

Comparison of Female Gnathiids from the North East Pacific

Northeast Pacific Females



C. crenulatifrons



C. sp SD1



C. CS1



C. sanctaerucis



G. tridens



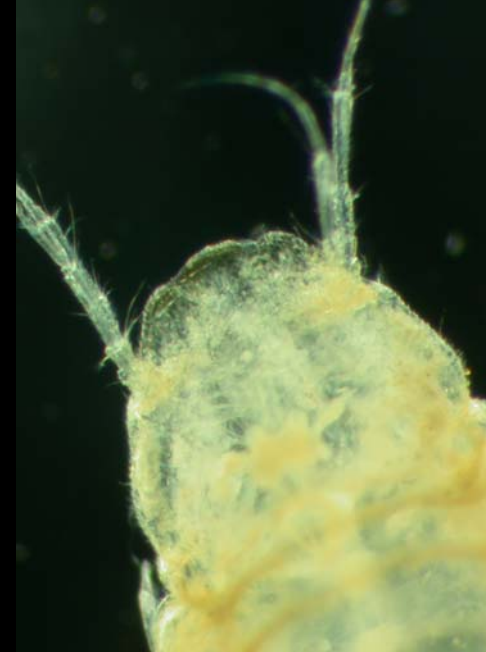
G. productatridens



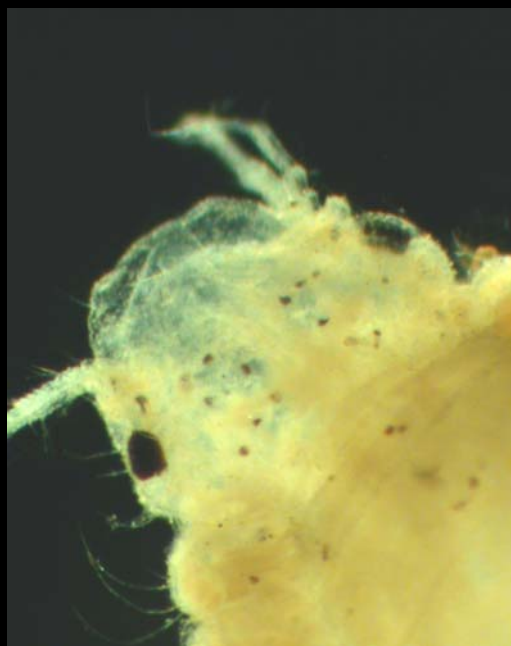
Caecognathia crenulatifrons



Caecognathia sp. SD1



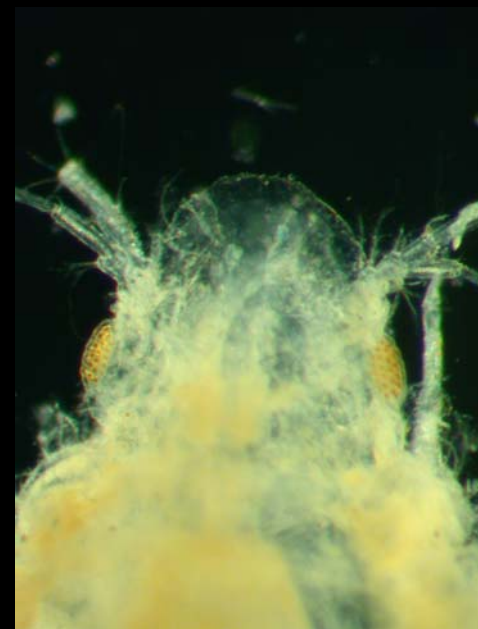
Caecognathia CS1



Caecognathia sanctaecrucis



Gnathia tridens



Gnathia protuctatridens



Caecognathia crenulatifrons



Caecognathia sp. SD1



Caecognathia CS1



Caecognathia sanctaerucis



Gnathia tridens



Gnathia protuctatridens

Caecognathia crenulatifrons



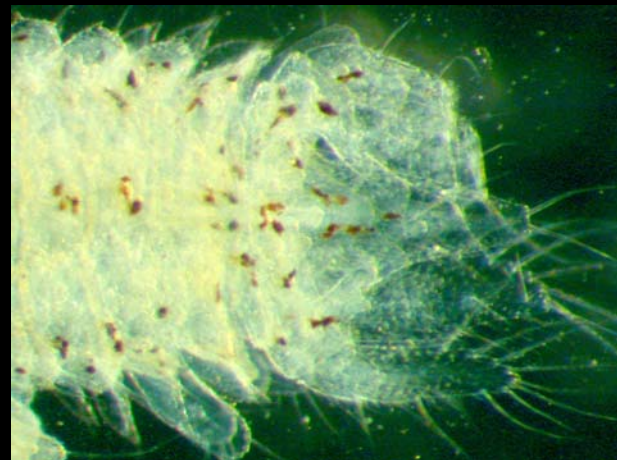
Caecognathia SD1



Caecognathia CS1



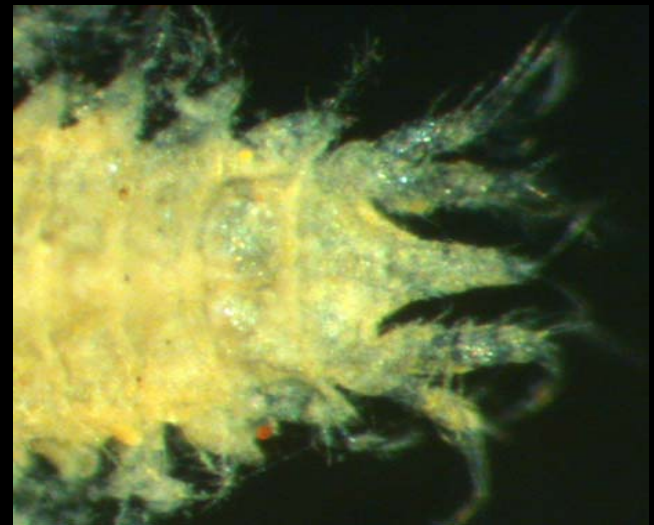
Caecognathia sanctaecrucis



Gnathia tridens



Gnathia productatridens



Species comparison

These differ in the shape of the frons, width and length of the head, setosity of the body, pigment coloration, and overall width of the central body.



Caecognathia crenulatifrons

Caecognathia sanctaerucis