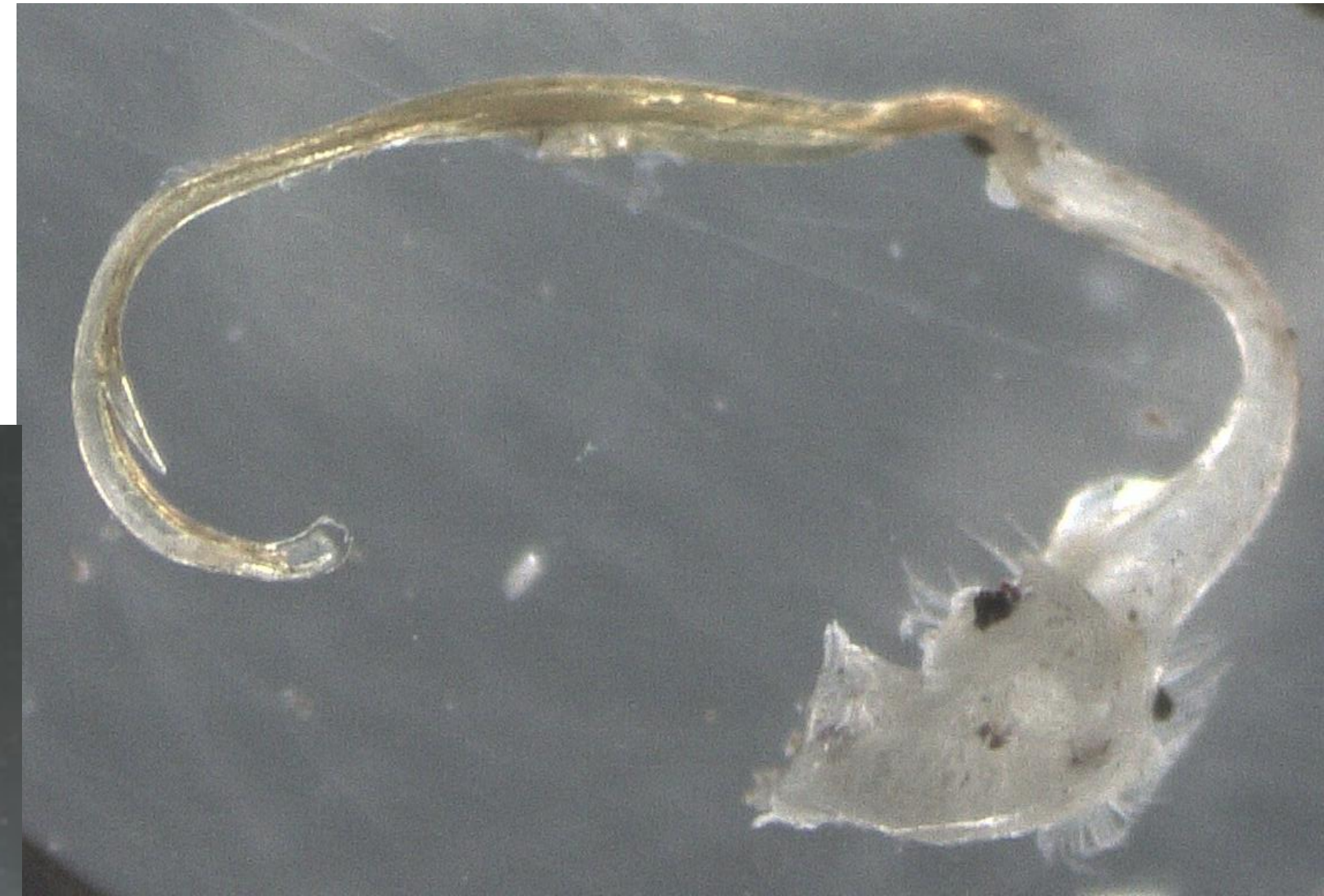
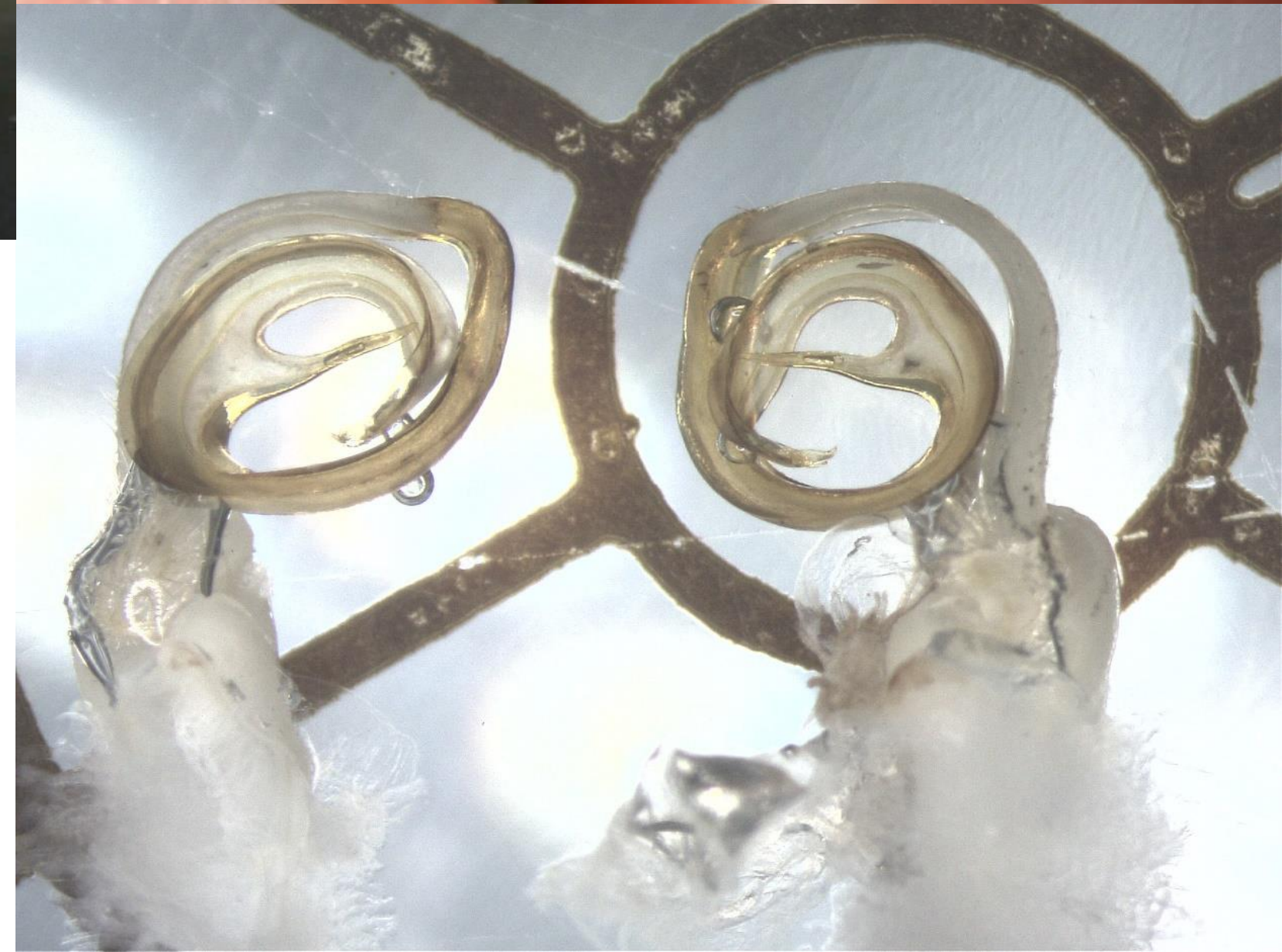


***Parafontaria laminata* CU**
 32.5 ± 2.7 mm (N=108)



***Parafontaria tonominea* species complex CU**

51.7 ± 3.8 mm (N=80)



***Parafontaria laminata* Kinka**
45.7 $\pm$ 2.8 mm (N=31)

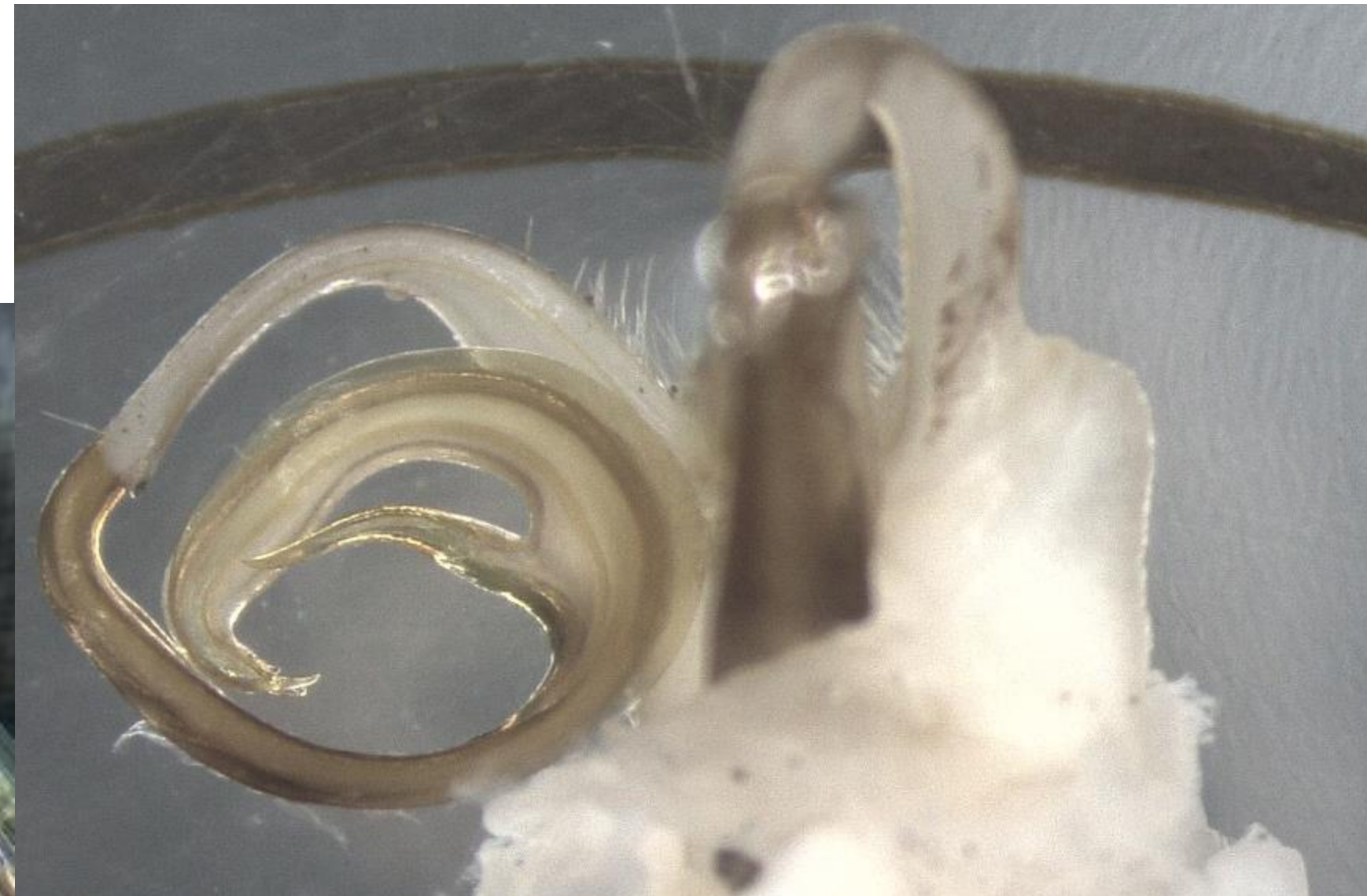


***Parafontaria tonominea* species complex Kinka**

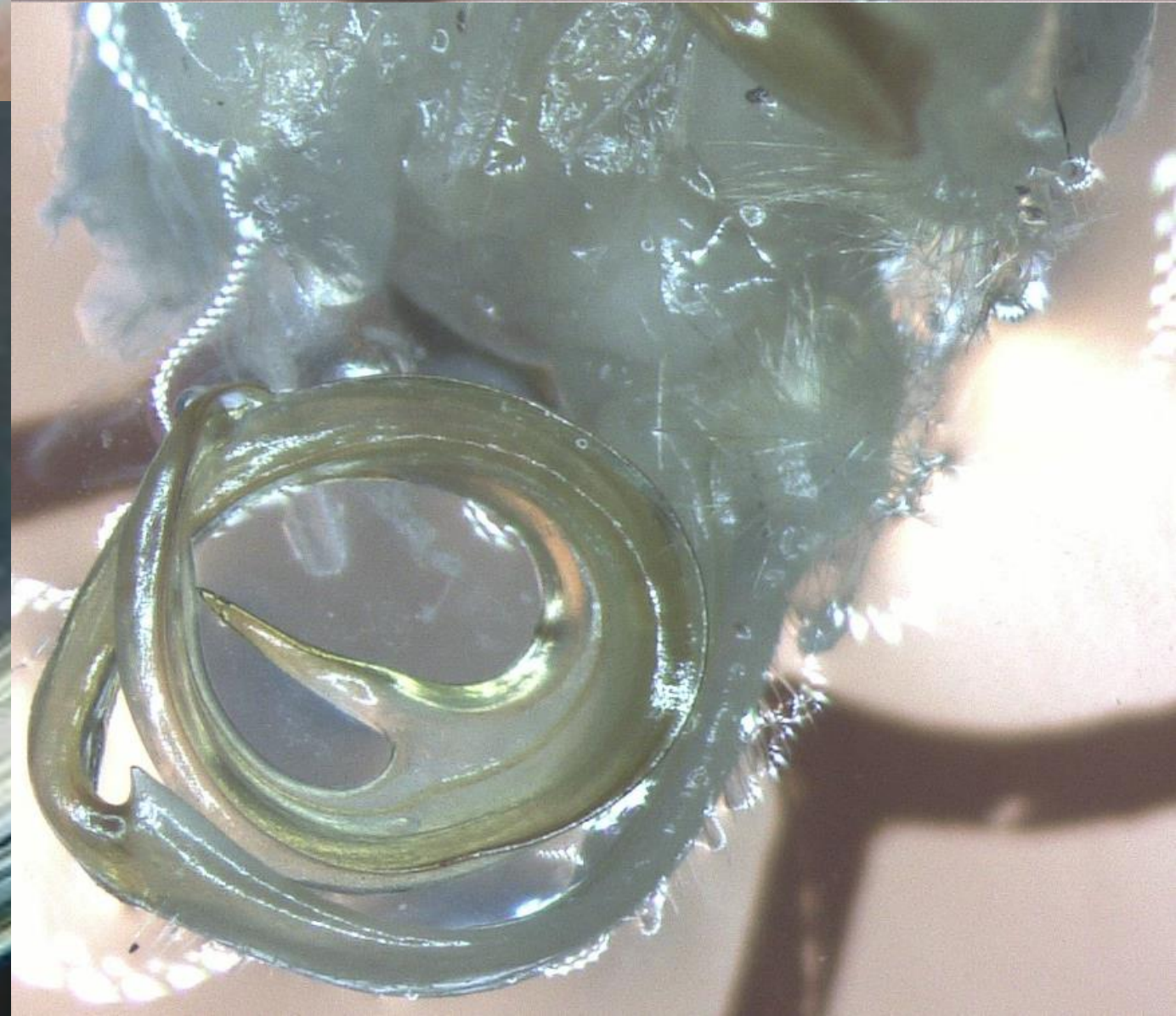
52.0 $\pm$ 2.7 mm (N=41)



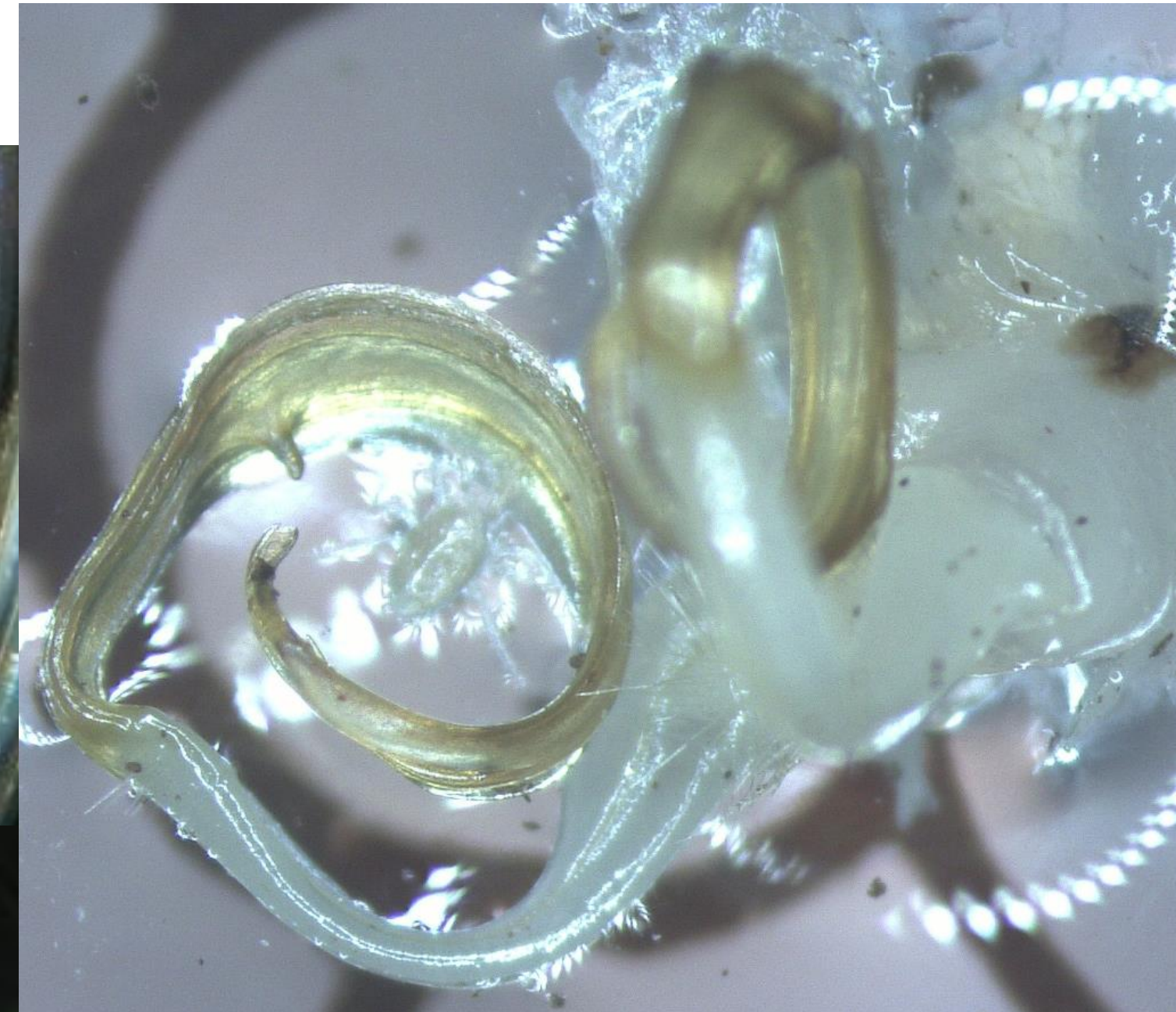
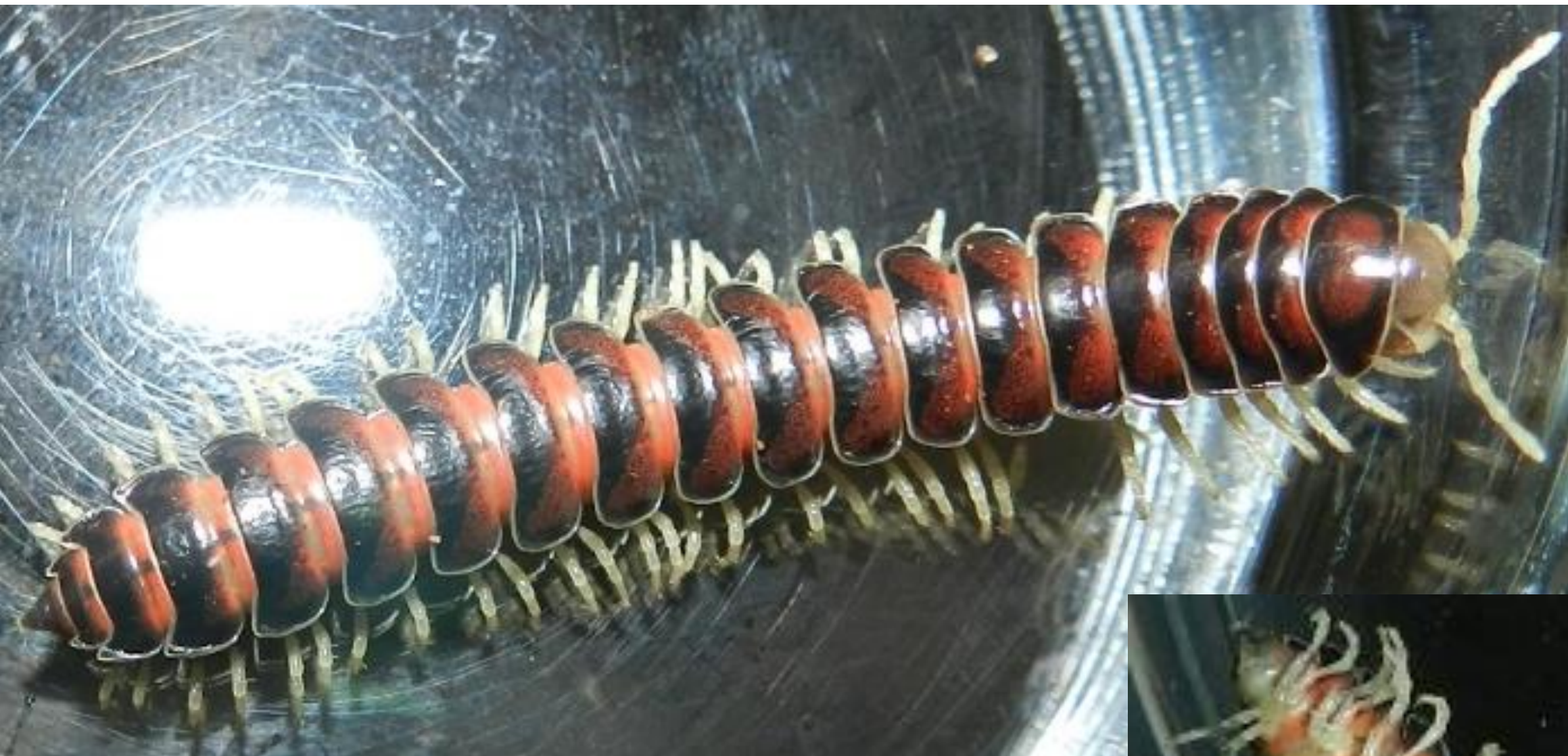
***Parafontaria tonominea* species complex Hyaku**
52.9 $\pm$ 2.3 mm (N=22)



***Parafontaria tonominea* species complex Embara**
61.8 $\pm$ 2.4 mm (N=20)



***Parafontaria longa* Embara**
55.7 $\pm$ 3.4 mm (N=7)



***Riukiaria cornuta* Yamaga**
67.9 $\pm$ 3.2 mm (N=29)



***Riukiaria anachoreta* Miya**
52.3 $\pm$ 4.5 mm (N=18)



***Riukiaria semicircularis semicircularis* Miya**
43.8 $\pm$ 2.5 mm (N=7)



***Riukiaria semicircularis semicircularis* Shiroyama**

39.7 ± 2.4 mm (N=30)

