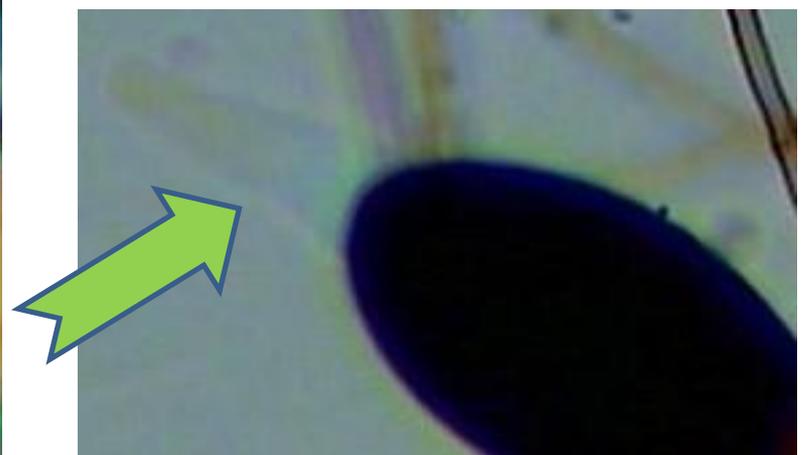
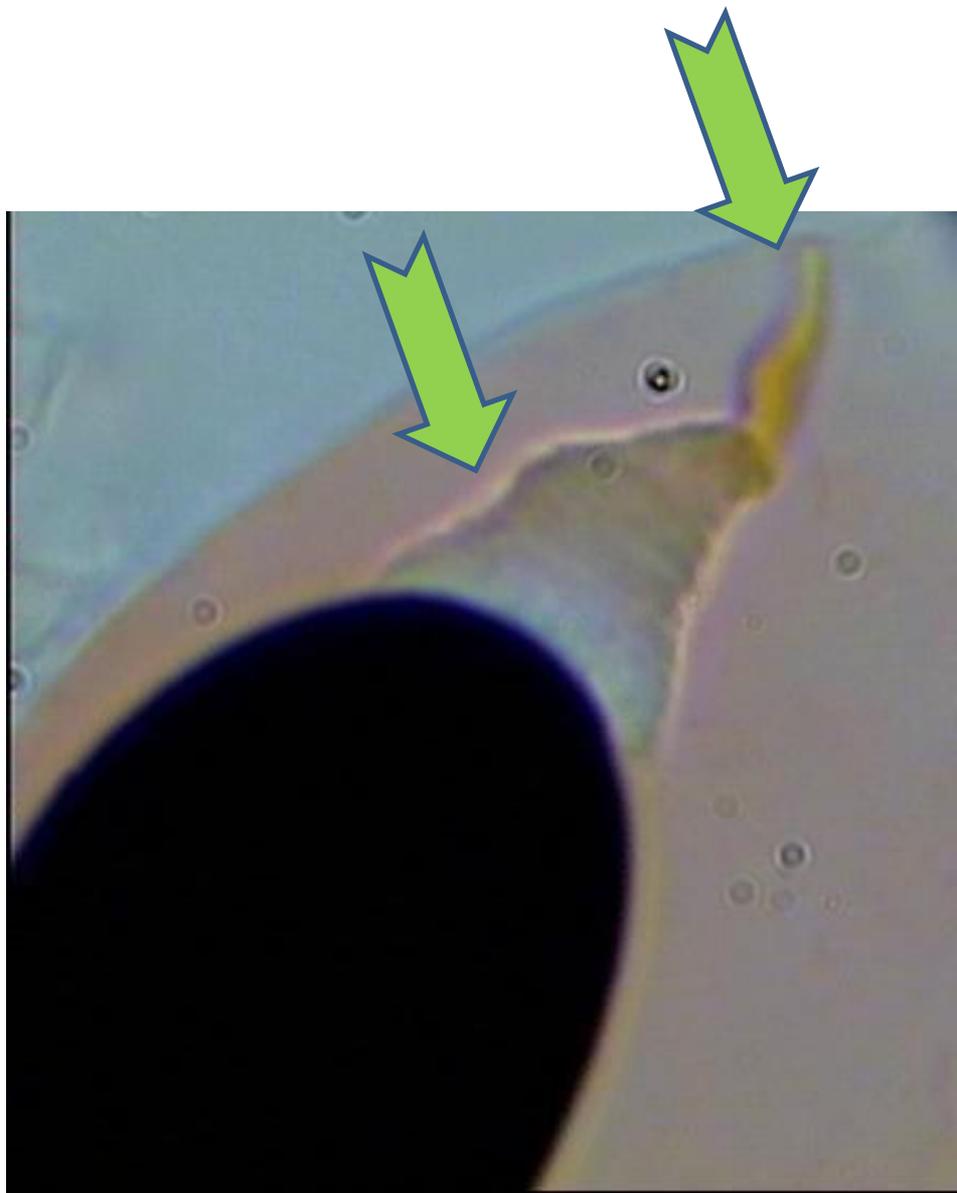
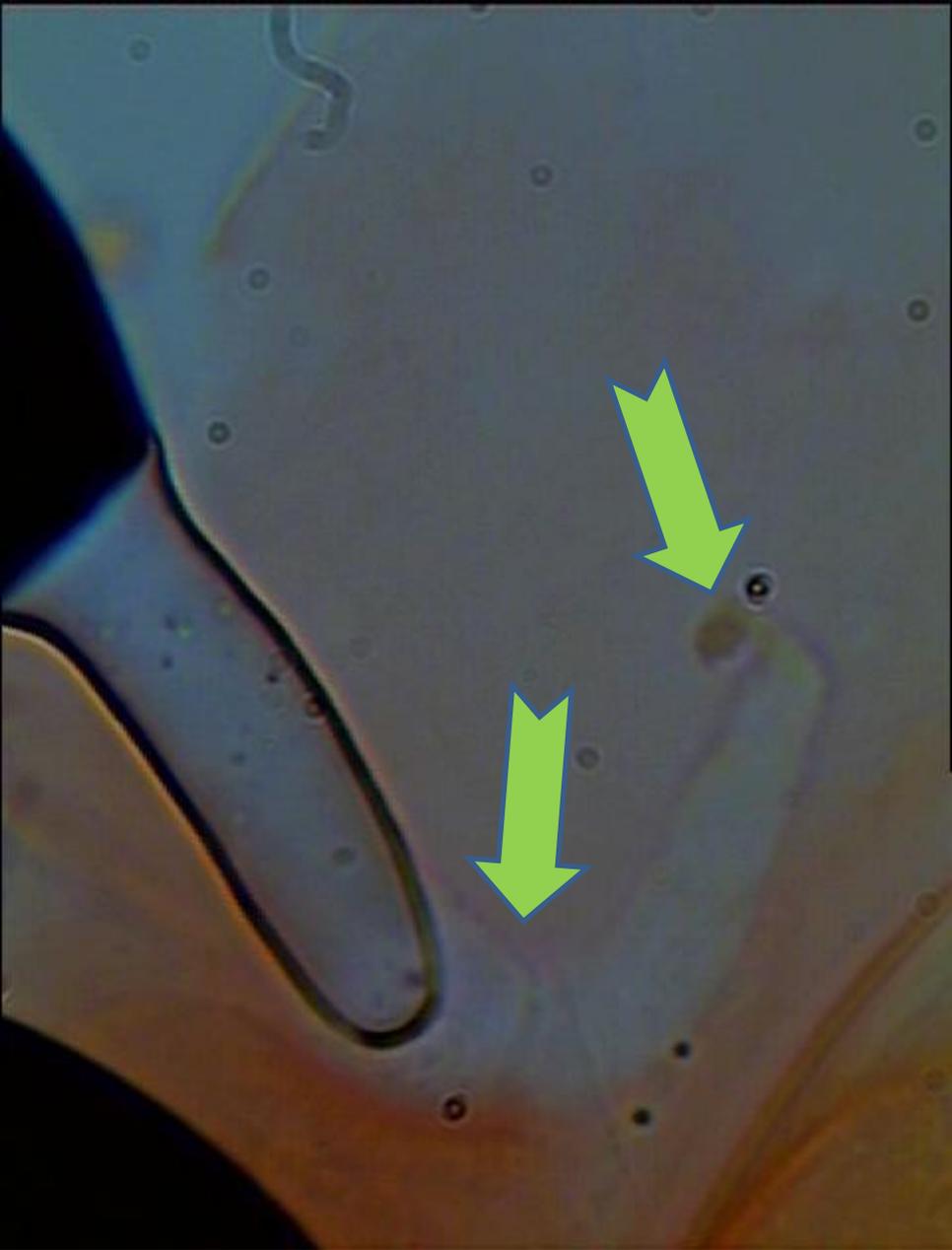
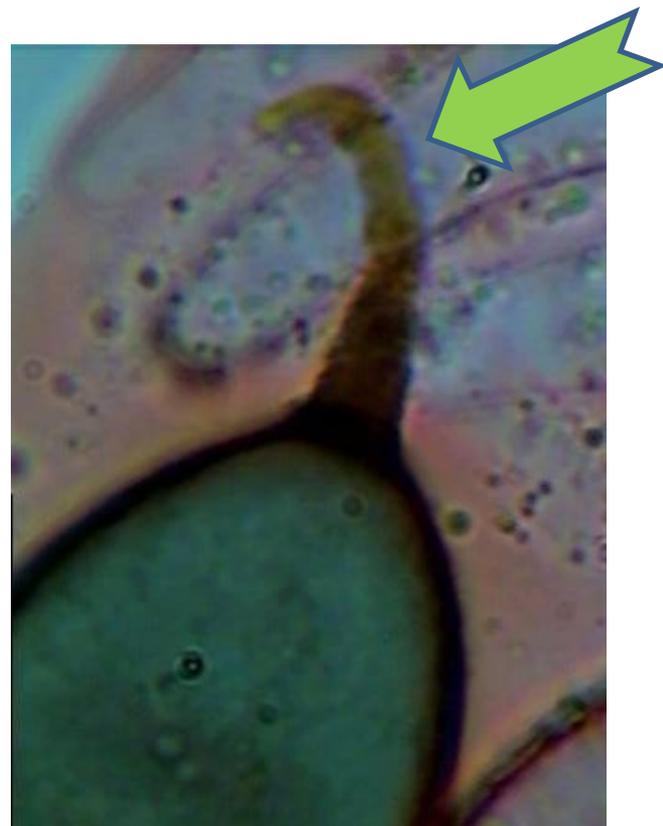


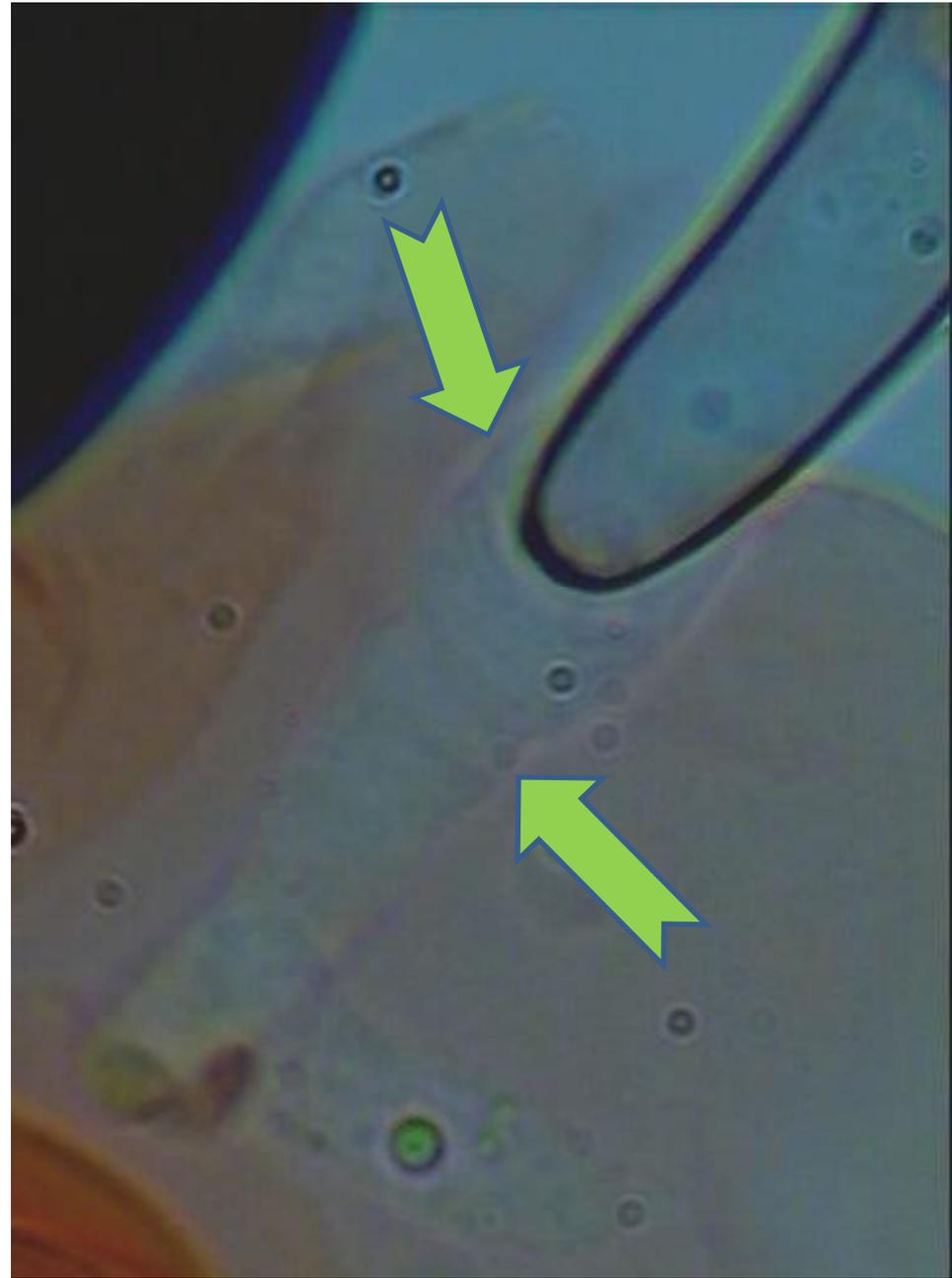
Appendices secondaires de
8-13 de large x 20-29 μm .



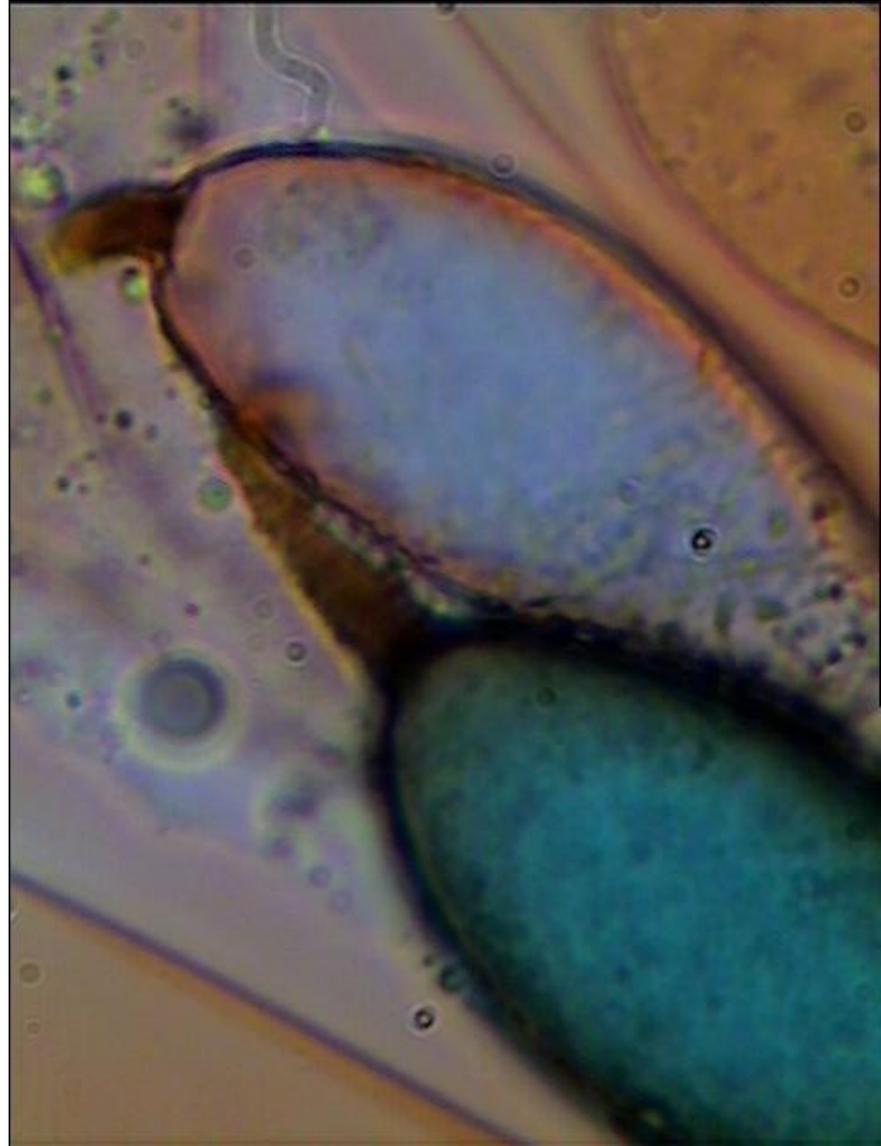
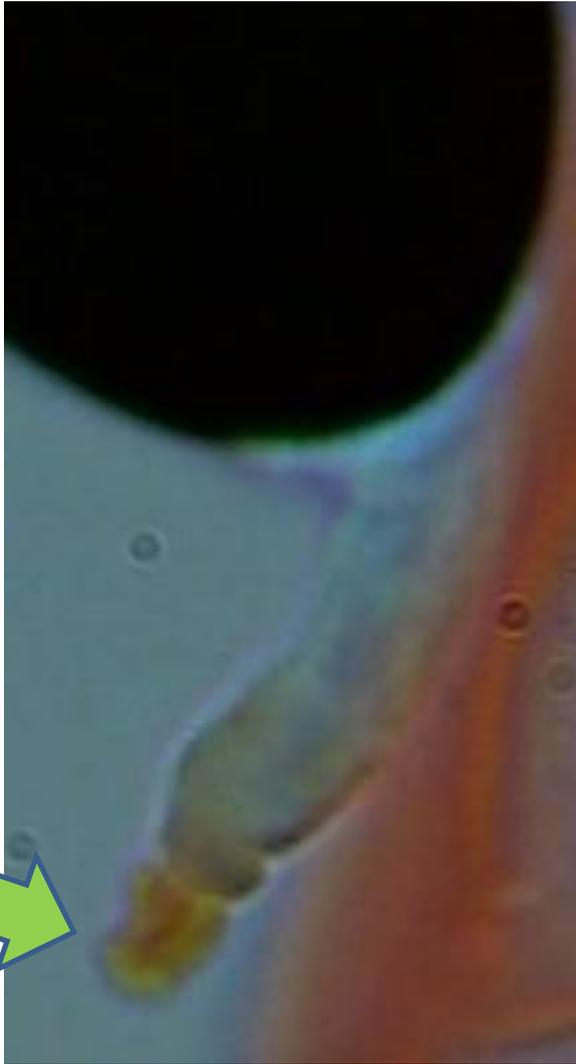


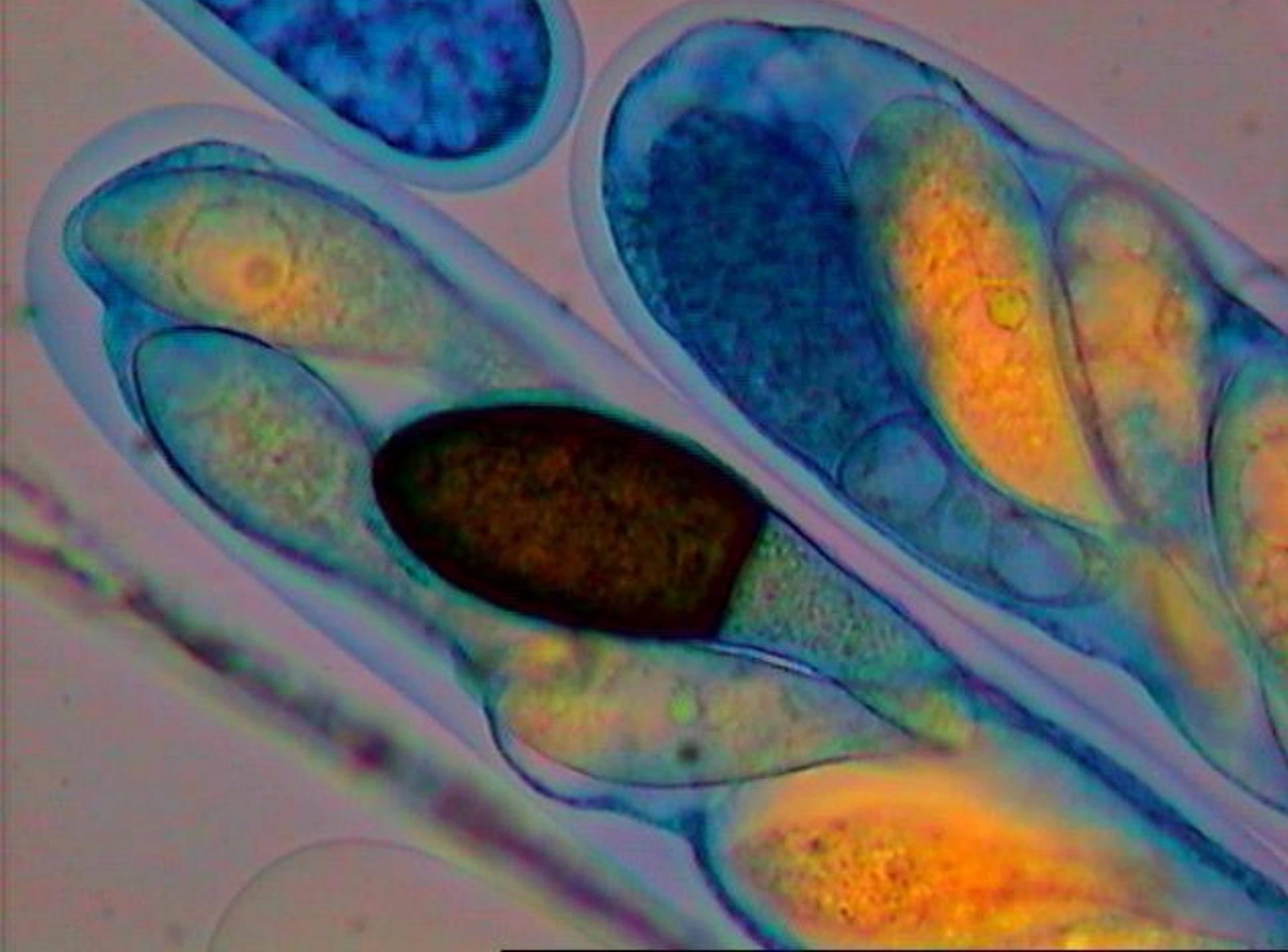


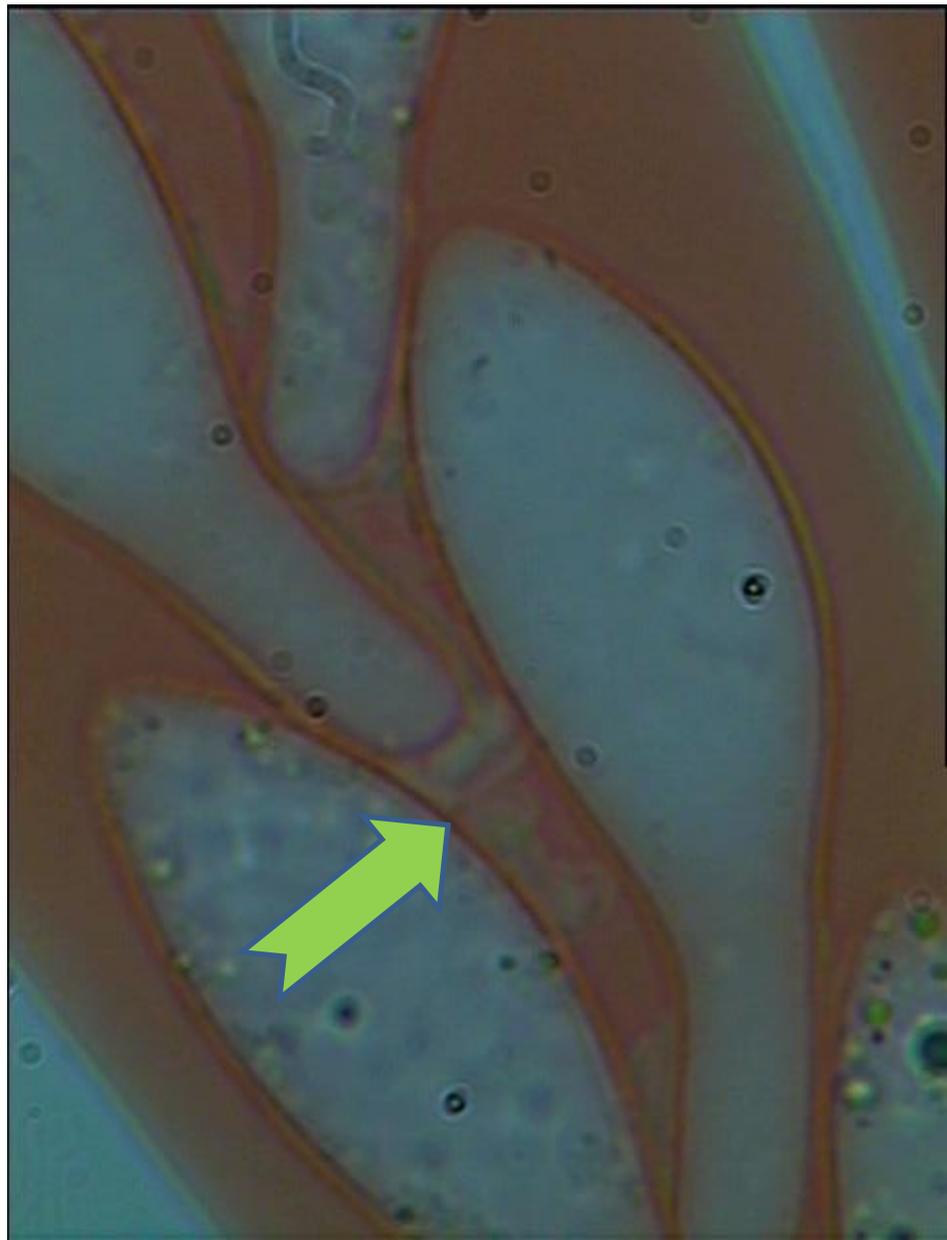




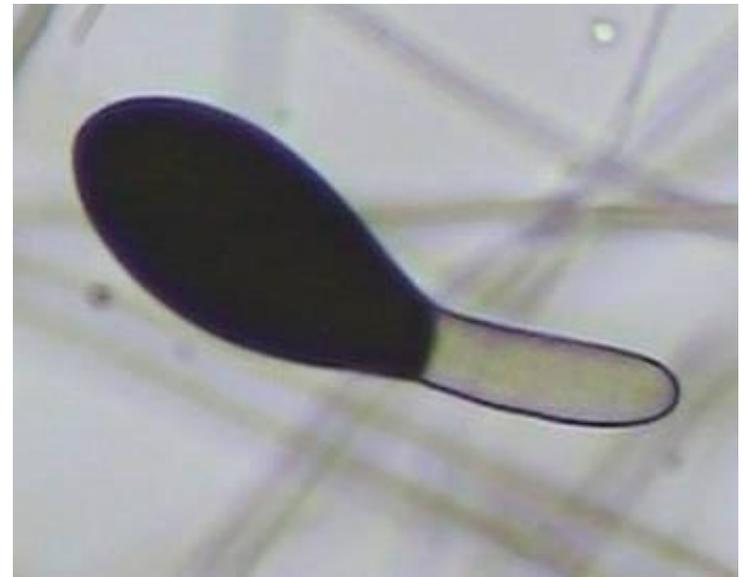
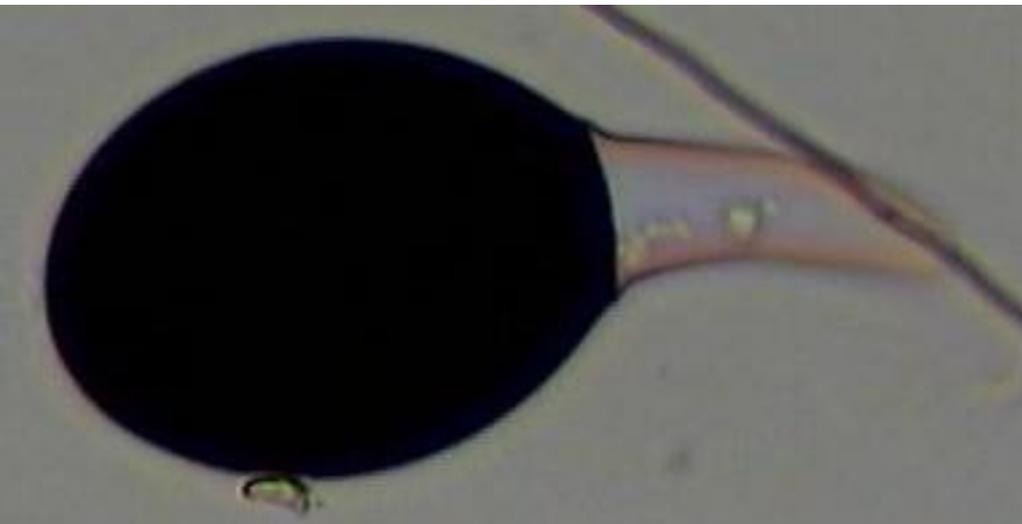
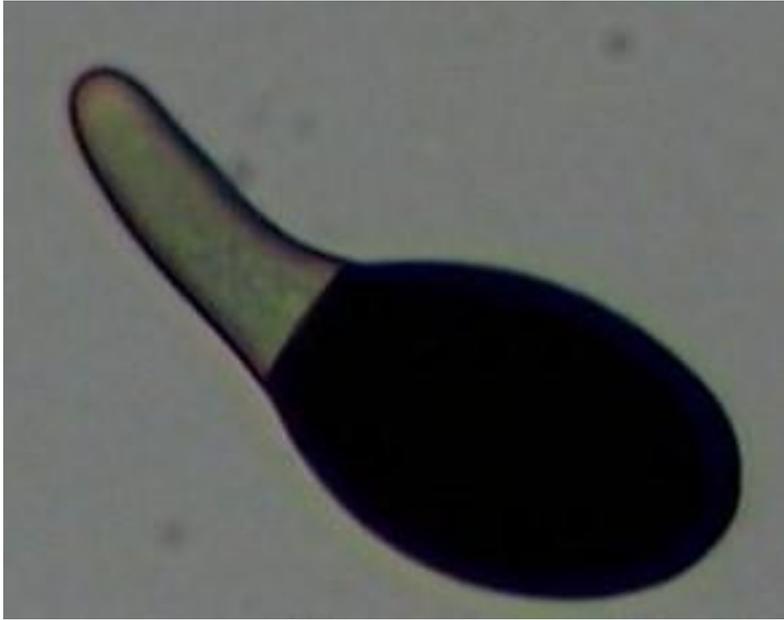








Spores 35-46 x 18-24 μm



Podospora sp. (suite pht appendices)

Casterino, Mercantour (FR), N44,0981 E 7,5049, alt. 1615m, récolté le 05/05/09, MC 17/05/09. Sur crottin.

Spores 35-46 x 18-24 μm . Appendice primaire 22-25 x 8-11 μm (jusqu'à 14 μm vers le corps de la spore. Appendices secondaires de 8-13 x 20-29 μm .

Asques 50-71 x 260-340 μm (octosporés).

Poils du cou agglutinés, courts et ailleurs flexueux, très longs et fins.

Je n'ai pas retenu *P. pyriformis* qui a périidium +/- glabre, des poils plus larges et le pédicelle plus long. Pas non plus *P. intestinacea* qui a des spores et appendices secondaires (dont 1 englobe souvent le pédicelle) plus grands. Et enfin pas non plus *P. excentrica* qui a des appendices secondaires très larges et des poils fasciculés que je ne retrouve pas sur mes spécimens.