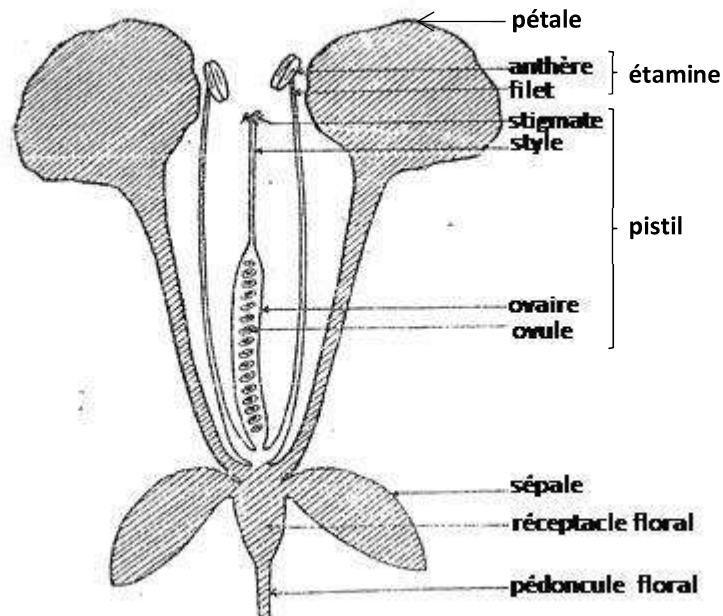
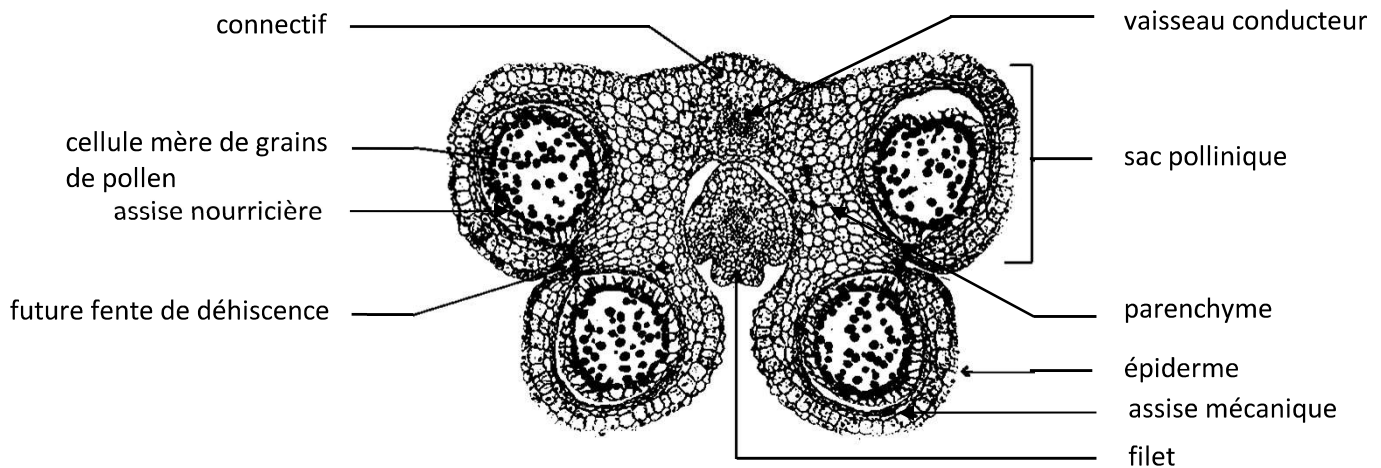
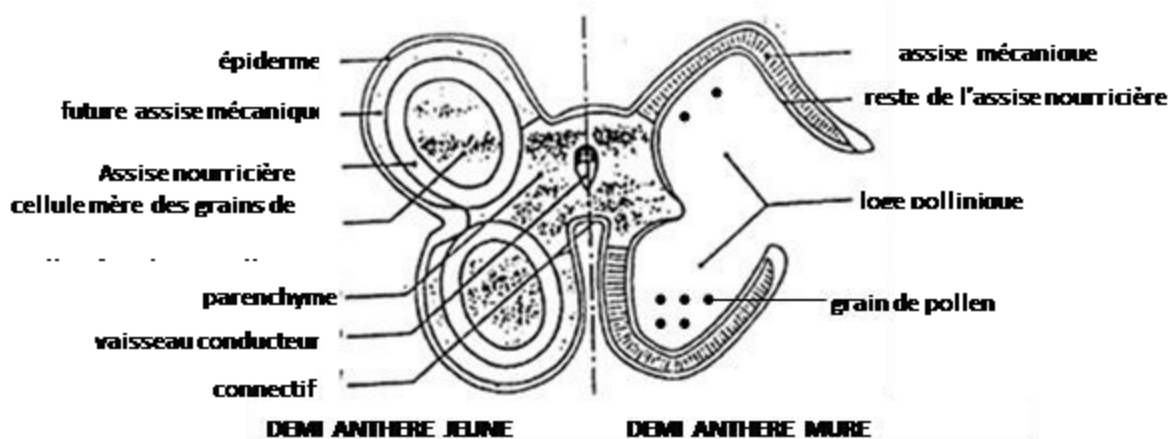




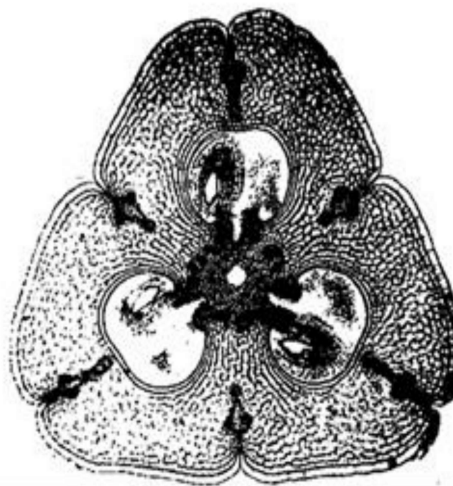
DOCUMENT 1 : SCHEMA DE LA COUPE LONGITUDINALE D'UNE FLEUR D'ORGUEIL DE CHINE



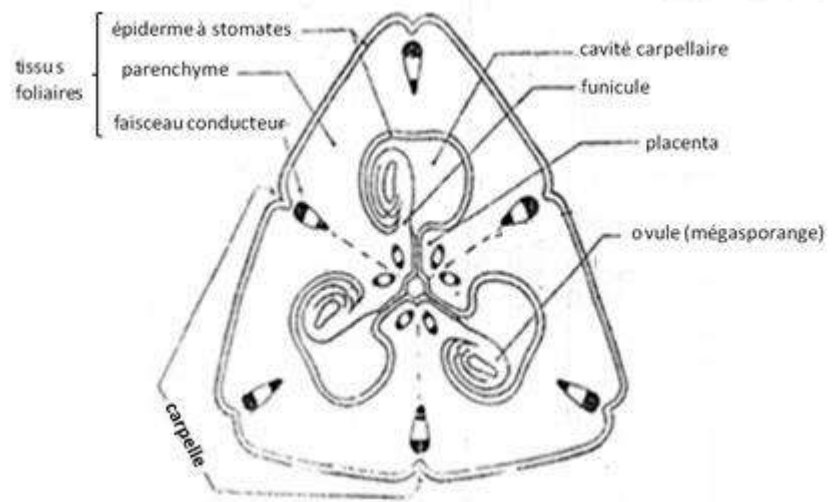
DOCUMENT 2 : ELECTRONOGRAPHIE DE LA COUPE TRANSVERSALE DE L'ANTHÈRE



DOCUMENT 3 : COUPE TRANSVERSALE SCHEMATIQUE D'UNE DEMI ANTHÈRE JEUNE ET D'UNE DEMI ANTHÈRE MATURE



A. ELECTRONOGRAPHIE



B. SCHEMA D'INTERPRETATION DE L'OVAIRE

DOCUMENT 7 : SCHEMA DE LA COUPE TRANSVERSALE D'UN OVAIRE A TROIS CARPELLES.

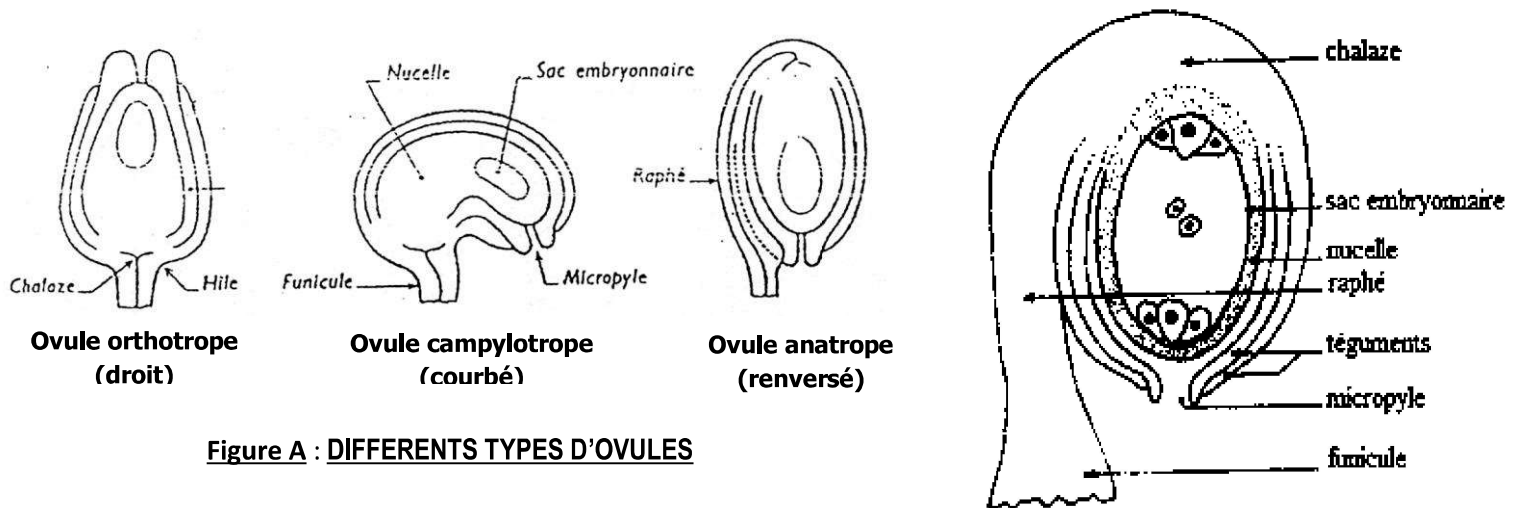
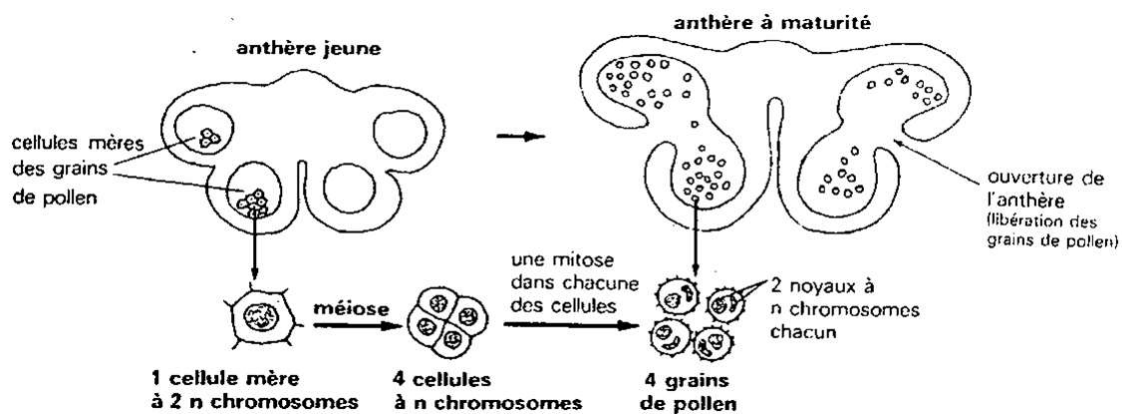


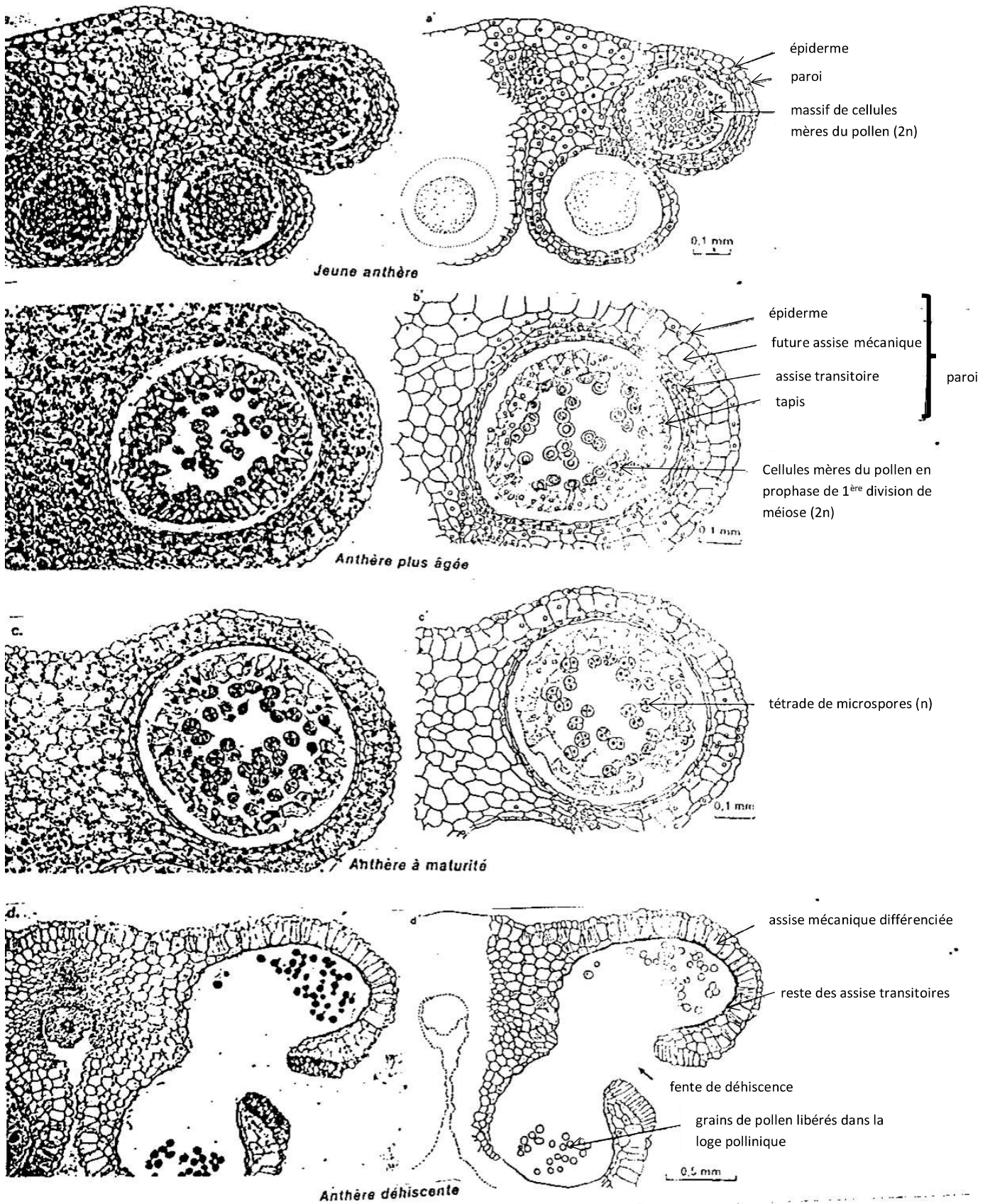
Figure A : DIFFERENTS TYPES D'OVULES

Figure B : SCHEMA DE LA COUPE LONGITUDINALE D'UN OVULE

DOCUMENT 8 : COUPES LONGITUDINALES D'OVULES



DOCUMENT 5 : MECANISME DE FORMATION DES GRAINS DE POLLEN



DOCUMENT 4 : ELECTERONOGRAPHIE ET SCHEMAS D'INTERPRETATION D'ANTHÈRES À DIFFERENTS STADES D'EVOLUTION

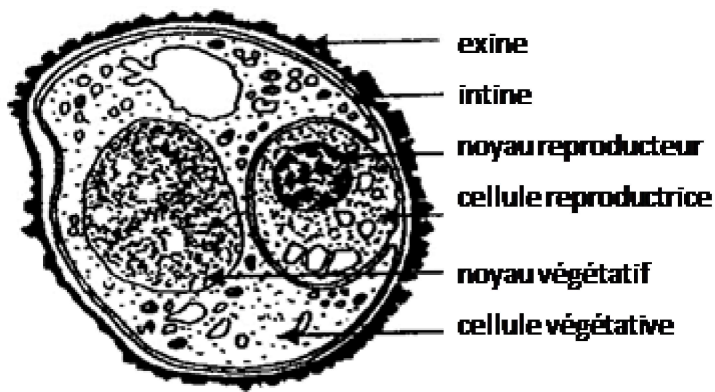


FIG. A : ULTRASTRUCTURE D'UNE COUPE DE GRAIN DE POLLEN

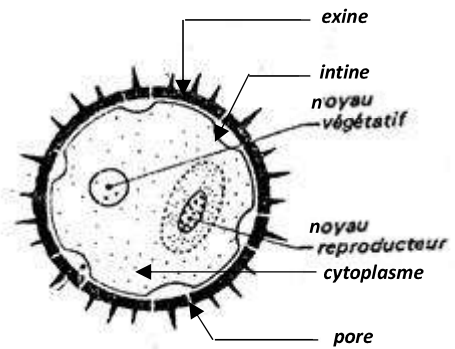
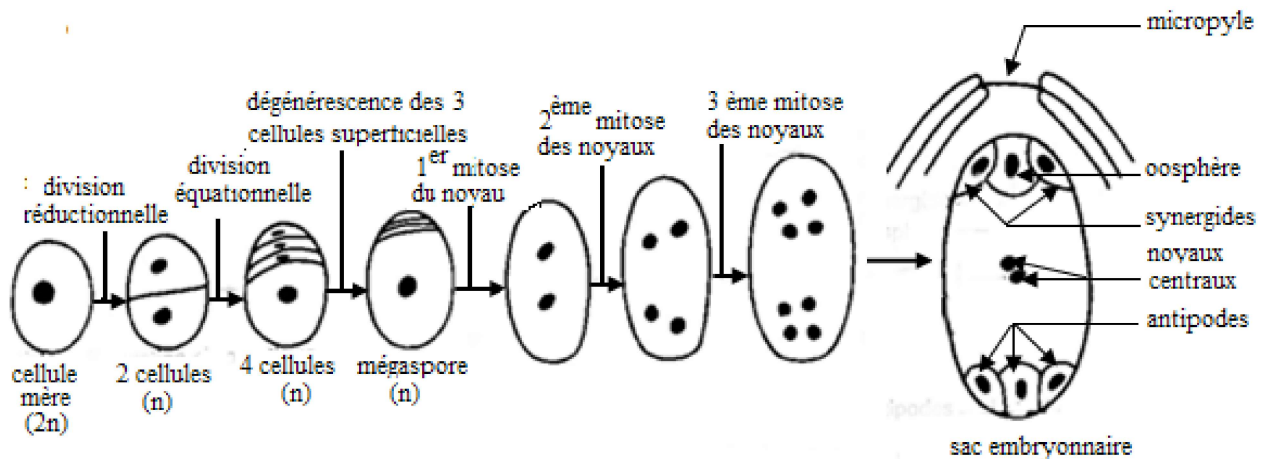
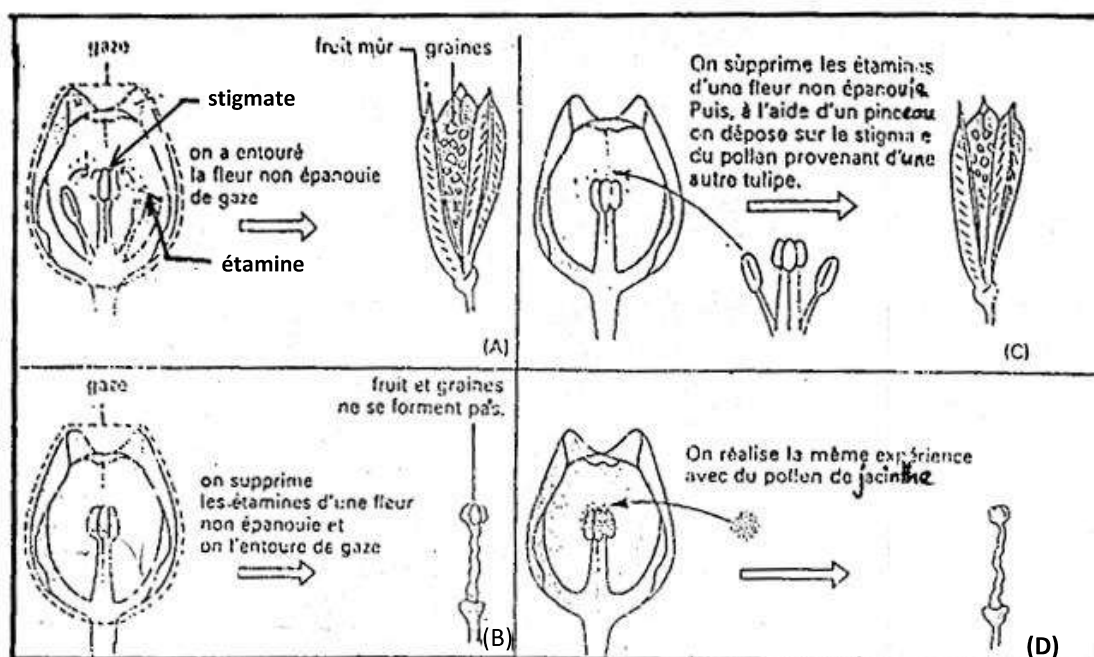


FIG. B : STRUCTURE D'UNE COUPE DE GRAIN DE POLLEN

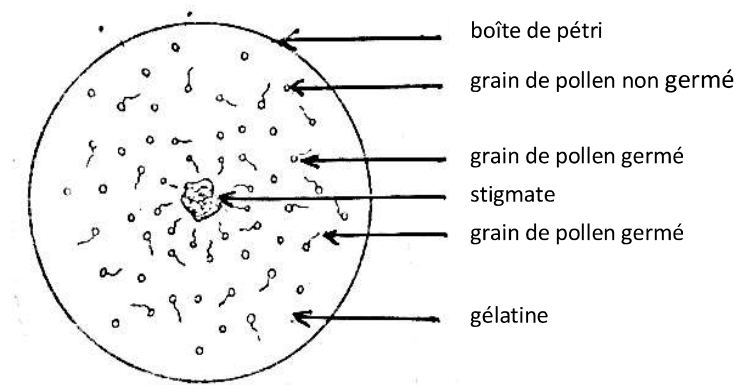
DOCUMENT 6 : ULTRASTRUCTURE ET STRUCTURE D'UN GRAIN DE POLLEN



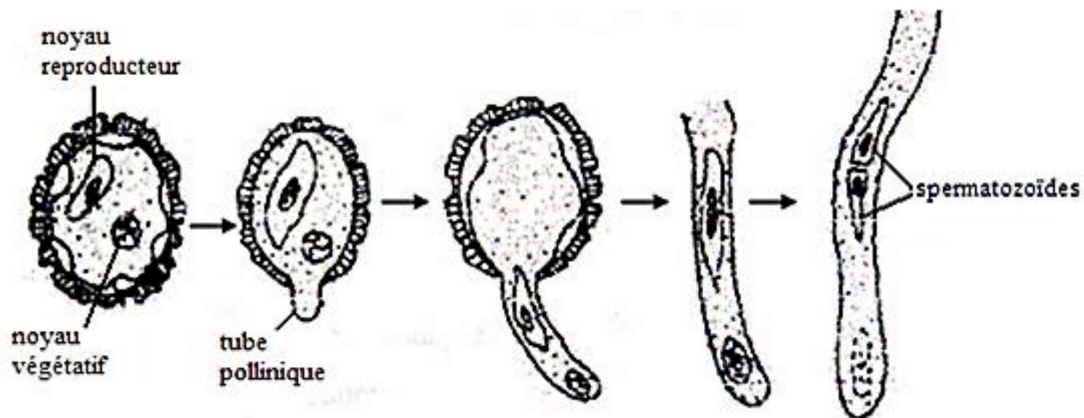
DOCUMENT 9 : MECANISME DE FORMATION DU SAC EMBRYONNAIRE



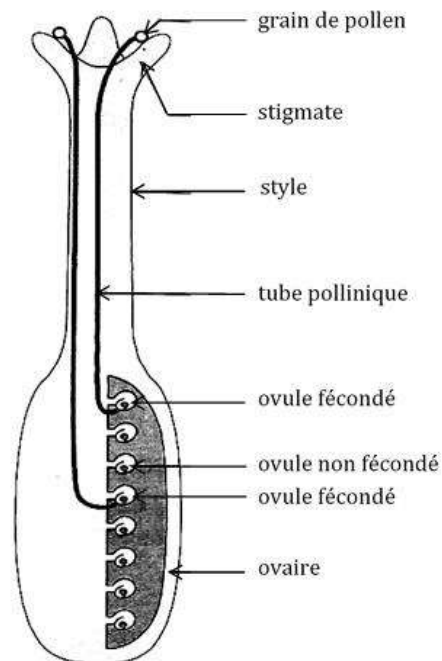
DOCUMENT 10 : EXPERIENCES DE POLLINISATION



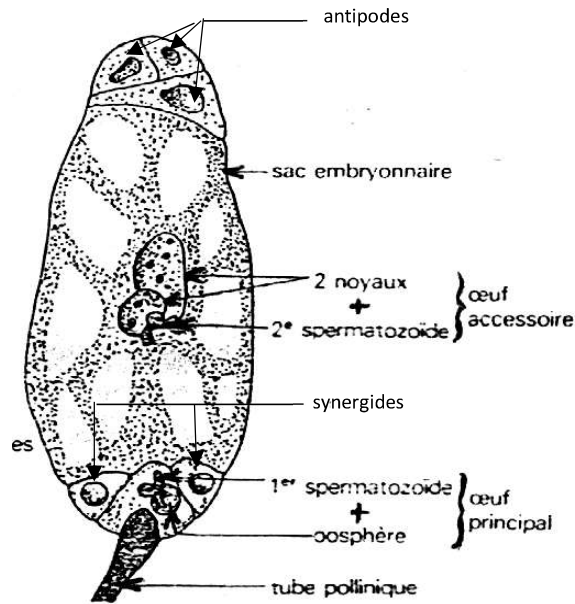
DOCUMENT 11 : GERMINATION DU GRAIN DE POLLEN DANS UN MILIEU DE CULTURE



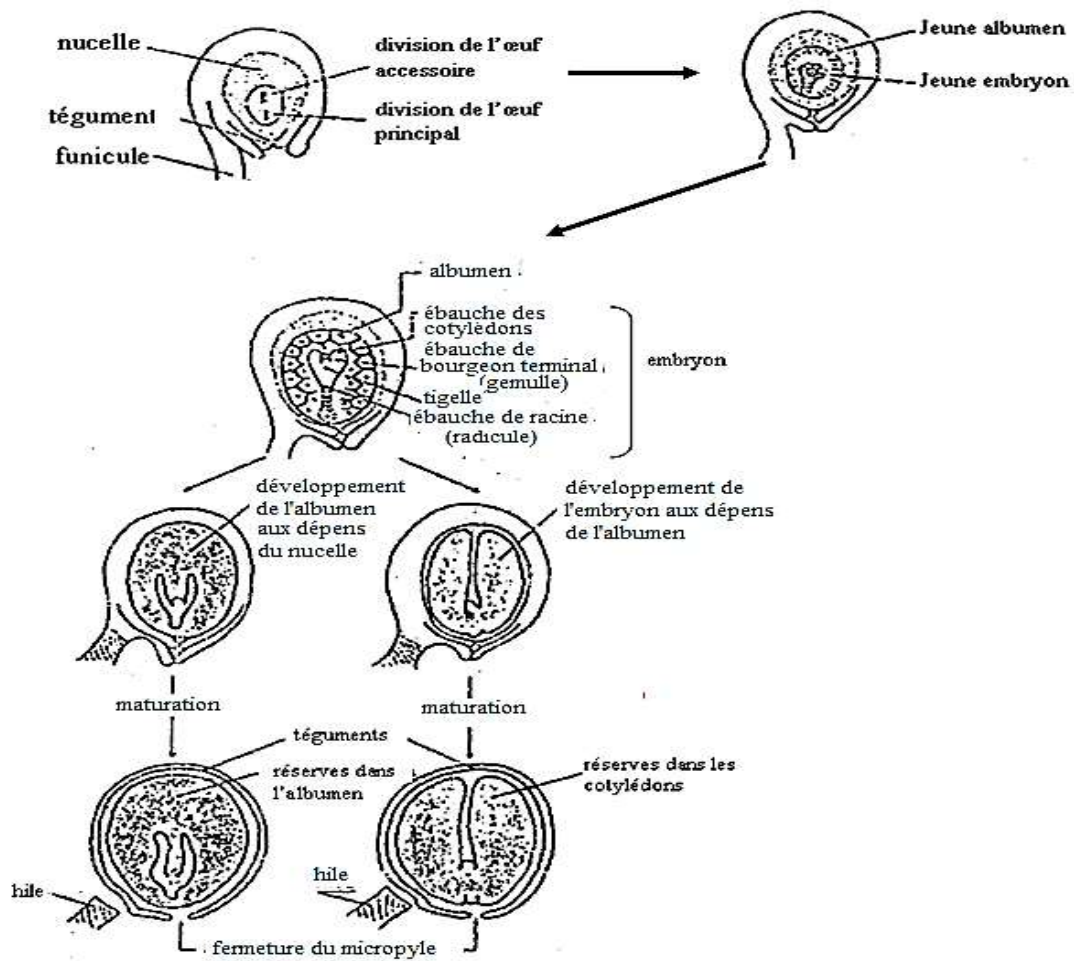
DOCUMENT 12 : FORMATION DES SPERMATOZOÏDES LORS DE L'ÉMISSION DU TUBE POLLINIQUE



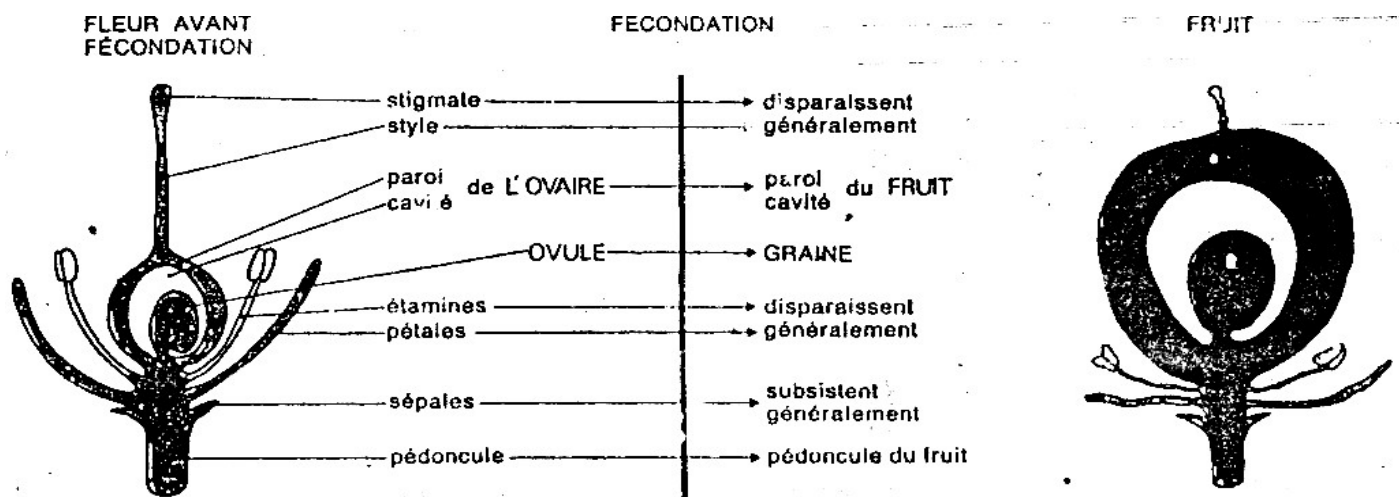
DOCUMENT 13 : GERMINATION DU GRAIN DE POLLEN ET PROGRESSION DU TUBE POLLINIQUE DANS LE PISTIL



DOCUMENT 14 : DOUBLE FECONDATION



DOCUMENT 15 : FORMATION DE LA GRAINE



DOCUMENT 16 : TRANSFORMATION DE LA FLEUR EN FRUIT