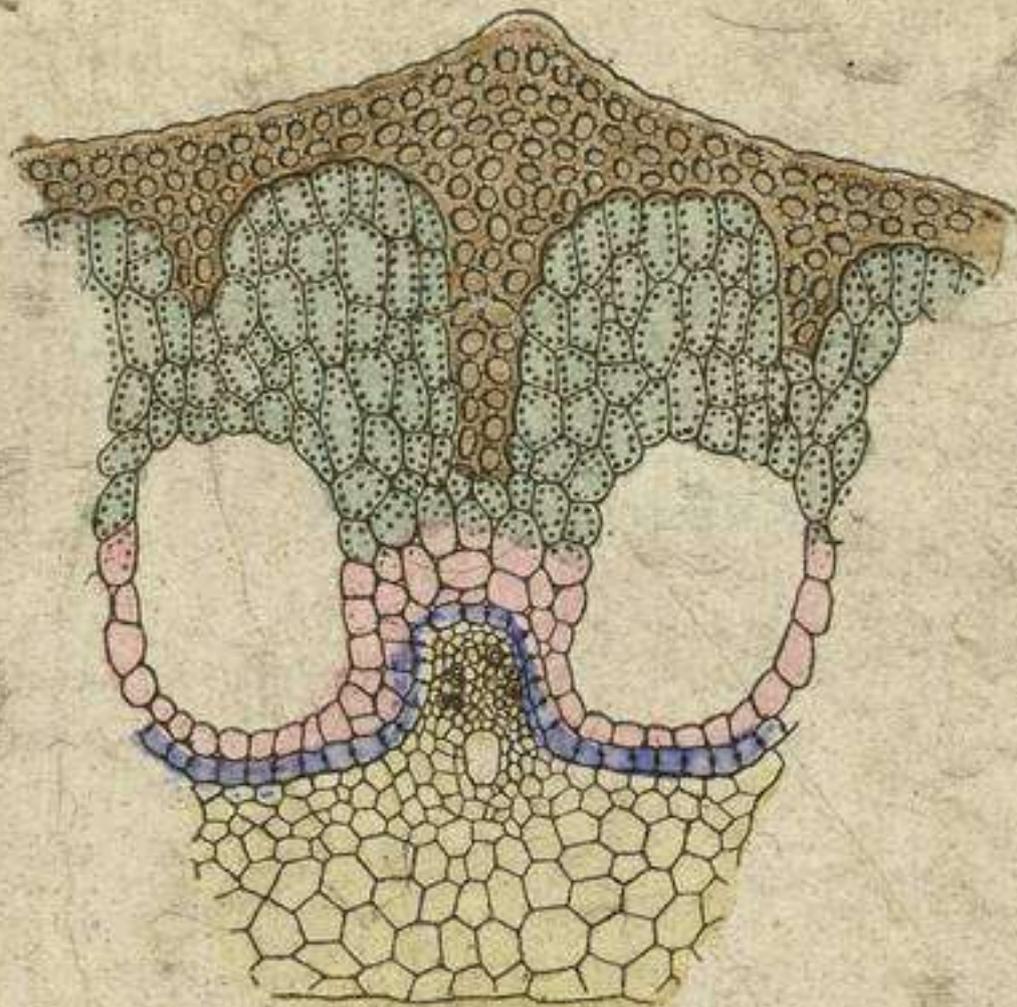


Un Equisetum

(1)



Tige d'equisetum
(Coupe.)

(9)

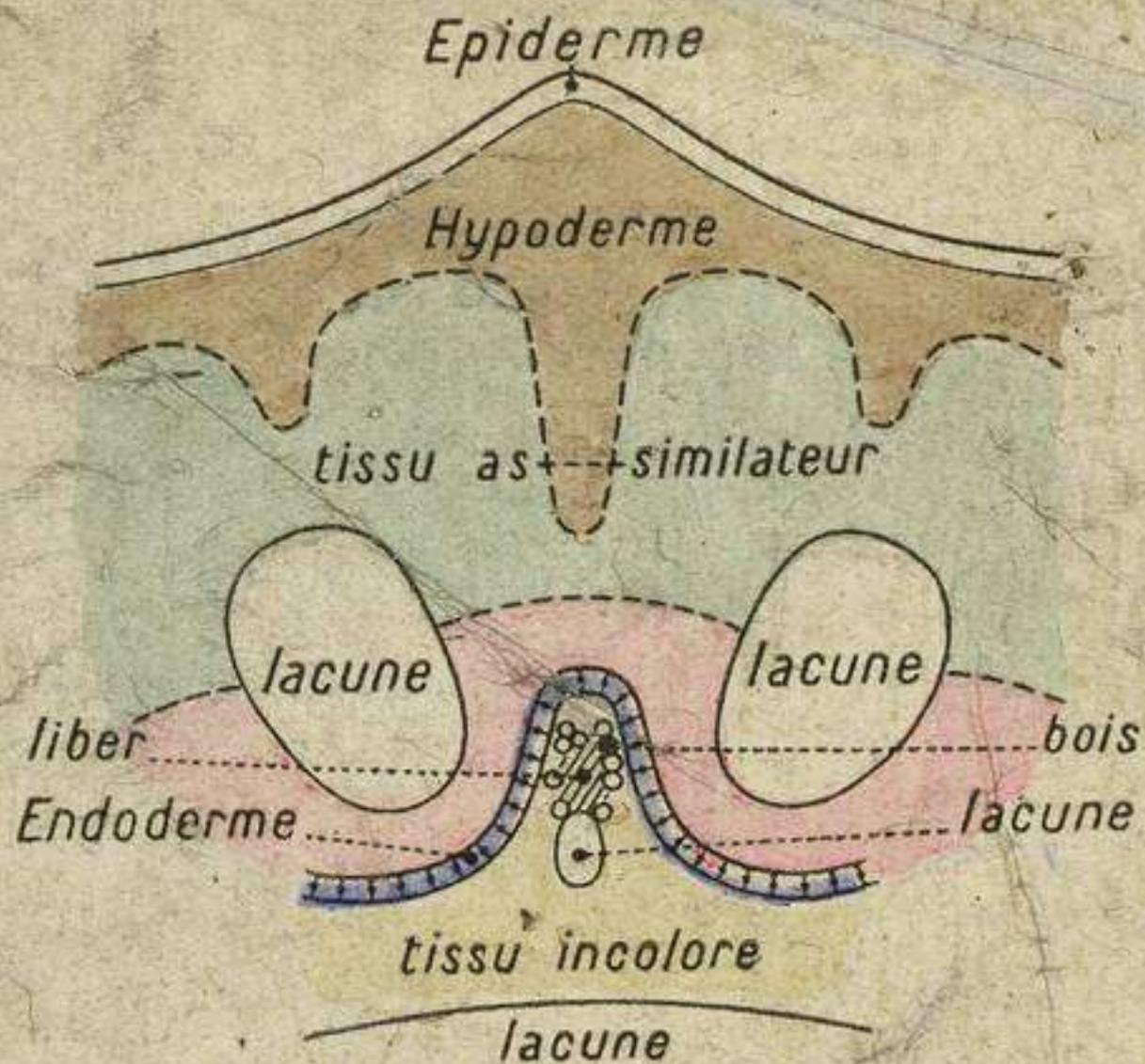


Schéma de la tige d'equisetum

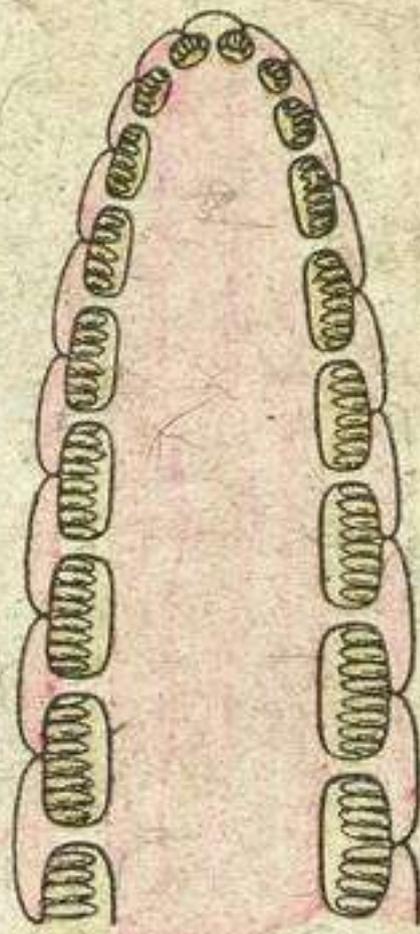
(Coupe.)

E. MAZO-PARIS

(3)



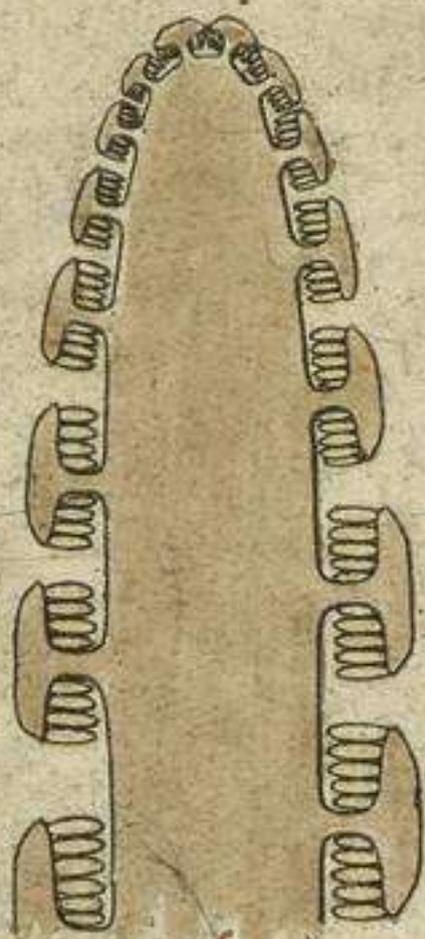
Aspect



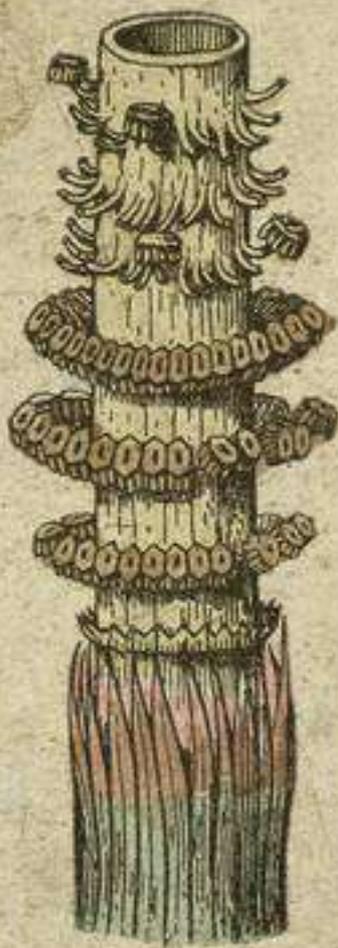
Coupe... (Schéma)

Epi sporifère d'une prêtele

(4)



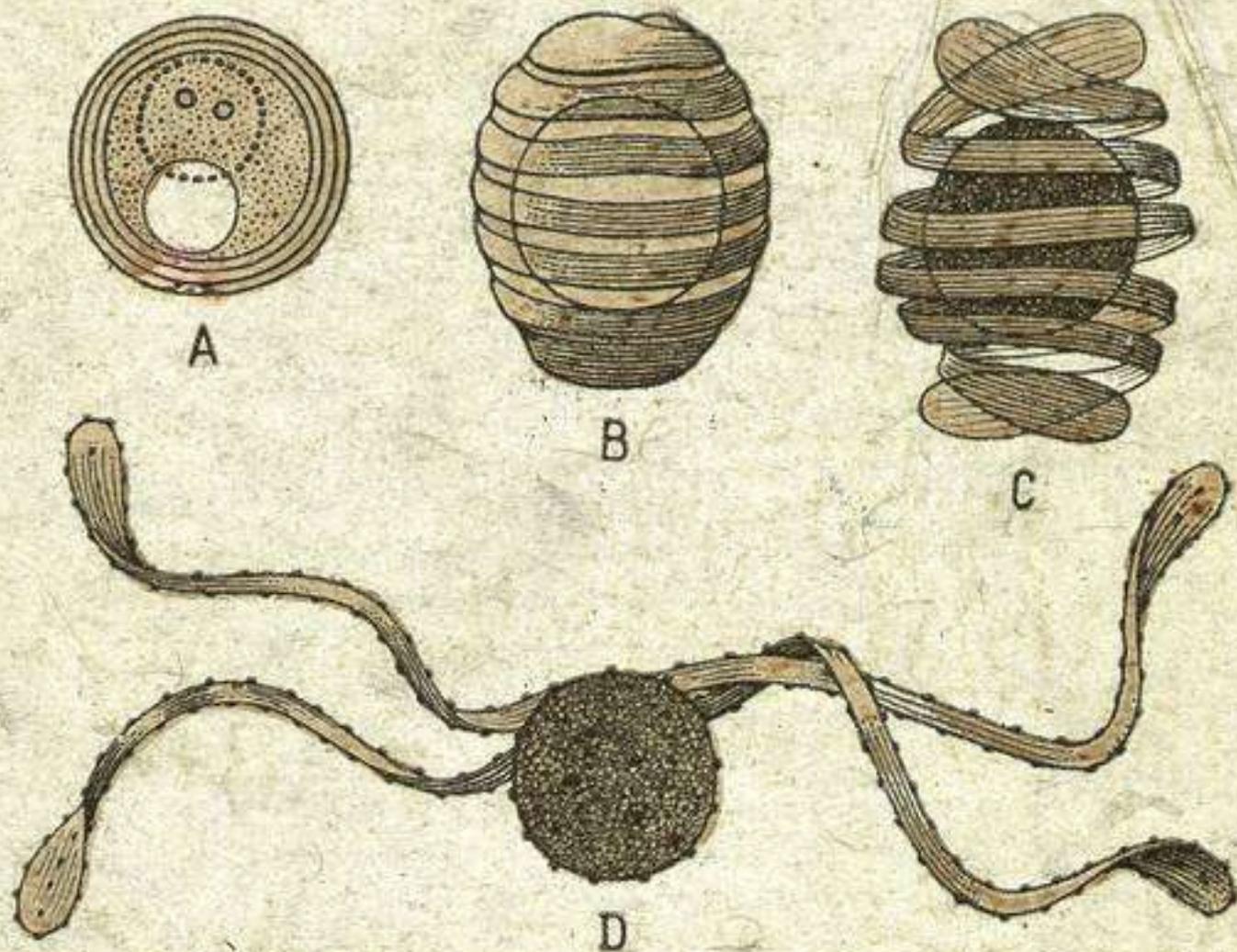
A



B

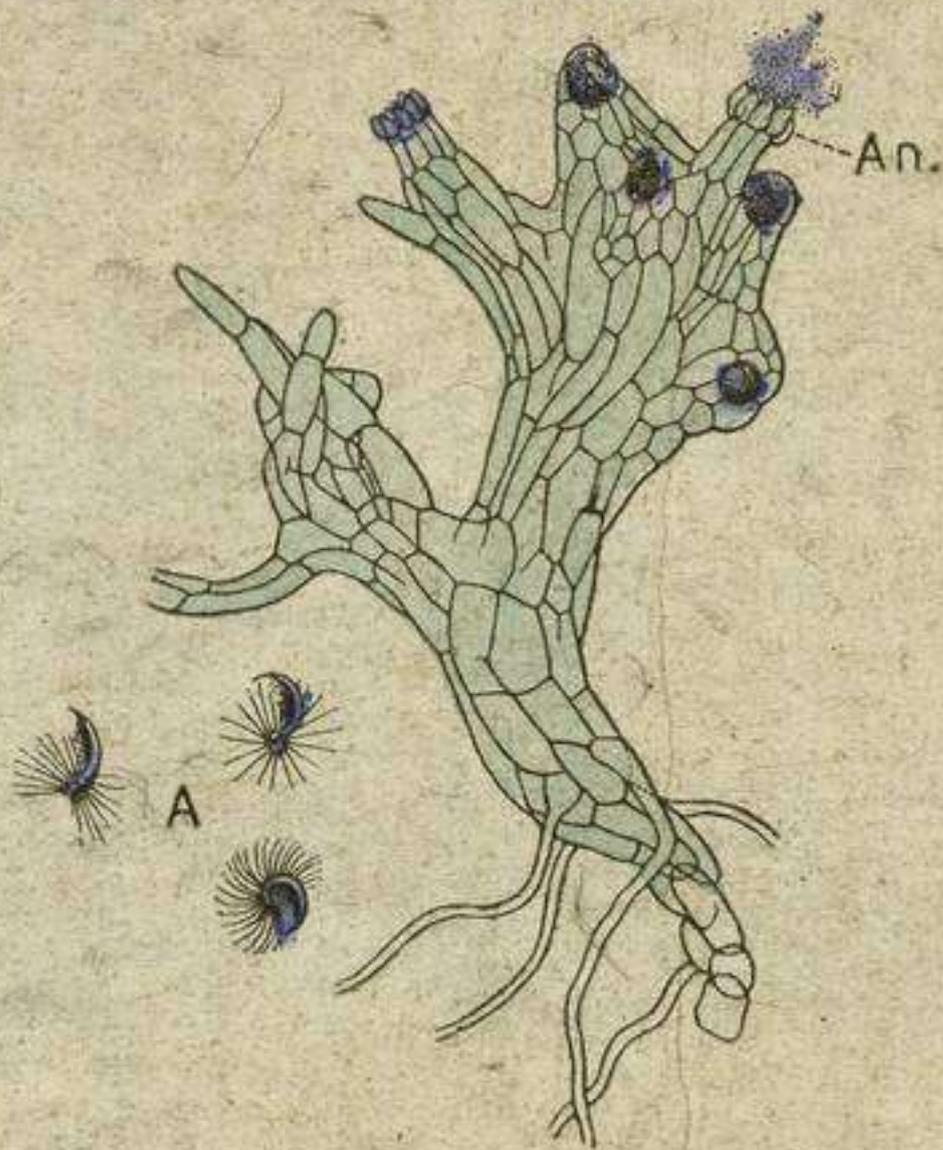
Dégagement des sporanges.

(5)

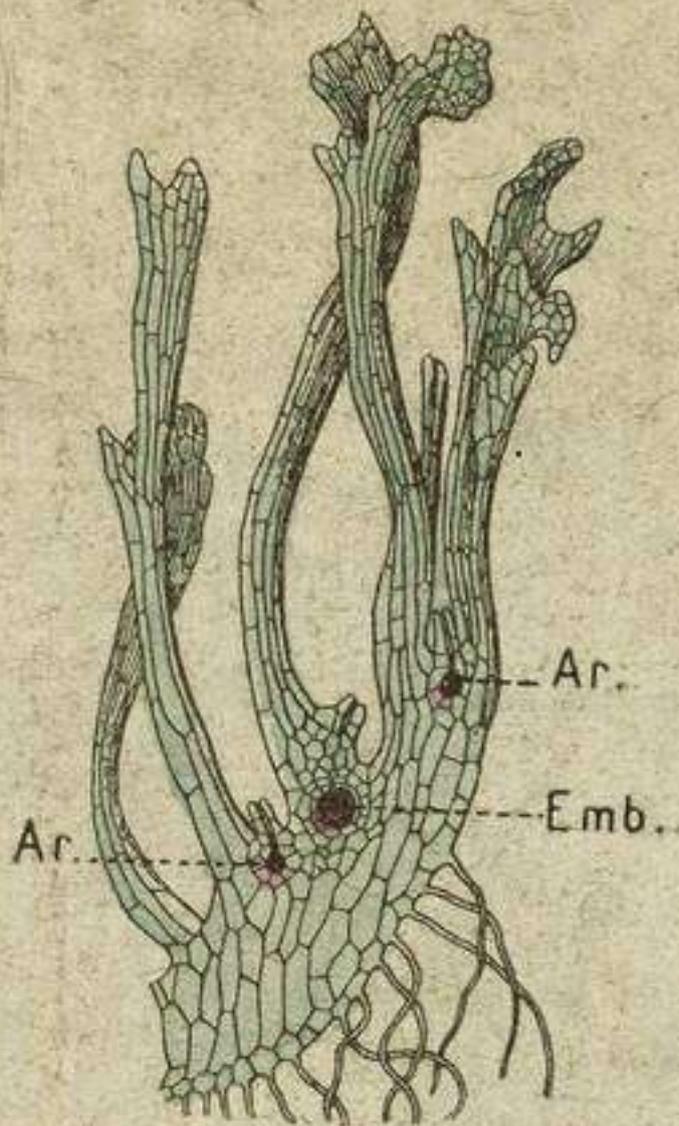


Spore de prêle

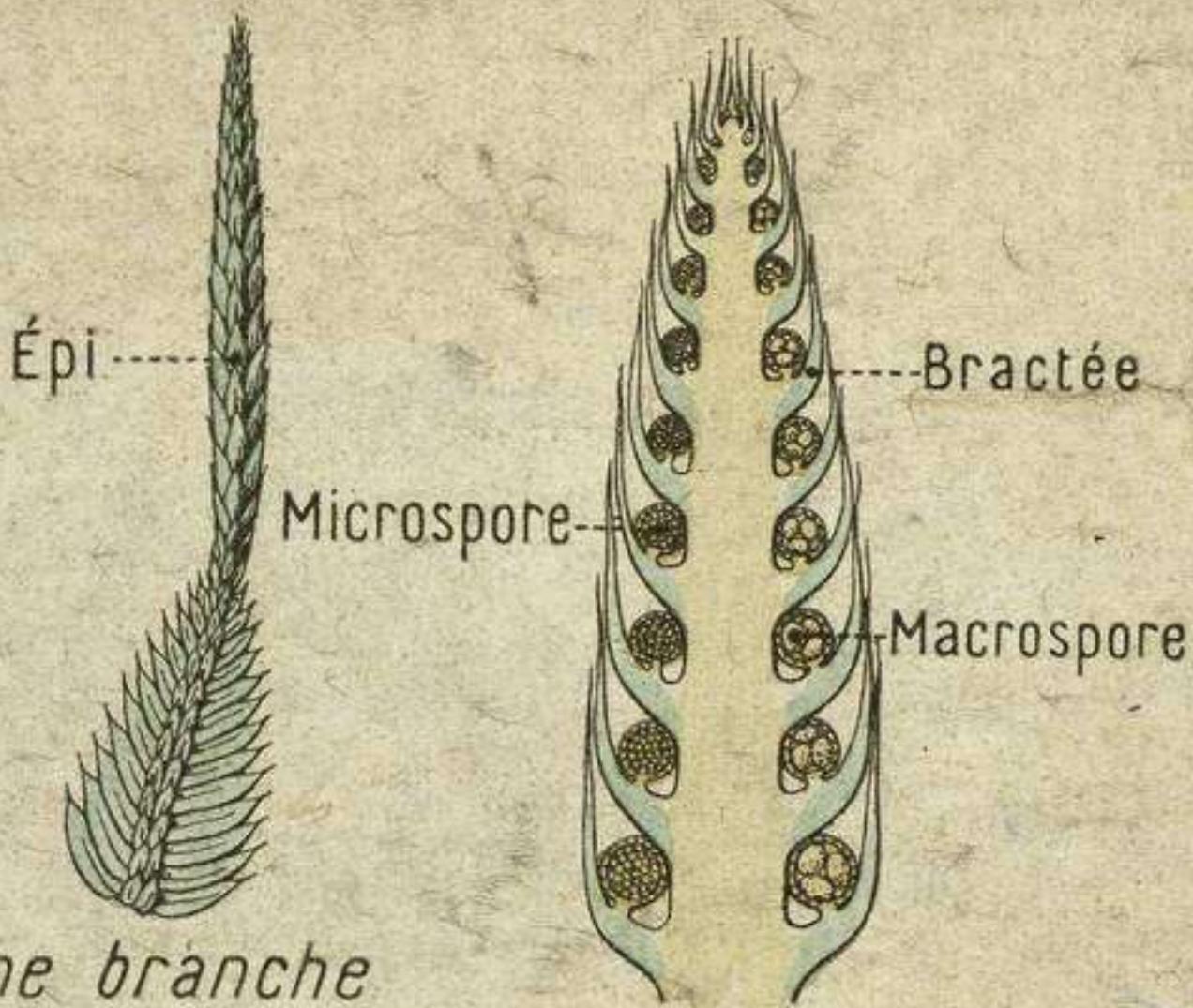
(6)



Prothalle mâle de prêles



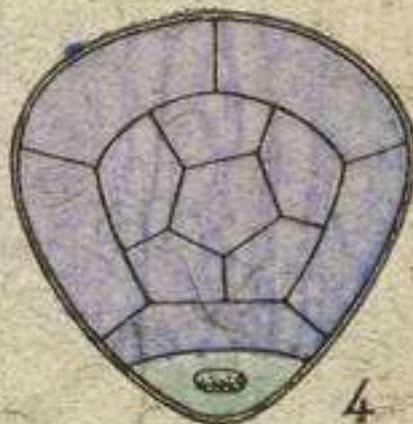
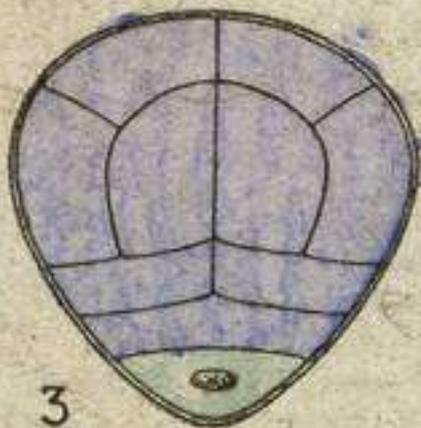
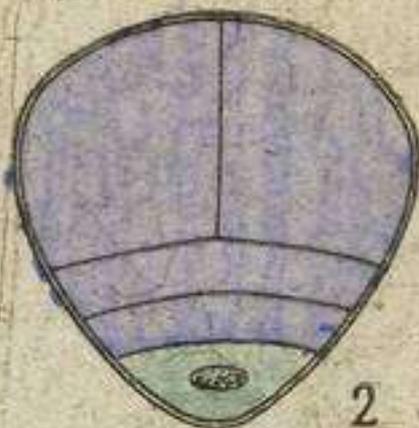
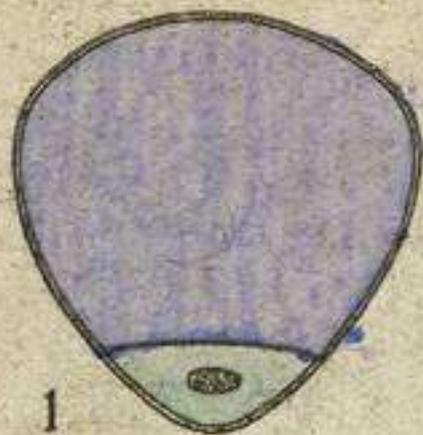
Prothalle femelle de prêle



Une branche

Épi sporifère de sélaginelle

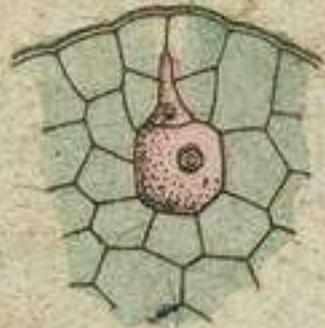
(9)



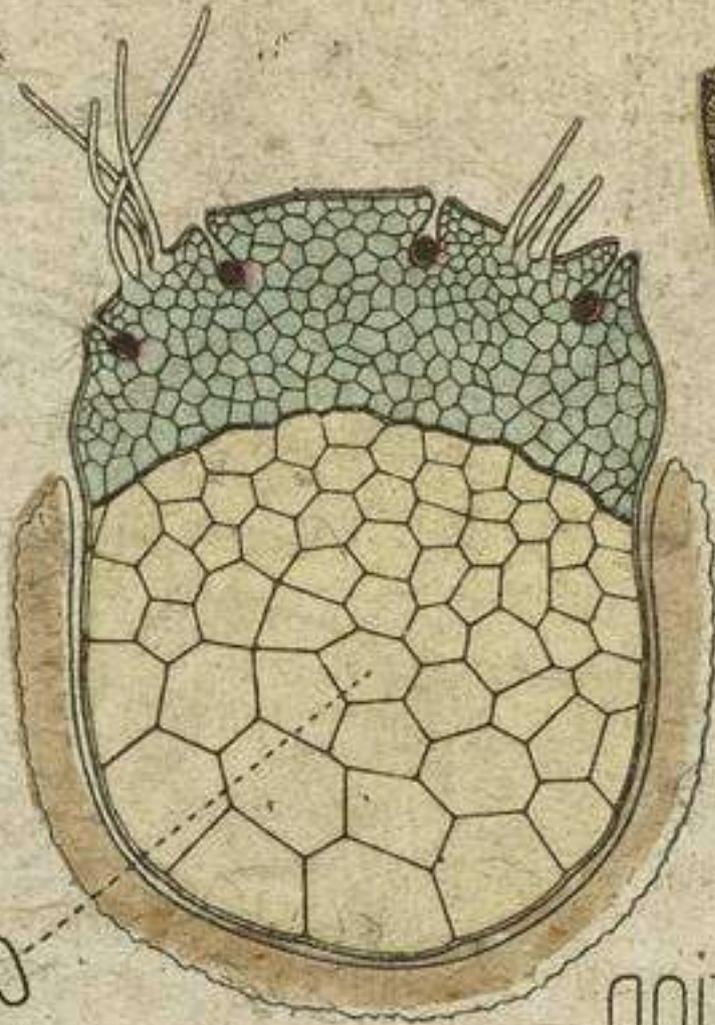
Germination
de la microspore de sélaginelle

(10)

jeune archéone



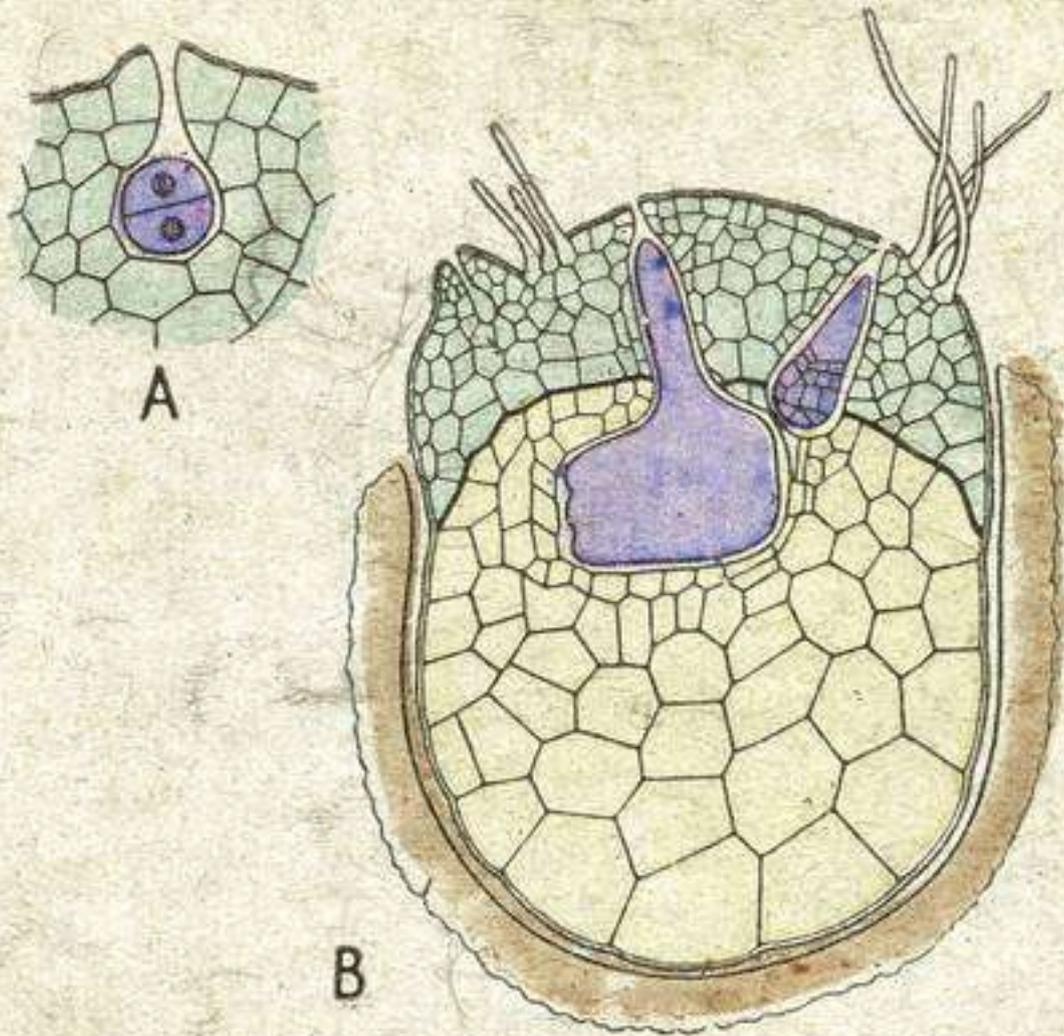
vue extérieure



Corbe

Germination

de la macrospore de la zygote



Germination de l'œuf de sélaginelle

(12)