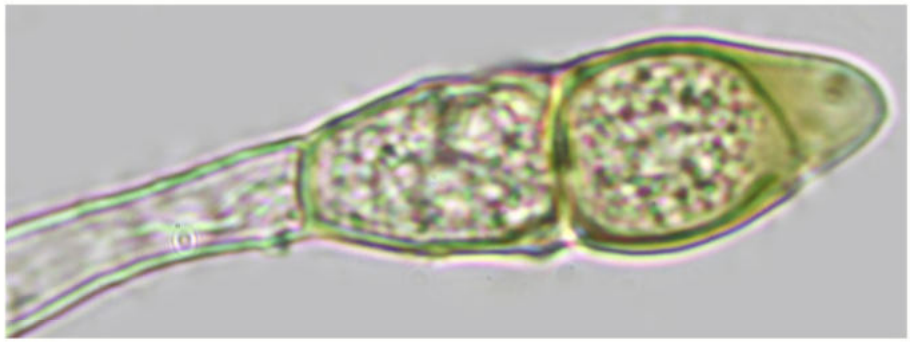
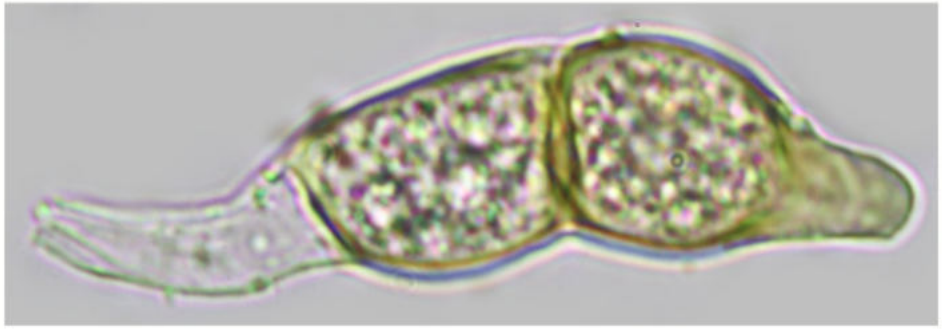
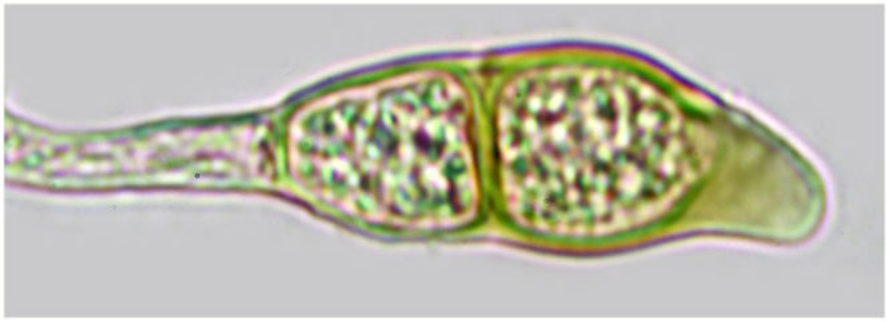
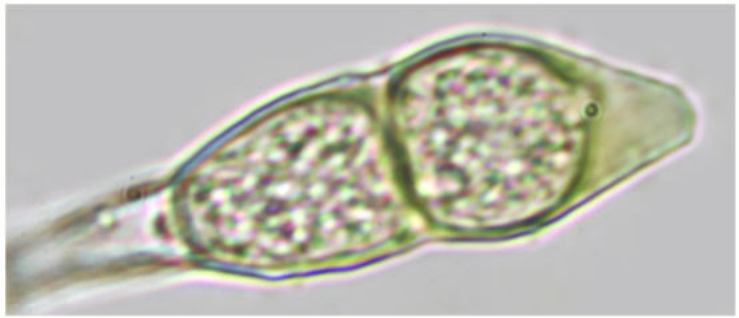
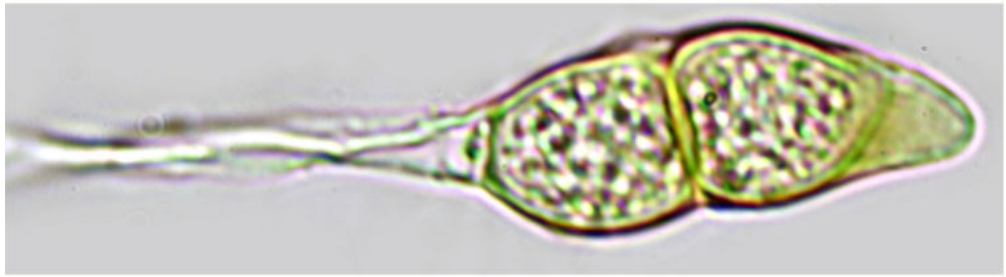
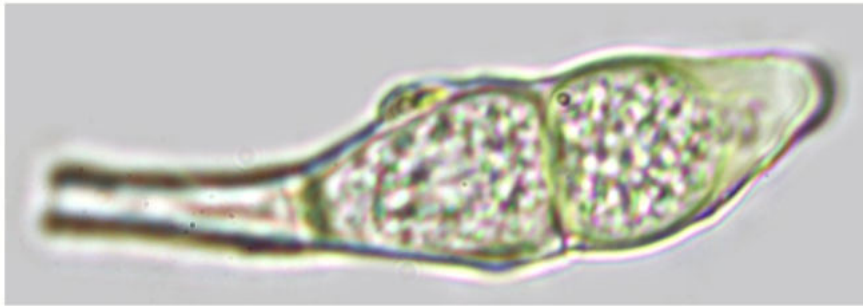
Stade III de ***Puccinia circaeae*** sur ***Circaea lutetiana*** – Hofstade 27/07/25
Fiche conçue et réalisée par Daniel Deschuyteneer

Téleutosores

Téleutospores : N = 20
(19,1)27,2-34,7(37,3) × (7,7)11,6-13,7(14,5) µm
Me = 31,3 × 12,6 µm







Apex très épais et proéminent un peu en forme de large bec.
N = 21
(6,7)8,1-10,3(10,9) × (5,6)6,7-9,4(9,6) µm
Me = 9,1 × 7,9 µm