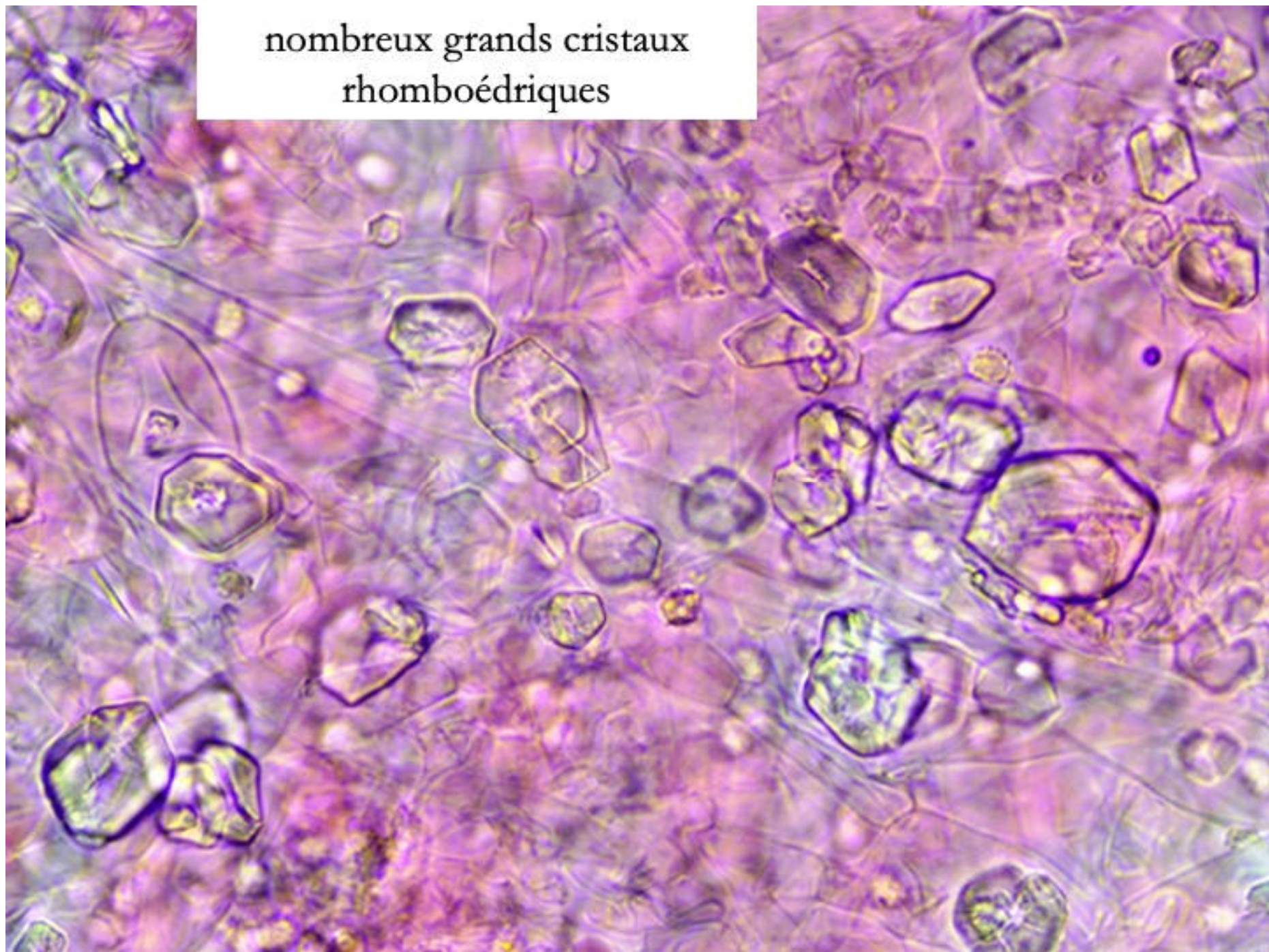


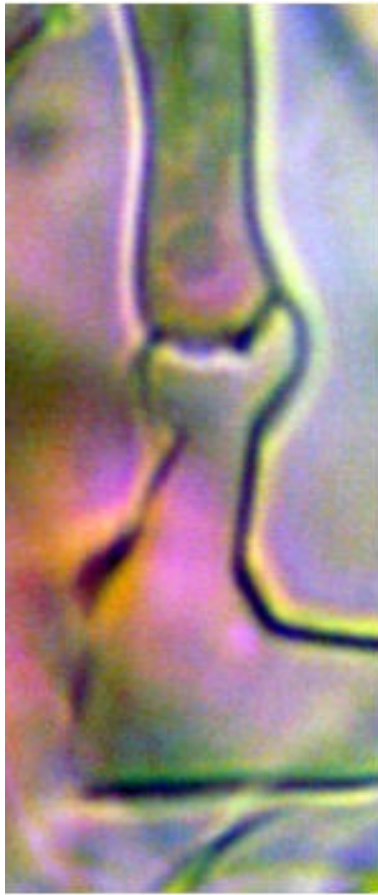
Trechispora hymenocystis sur branche pourrie de chêne.

Photos Bernard Clesse – Couvin, 13/10/2025



nombreux grands cristaux
rhomboédriques

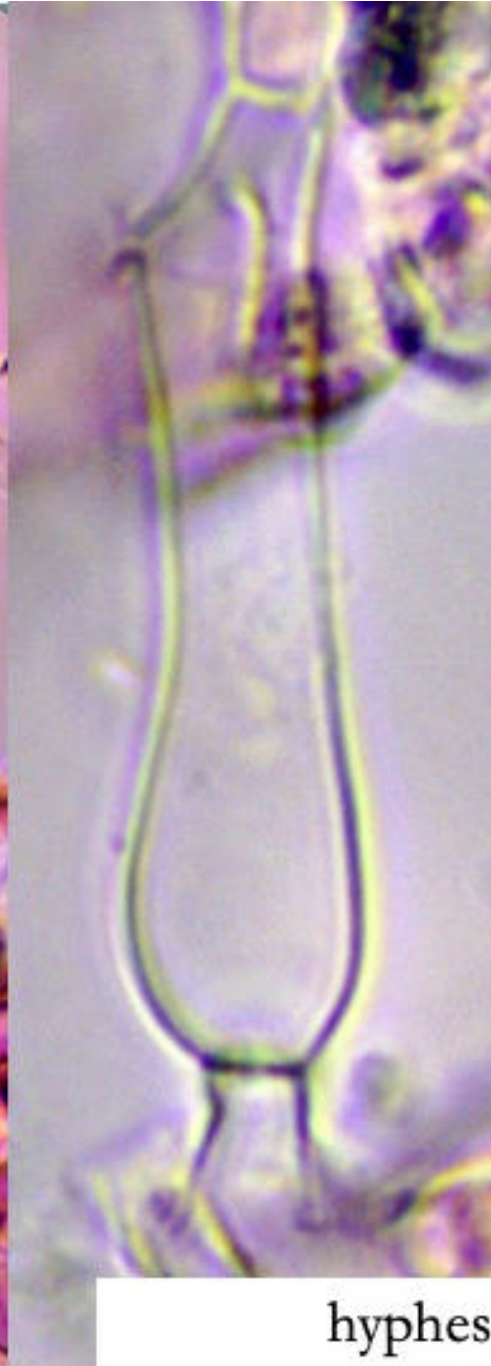




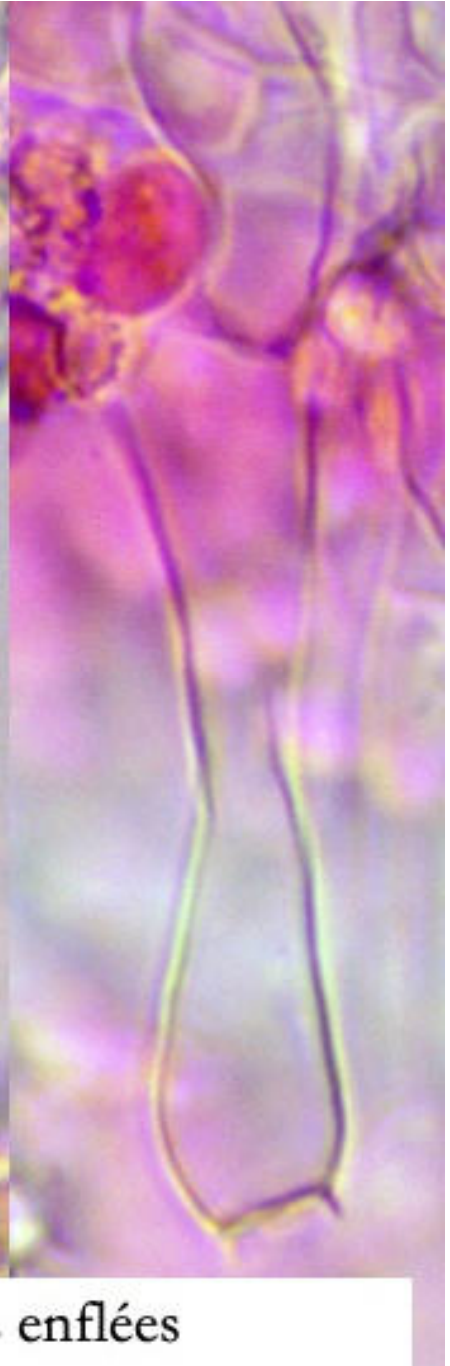
monomitique,
hyphes
bouclées

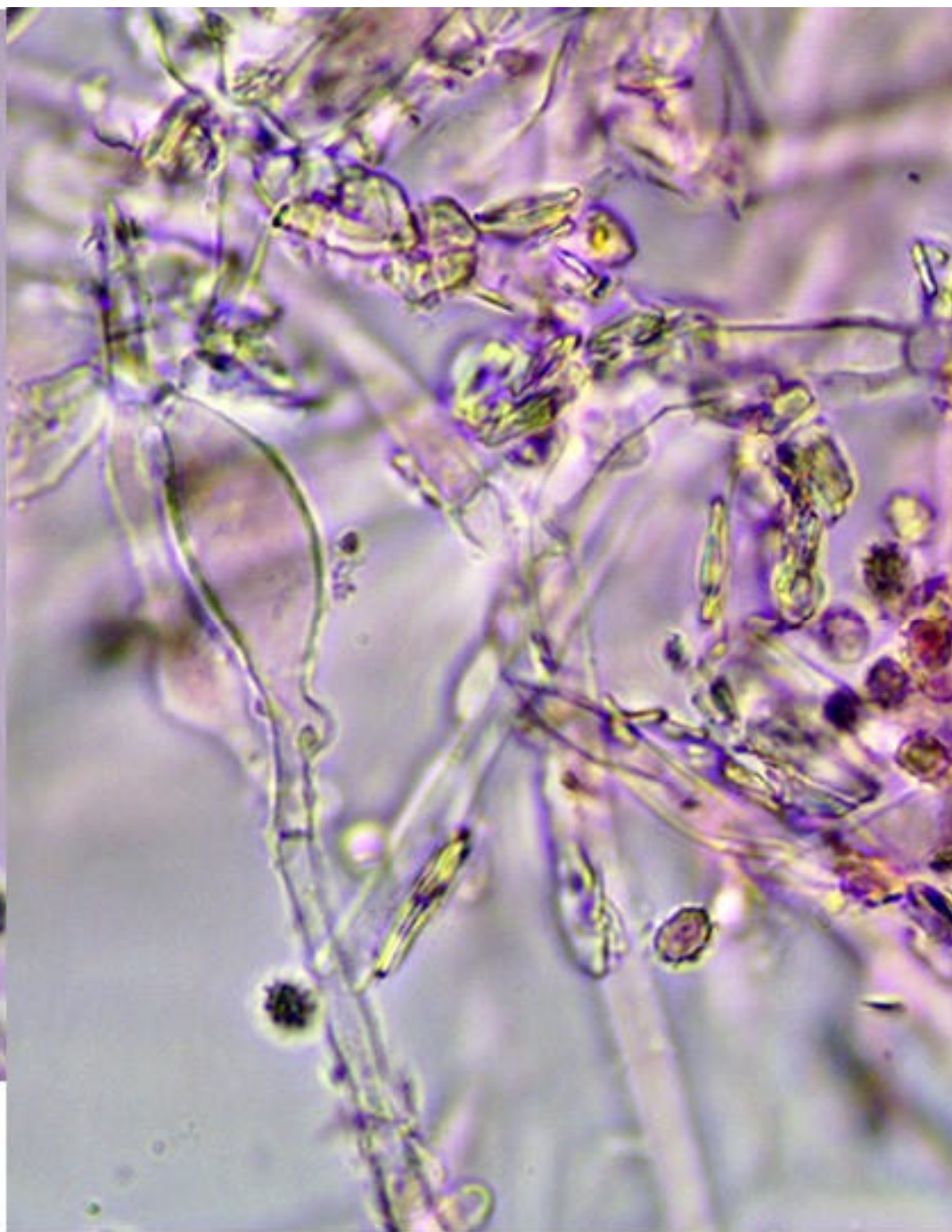
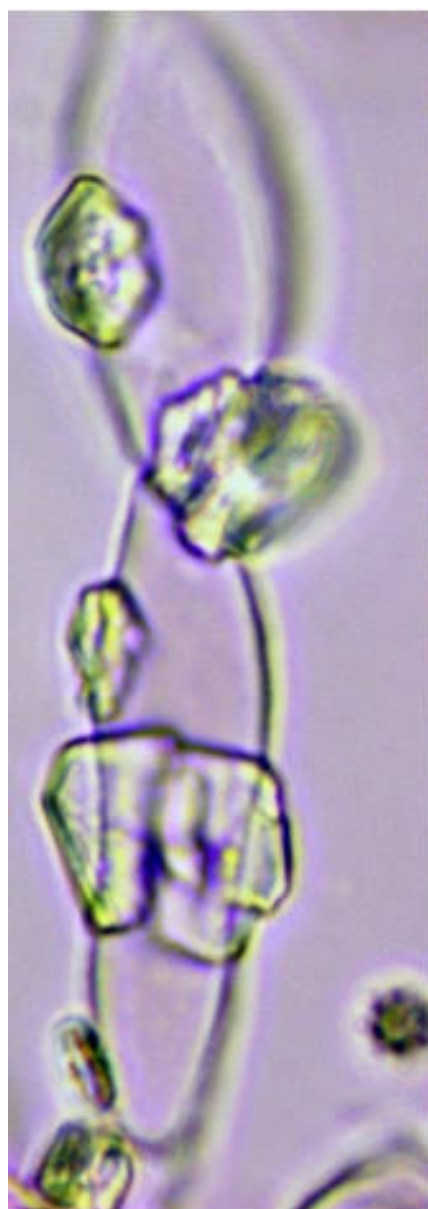


hyphes enflées
et incrustées

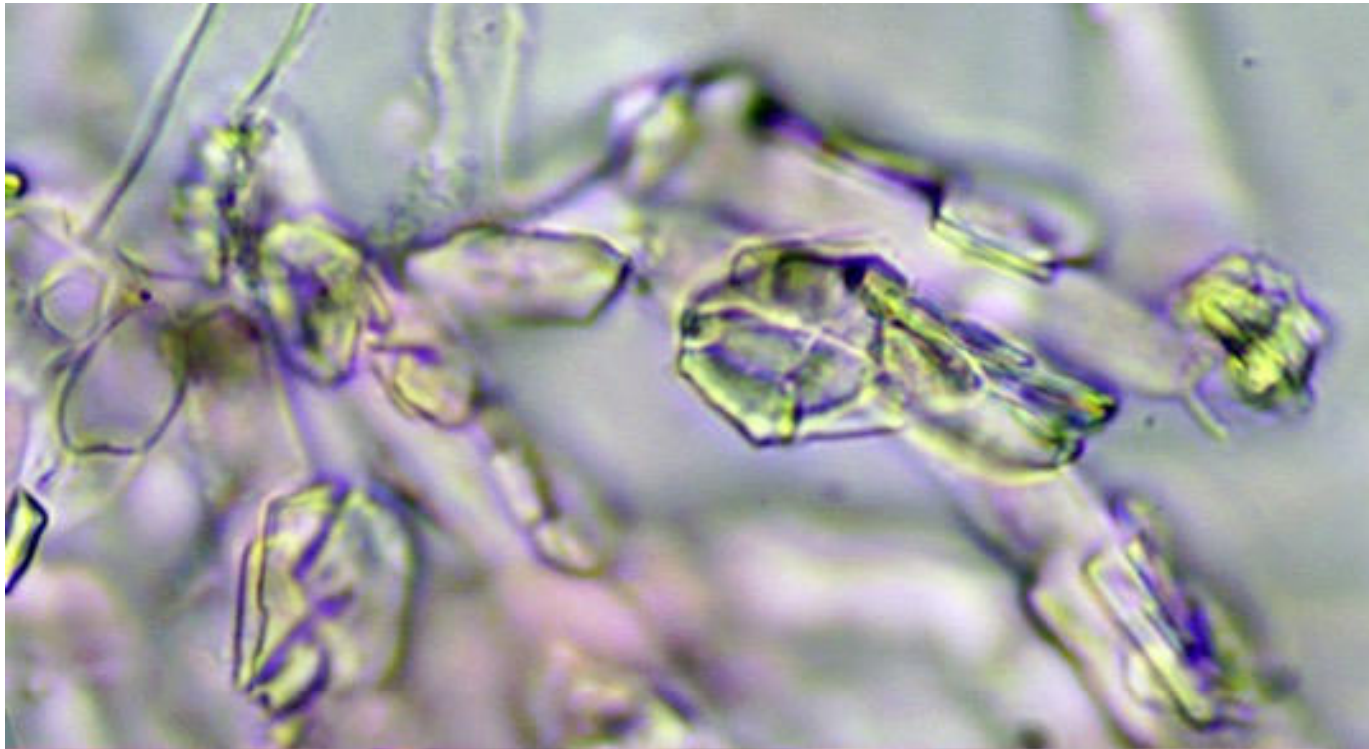


hyphes enflées

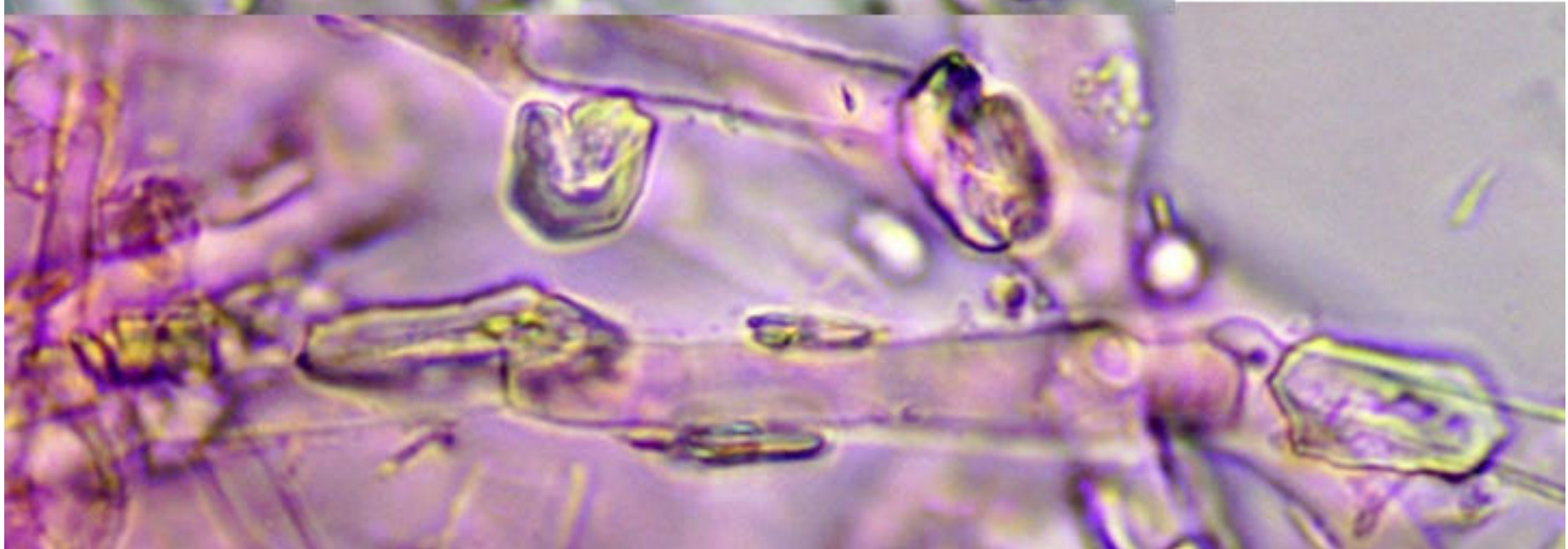


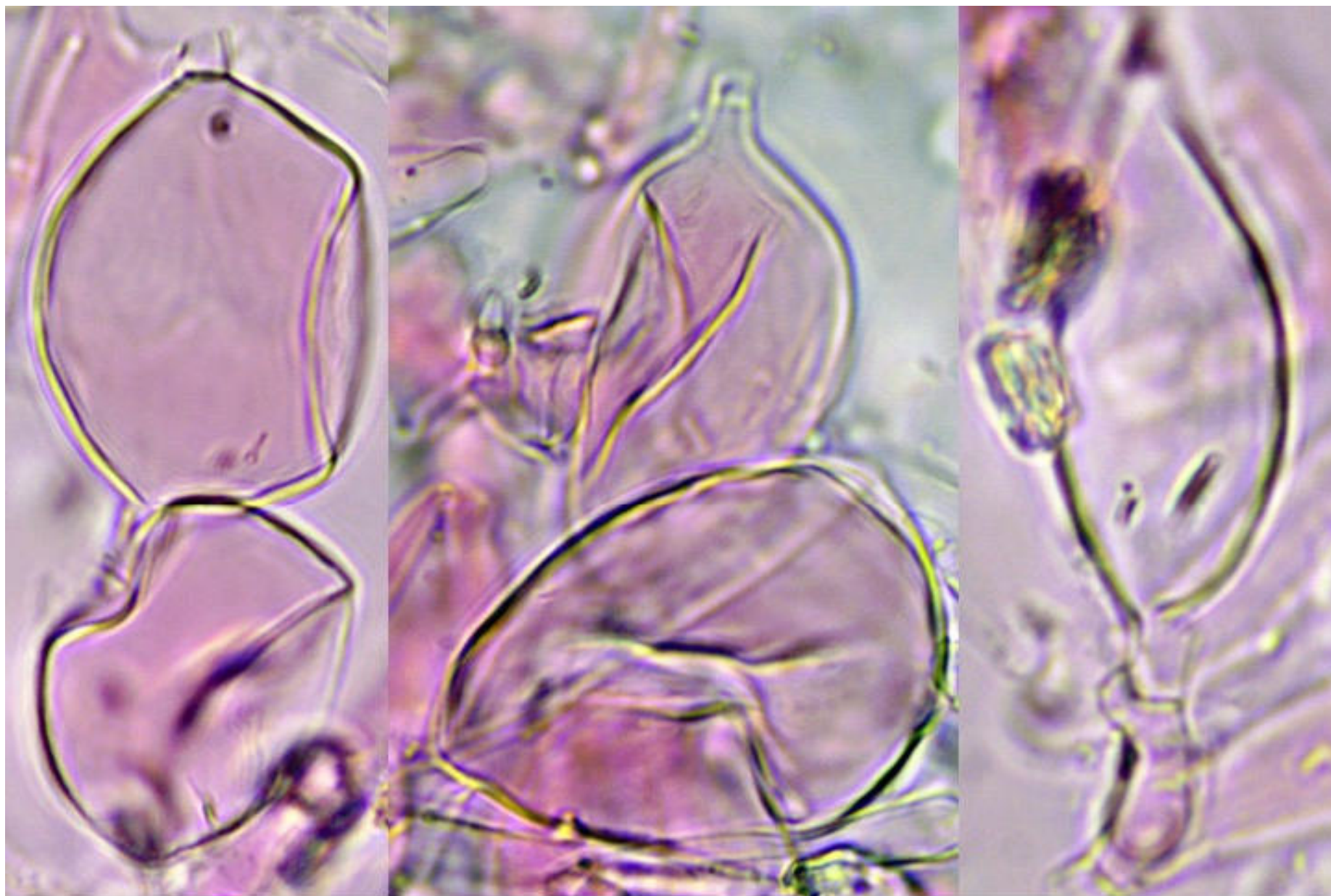


hyphes enflées
et incrustées

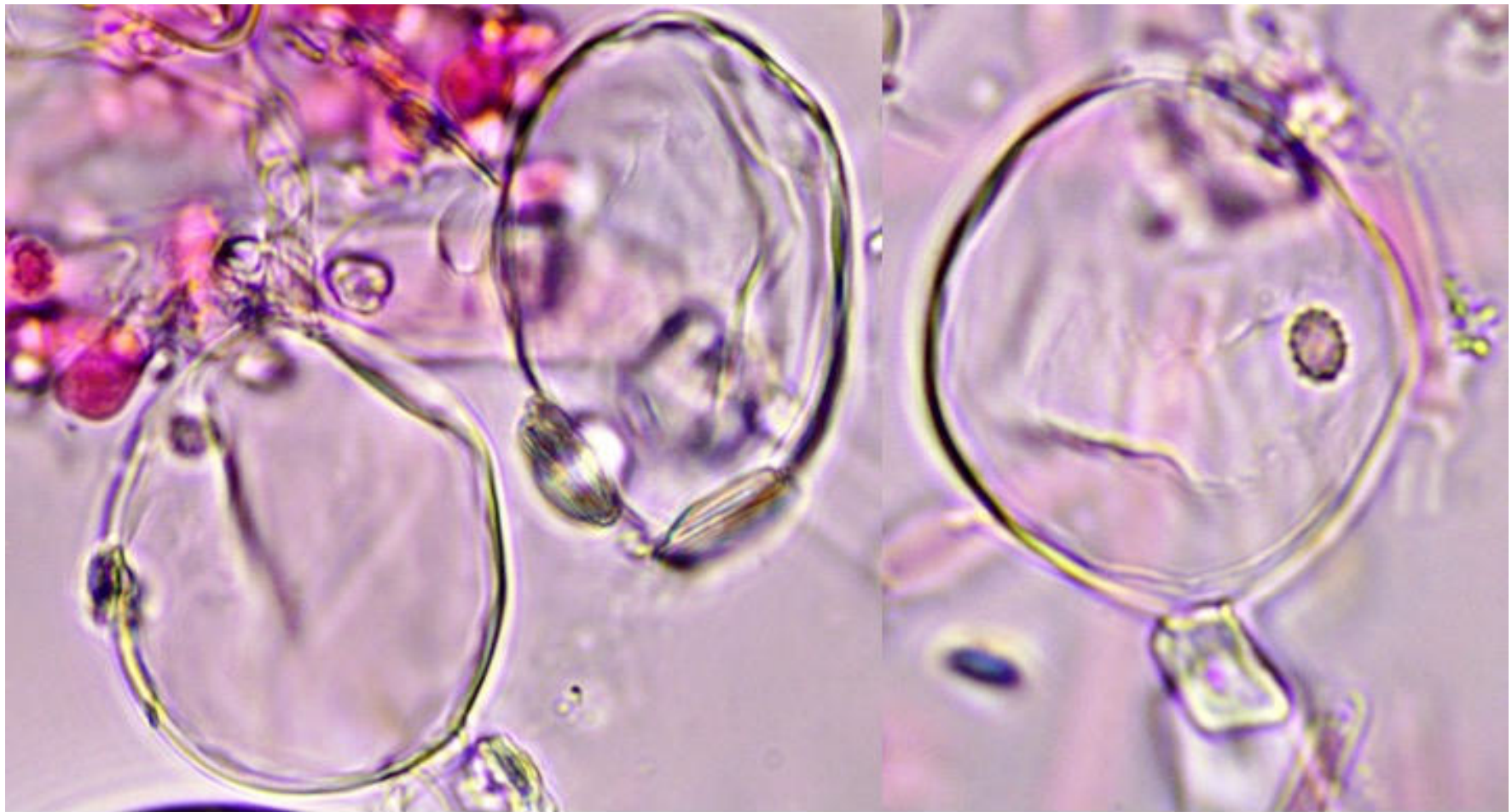


hyphes
incrustées,
à grands
cristaux
rhomboédriques

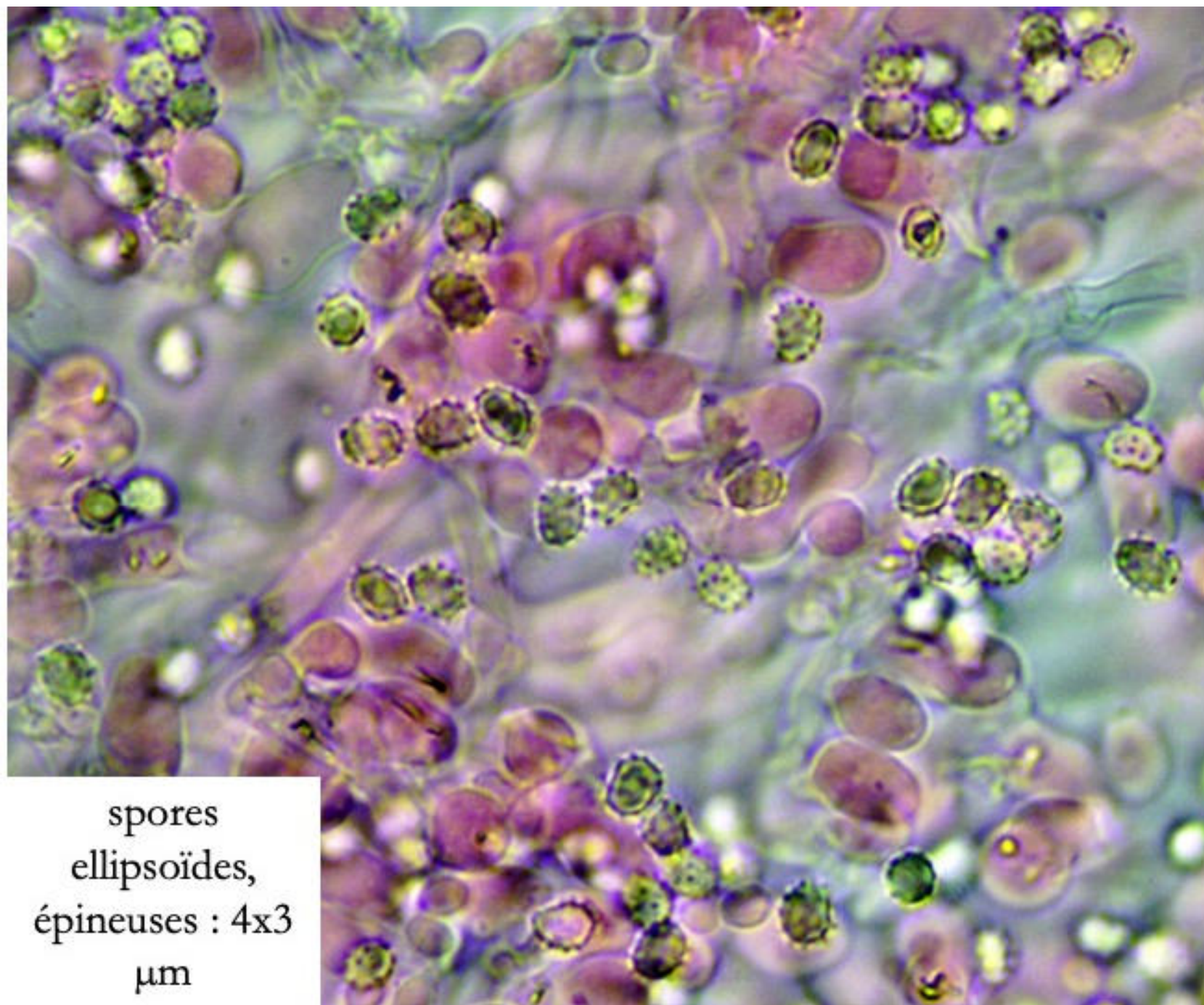




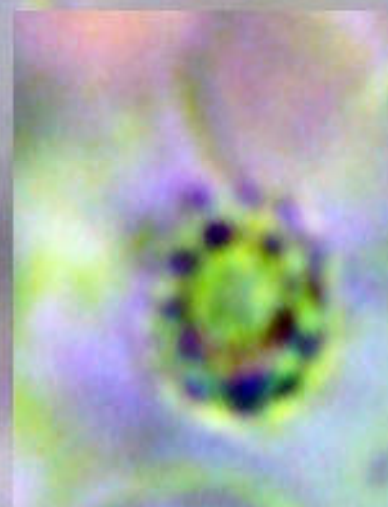
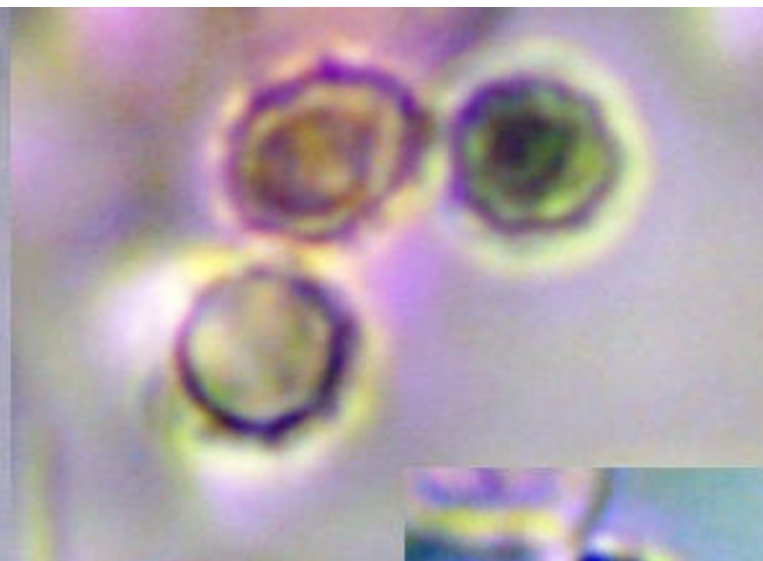
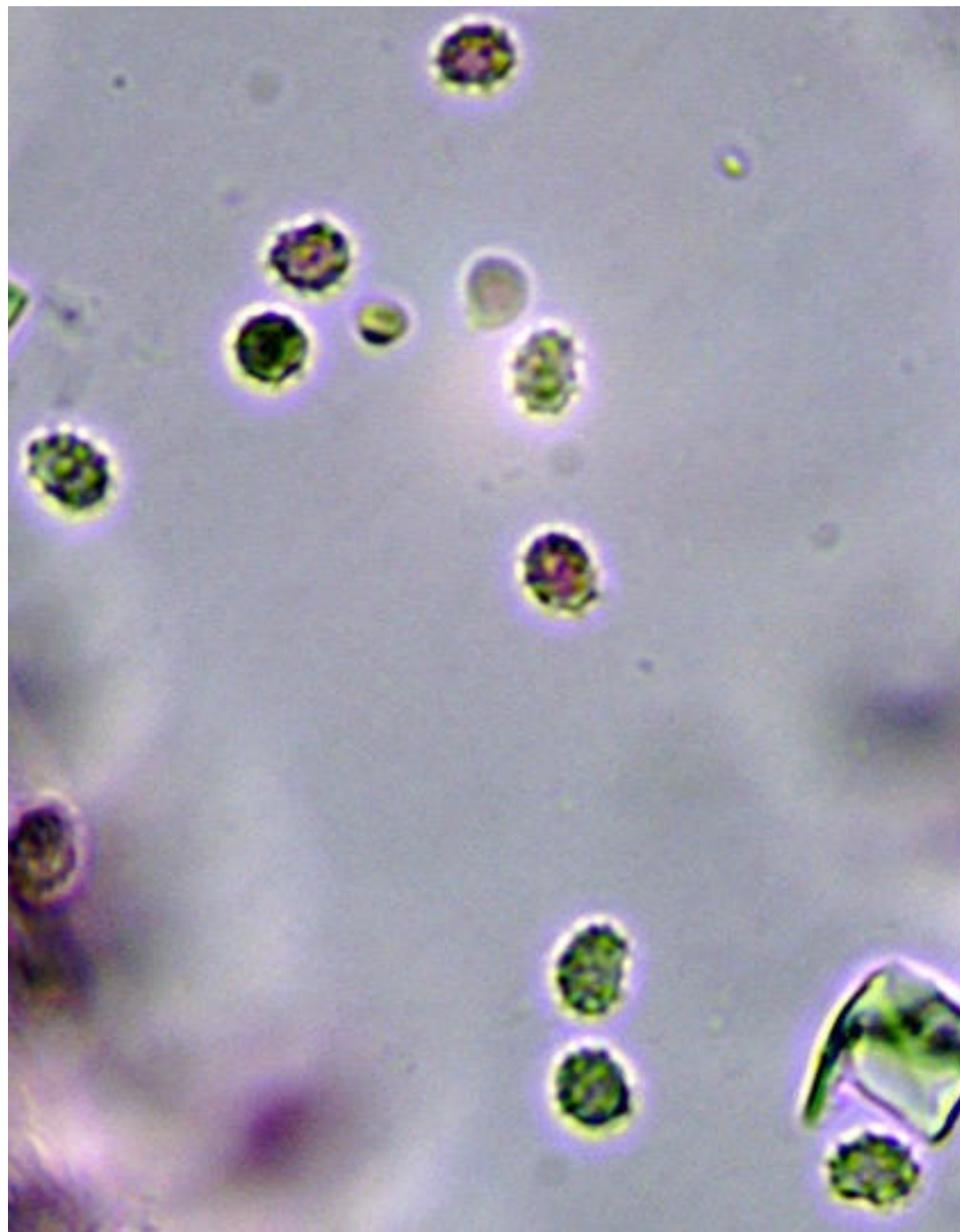
hyphes vésiculeuses



hyphes vésiculeuses, régulièrement couvertes
de cristaux épars



spores
ellipsoïdes,
épineuses : 4x3
 μm



spores
ellipsoïdes,
épineuses :
 $4 \times 3 \mu\text{m}$

