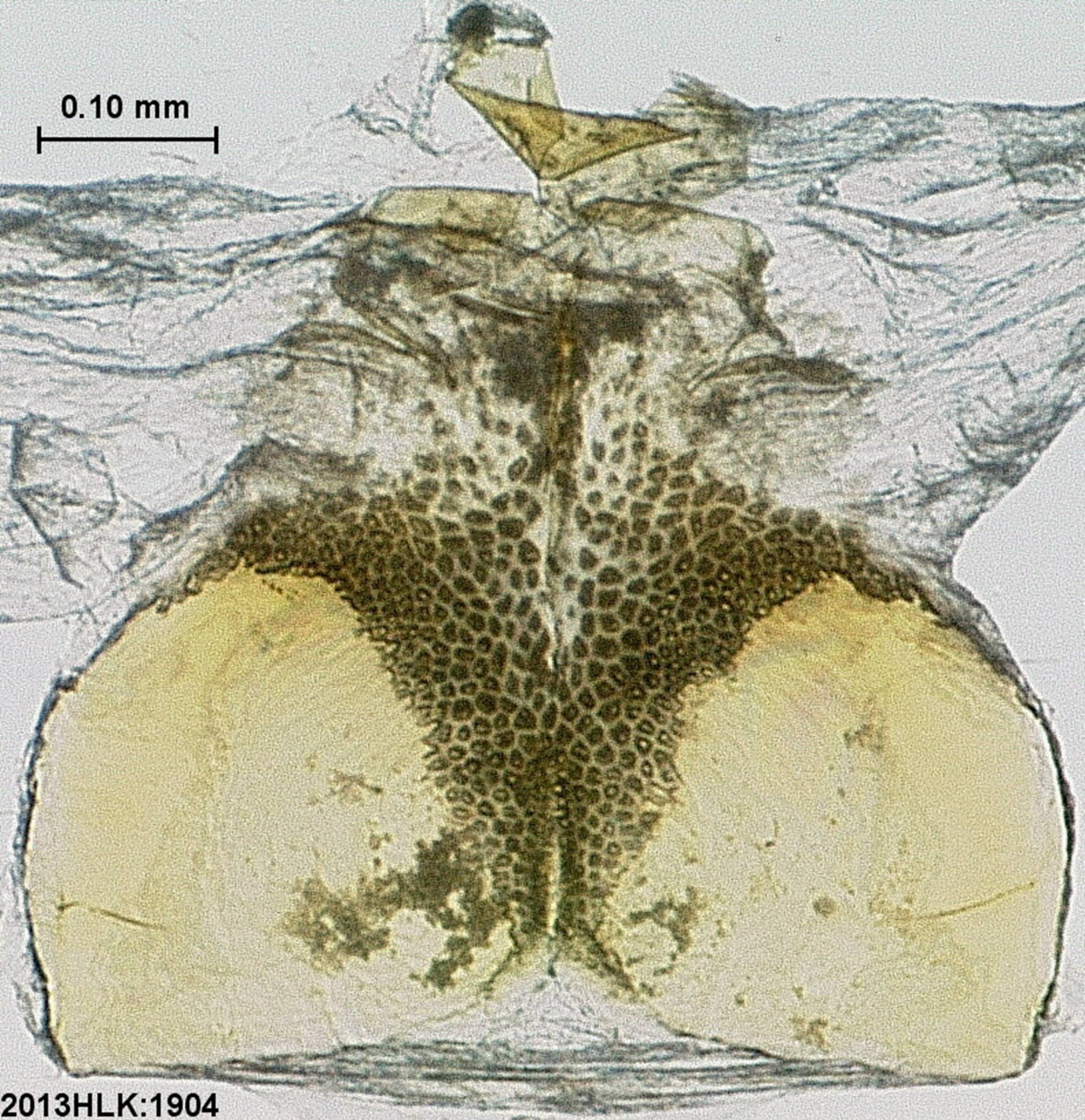




Uncus in lateral aspect



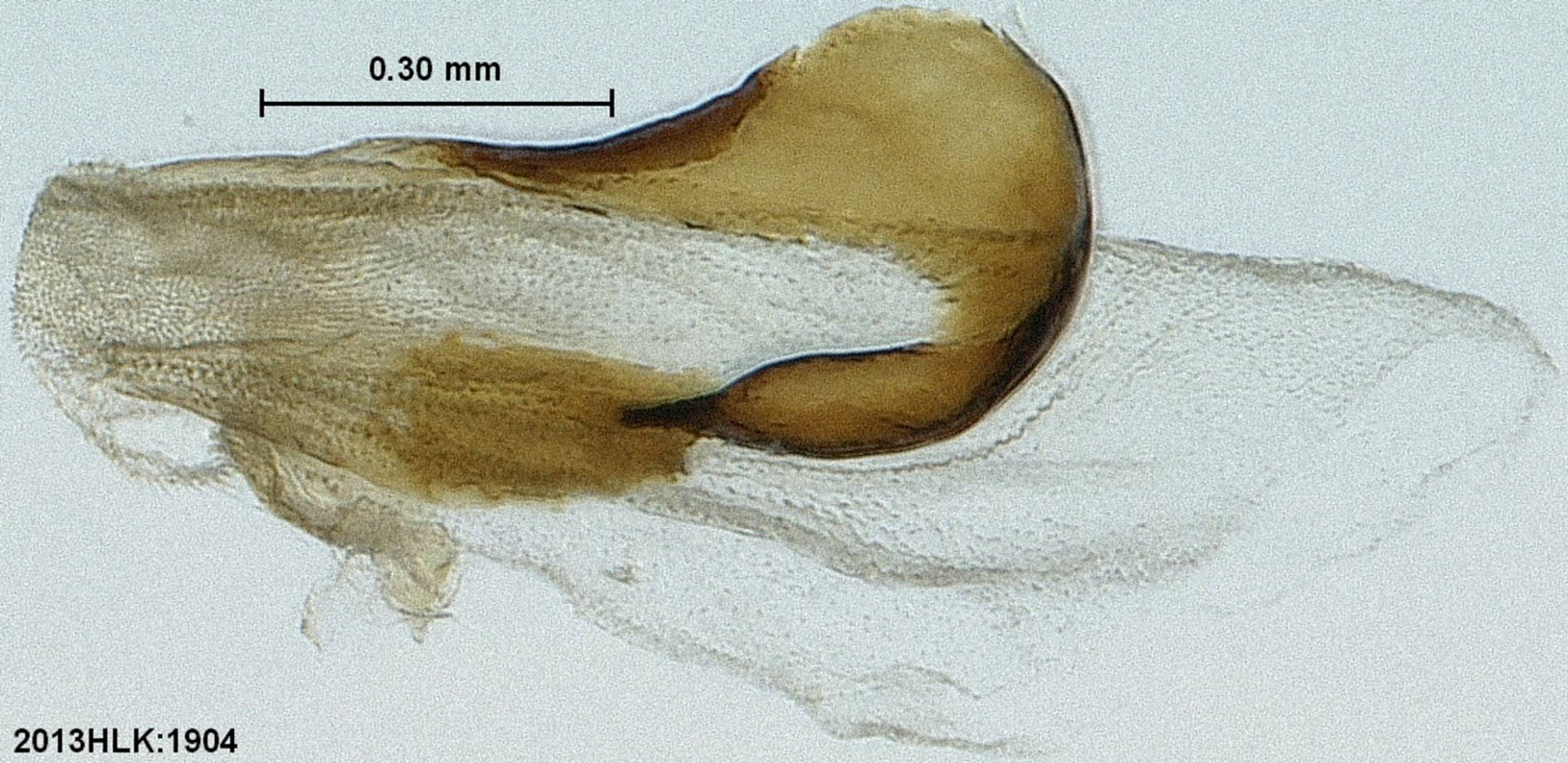
Uncus in lateral aspect

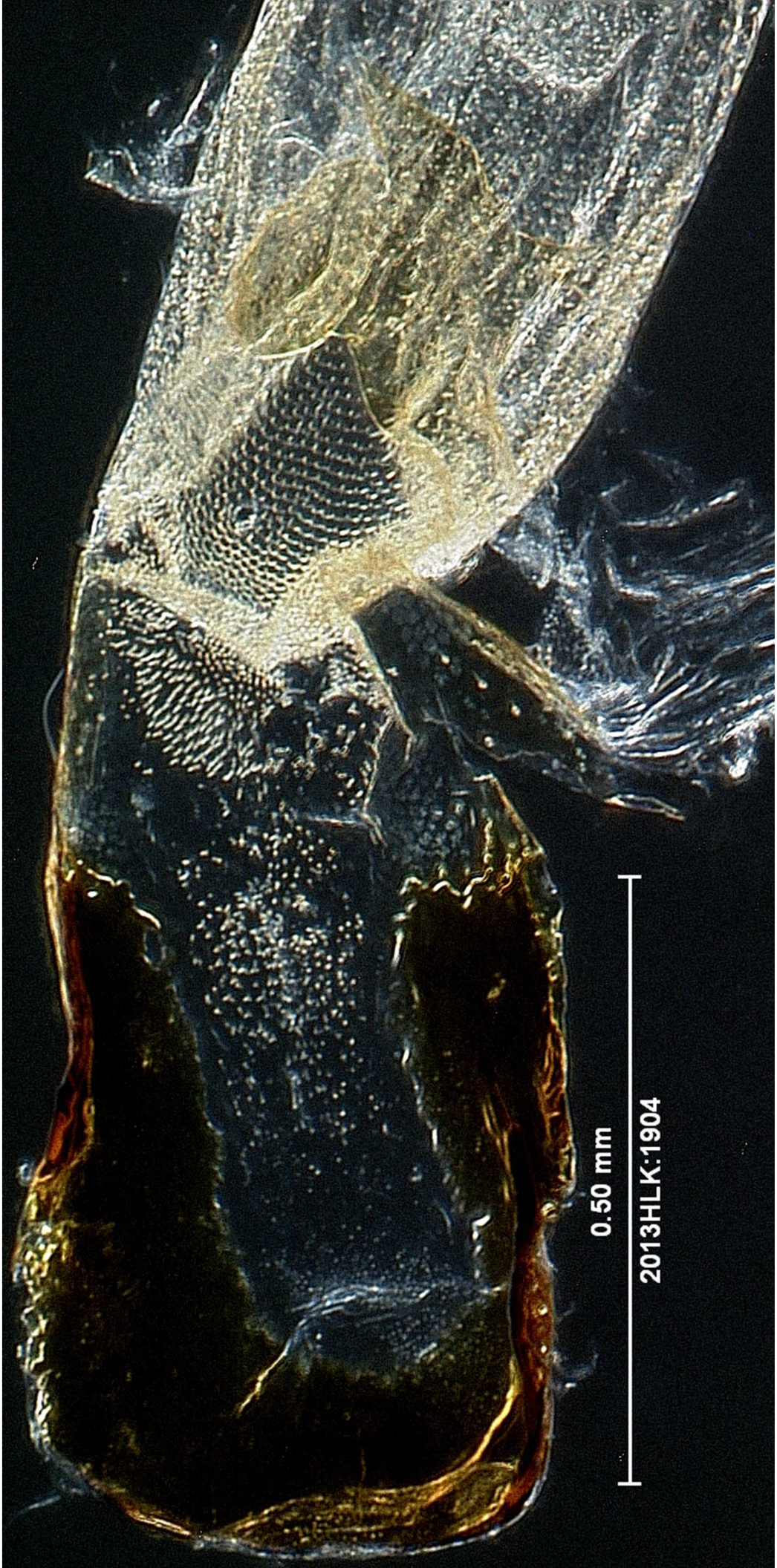


0.10 mm

2013HLK:1904

Juxta (flattened out on slide)



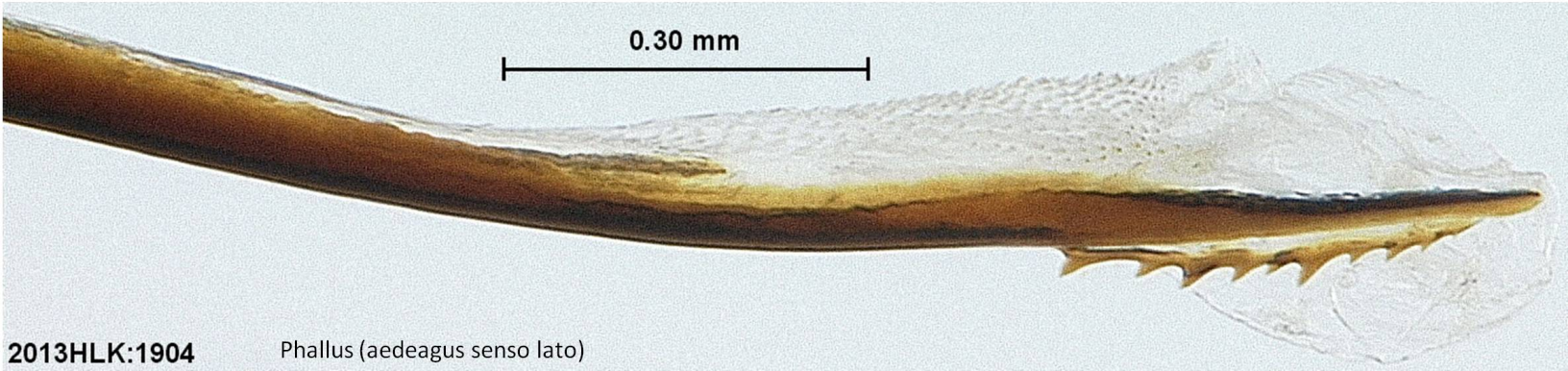
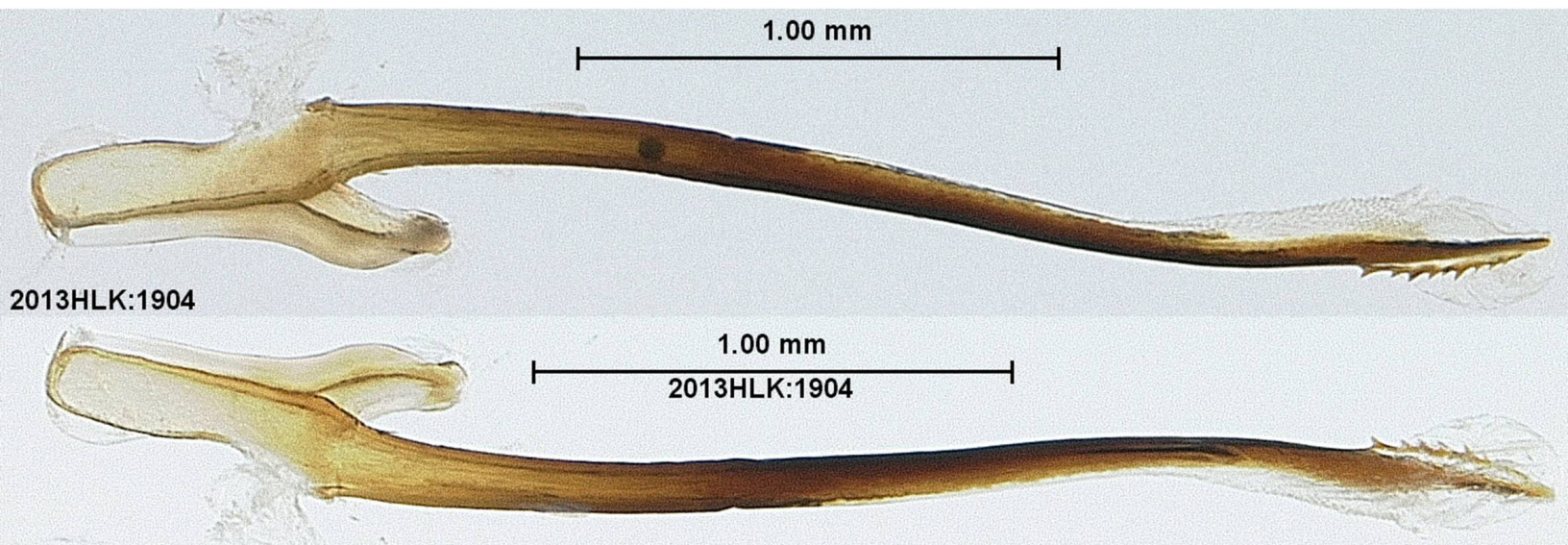


0.50 mm

2013HLK:1904

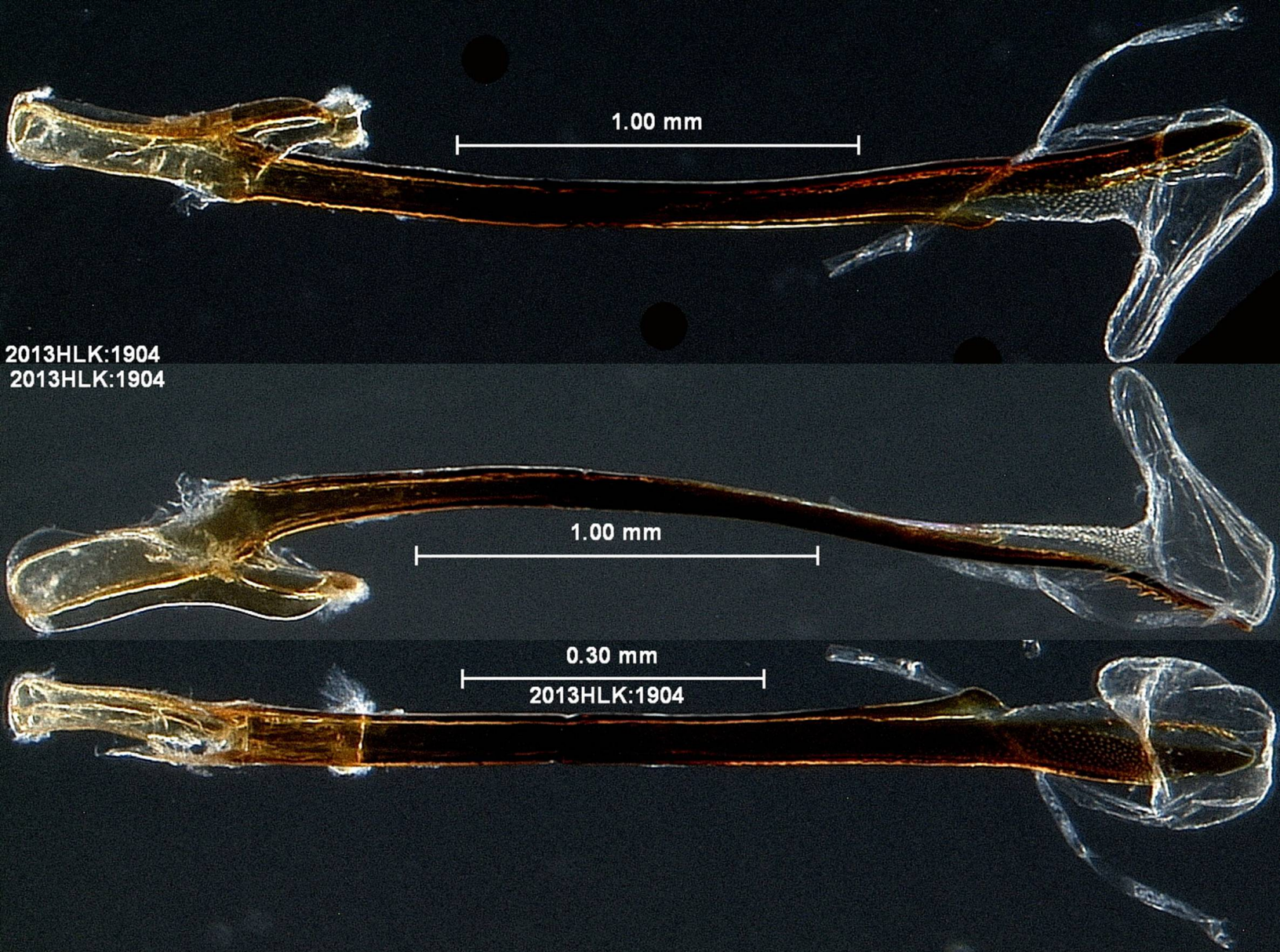
Anellus (ventral)

the top two images include the ductus ejaculatorius





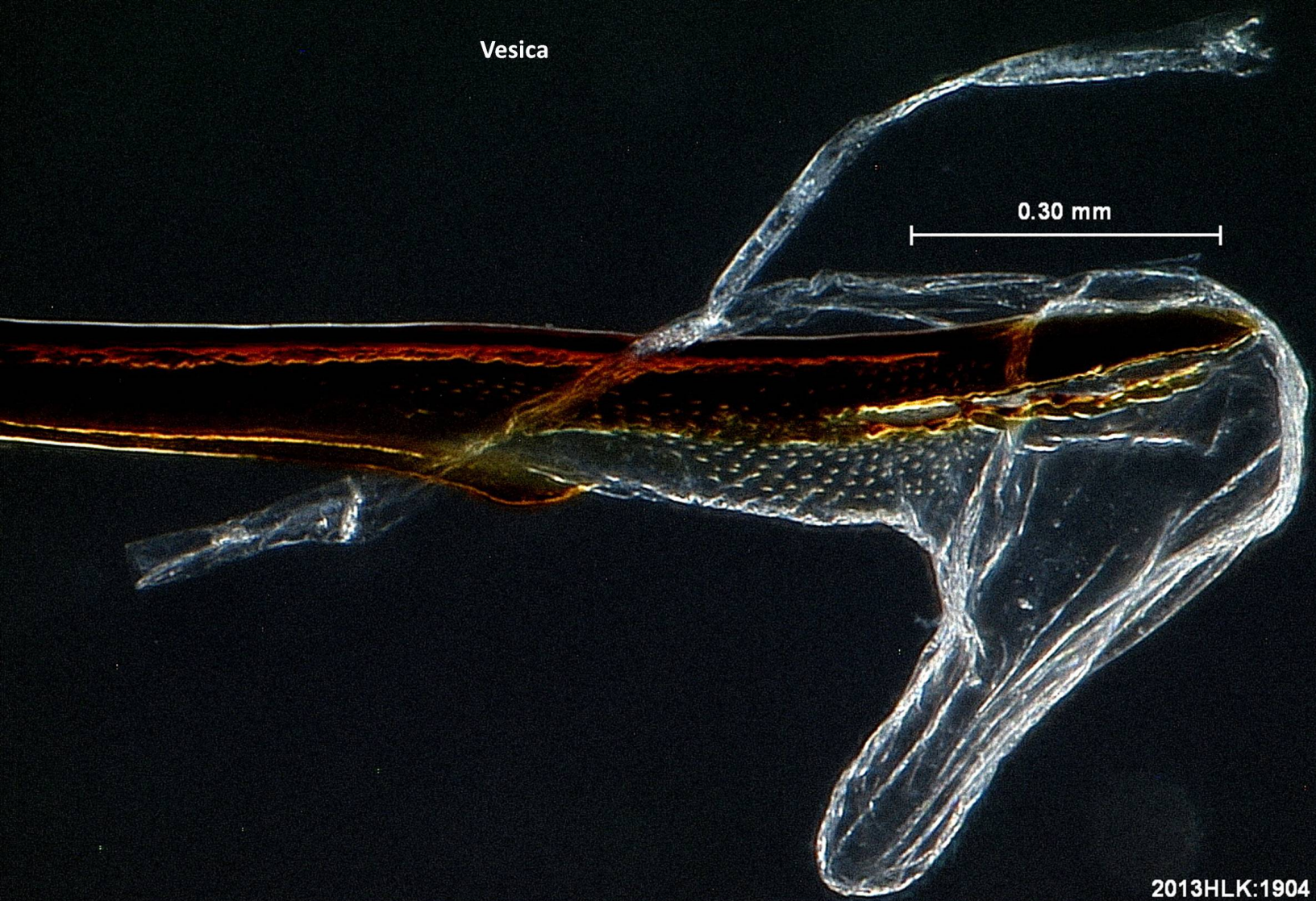
Phallus (aedeagus senso lato) anterior side detail



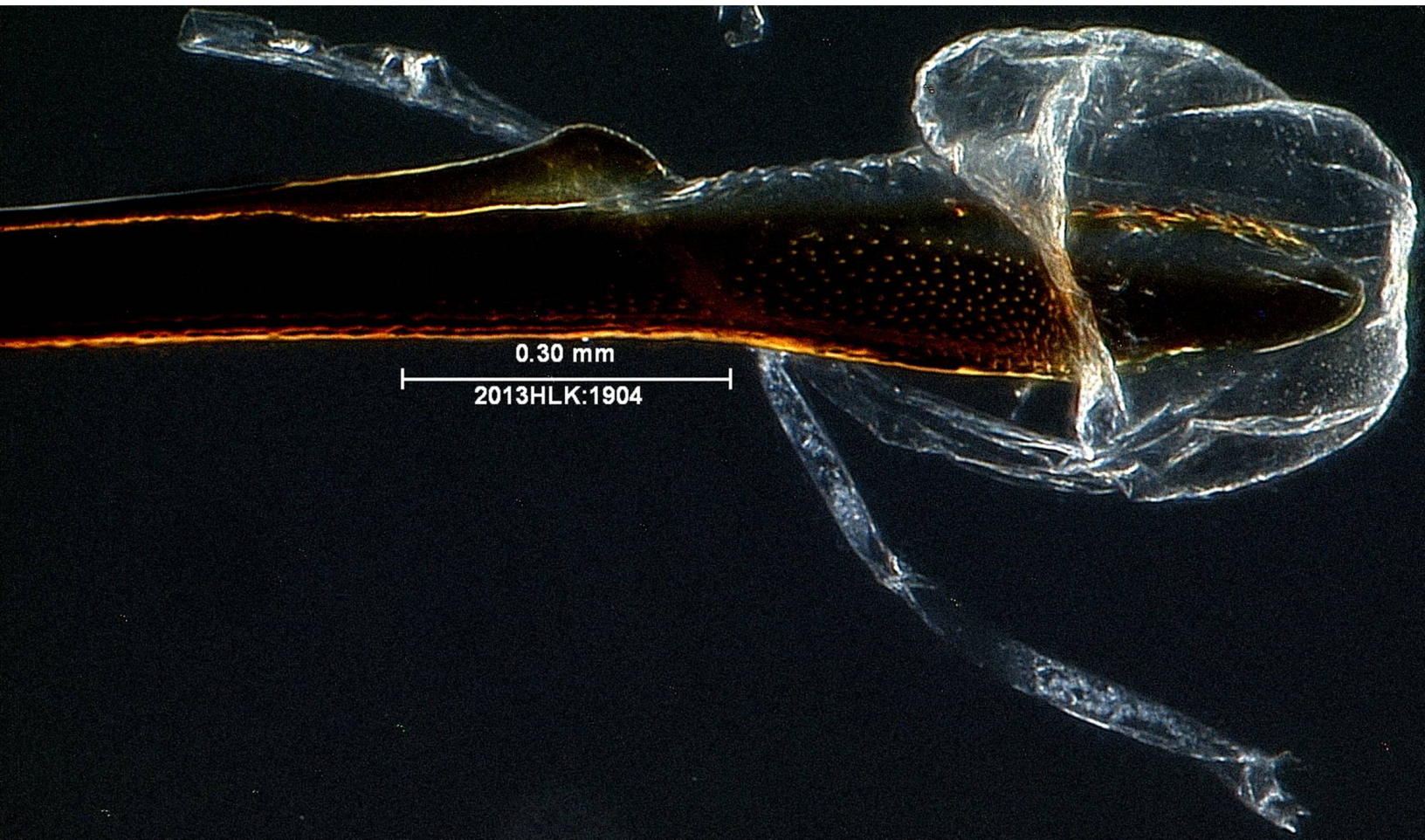
Phallus with vesica everted

Vesica

0.30 mm



2013HLK:1904

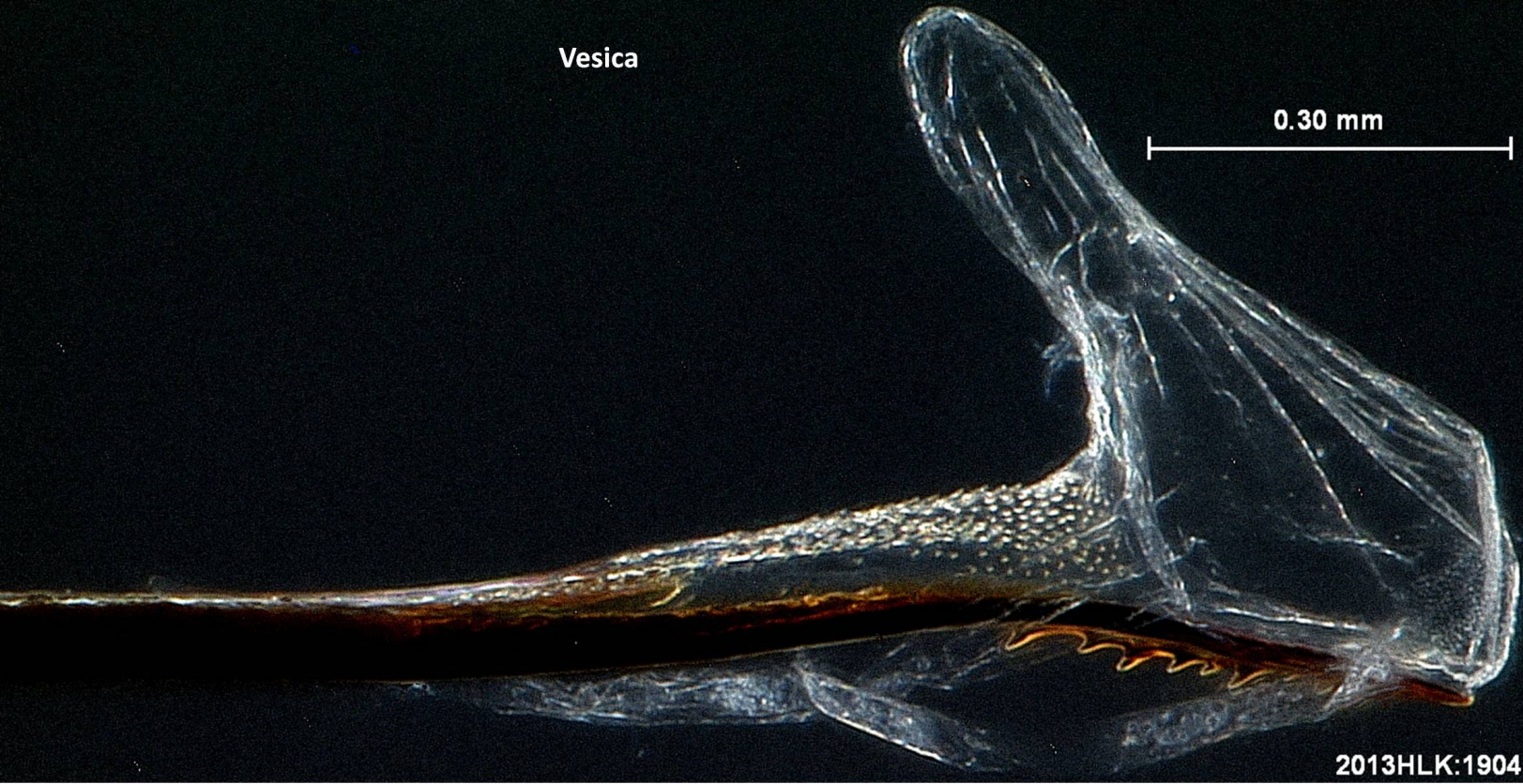


0.30 mm

2013HLK:1904

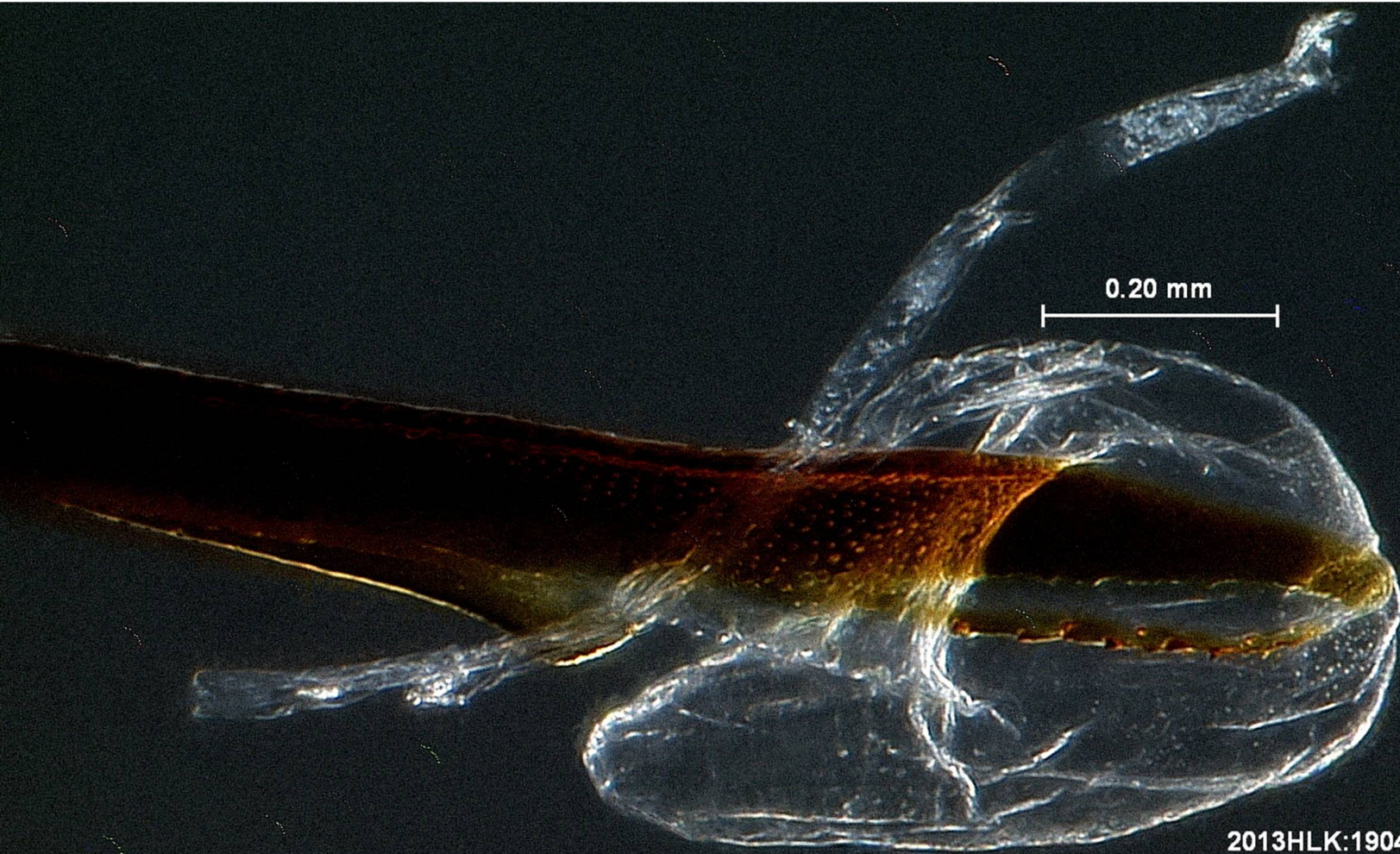
Vesica

0.30 mm



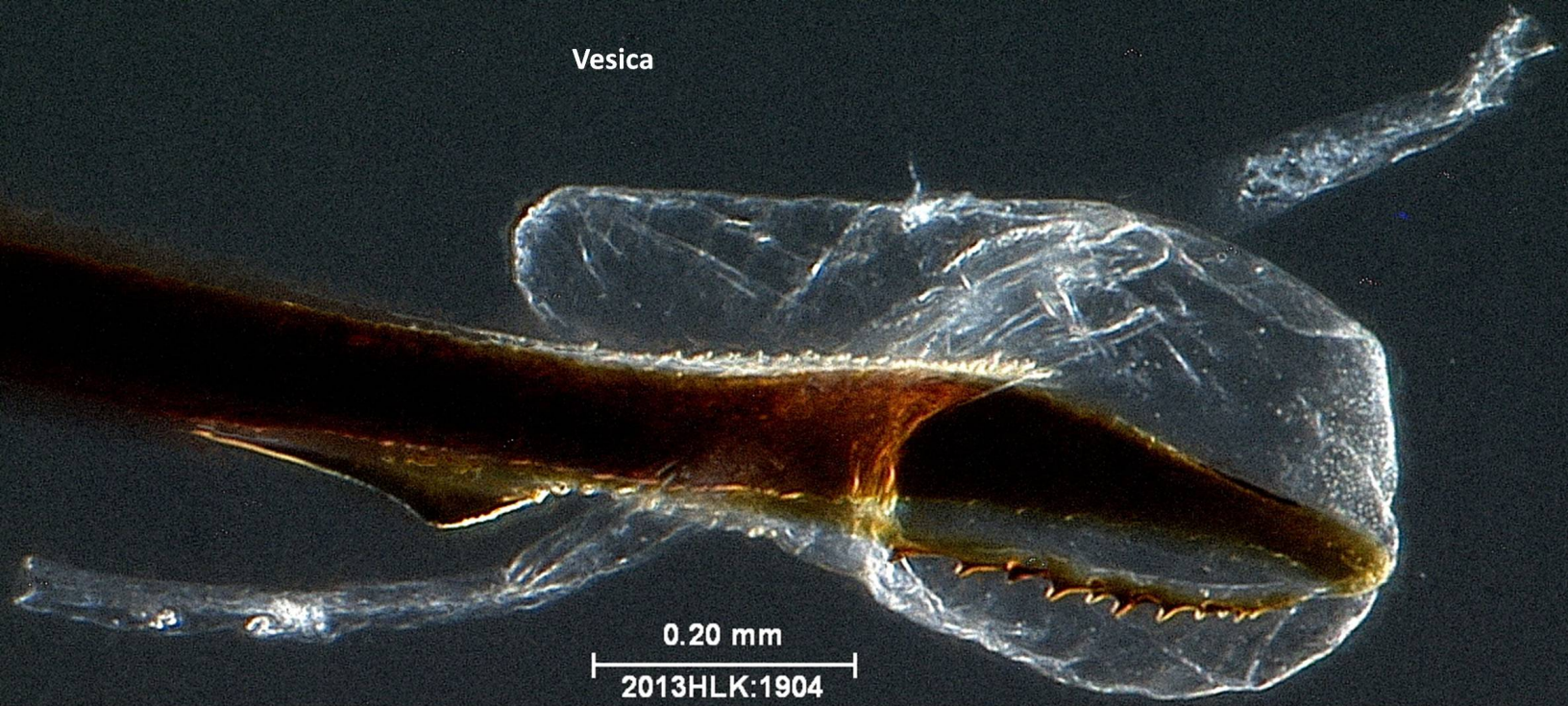
2013HLK:1904

0.20 mm



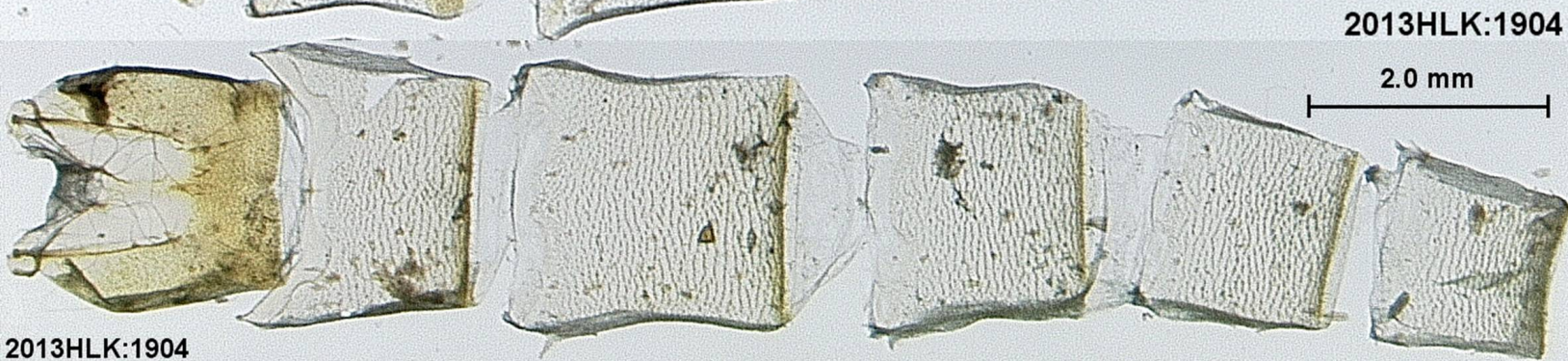
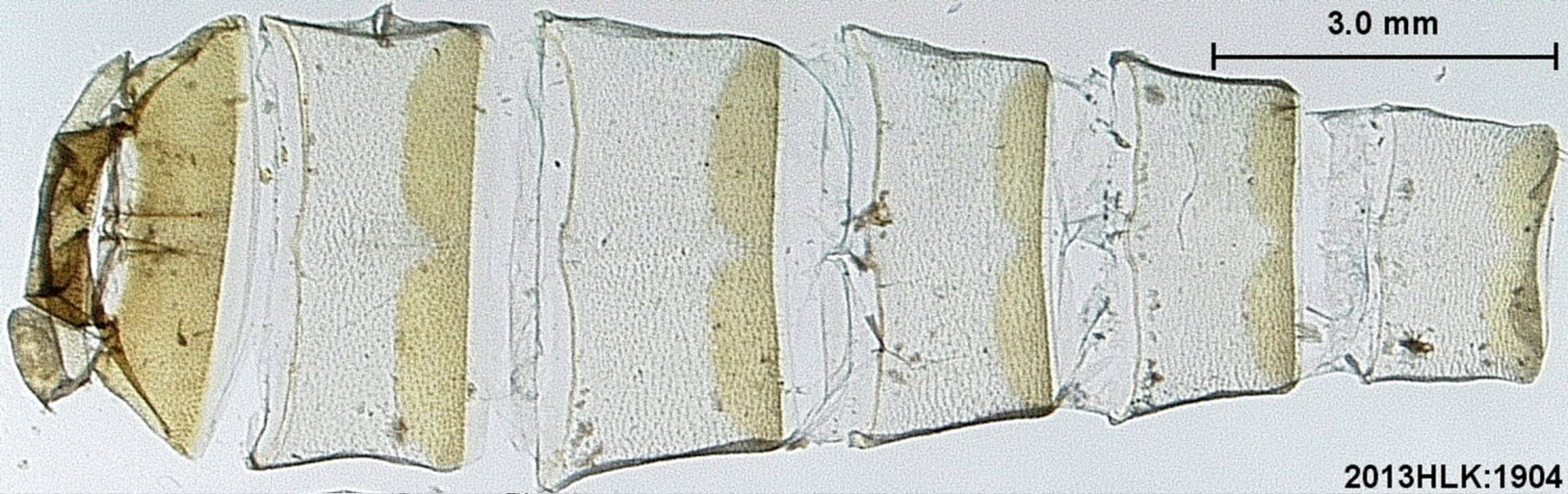
2013HLK:1904

Vesica

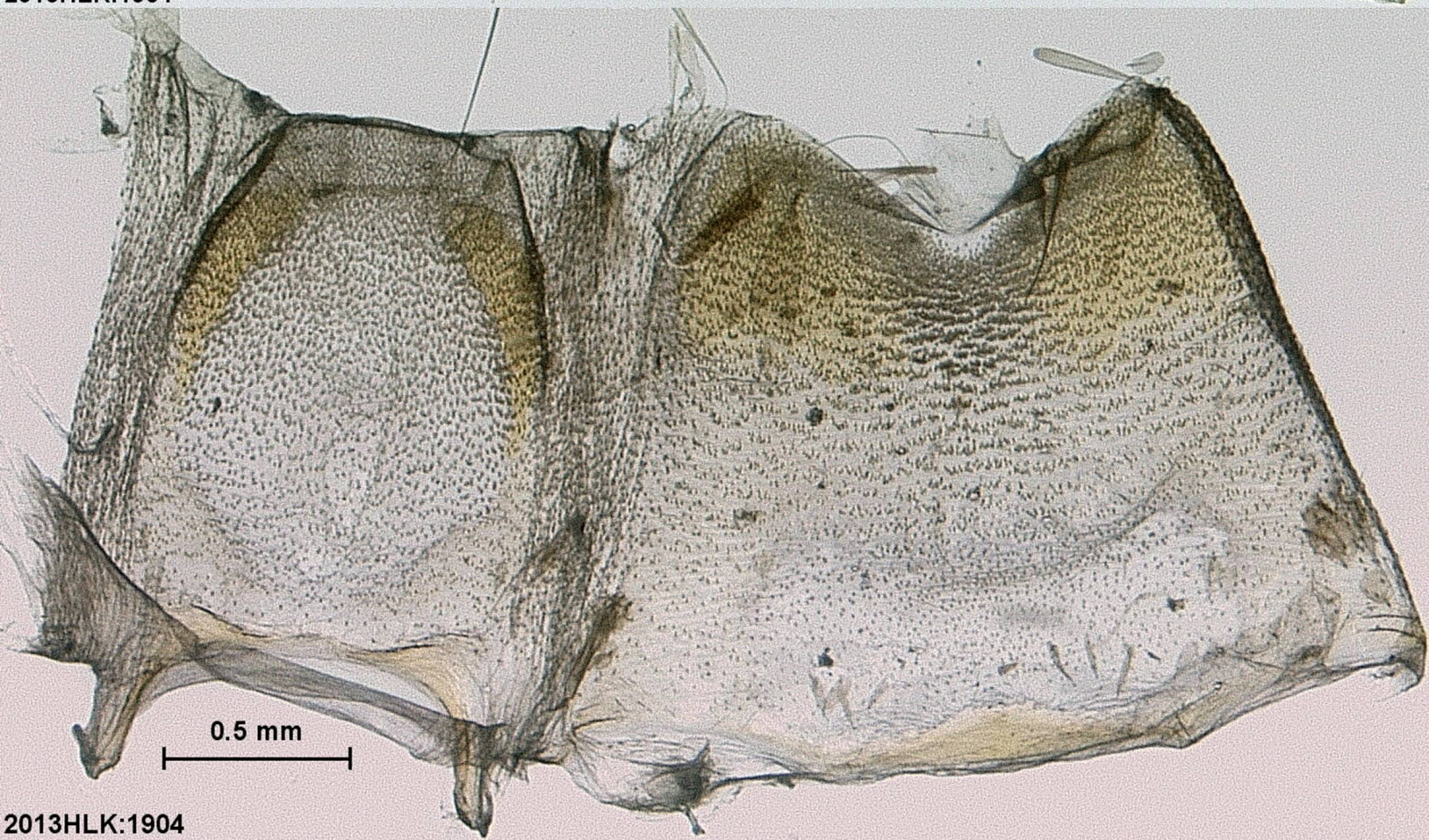


0.20 mm

2013HLK:1904



2013HLK:1904



Abdominal cuticle: tergites (top), sternites (middle), terminal segment with tergite on left (bottom).

