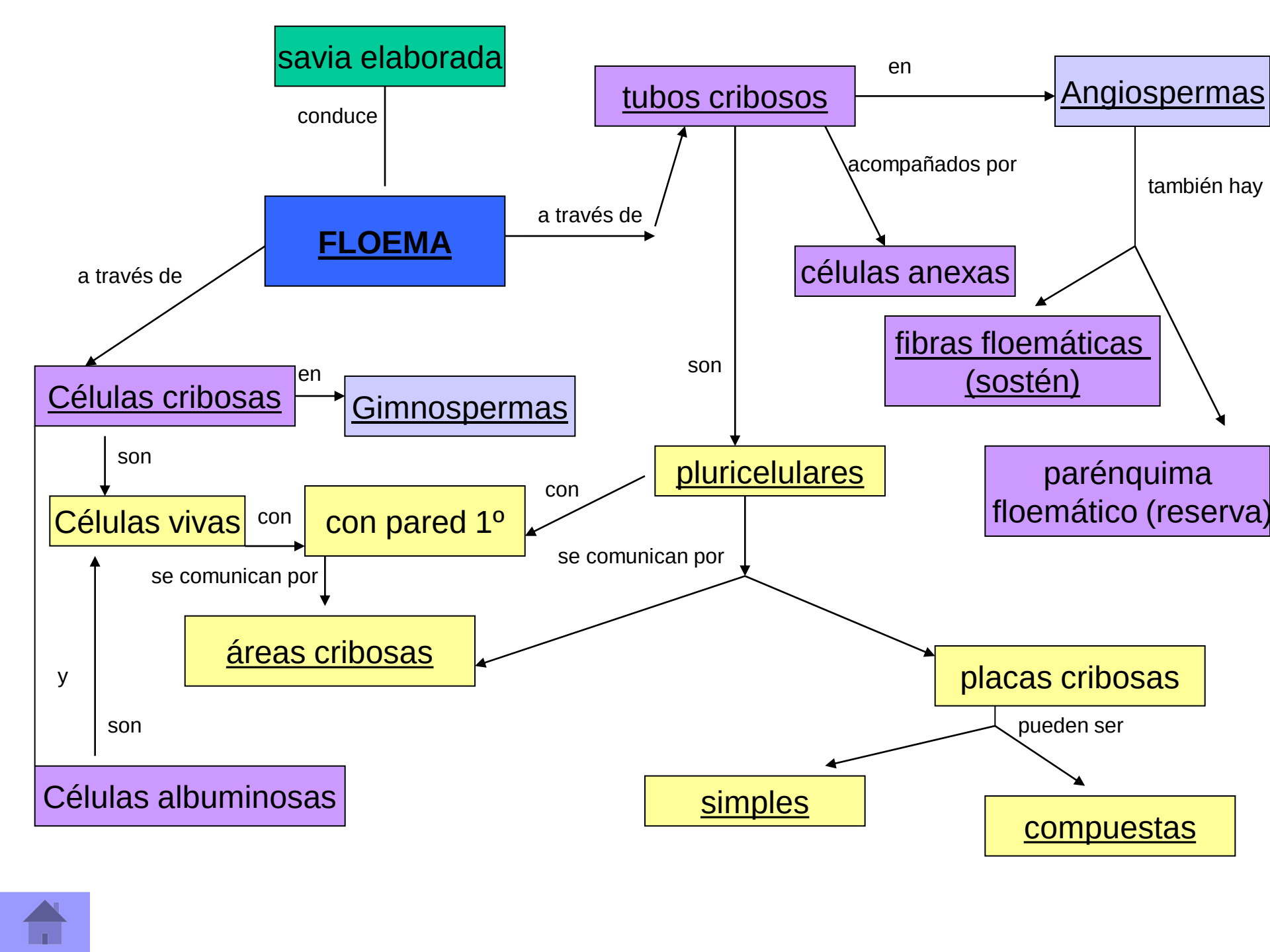
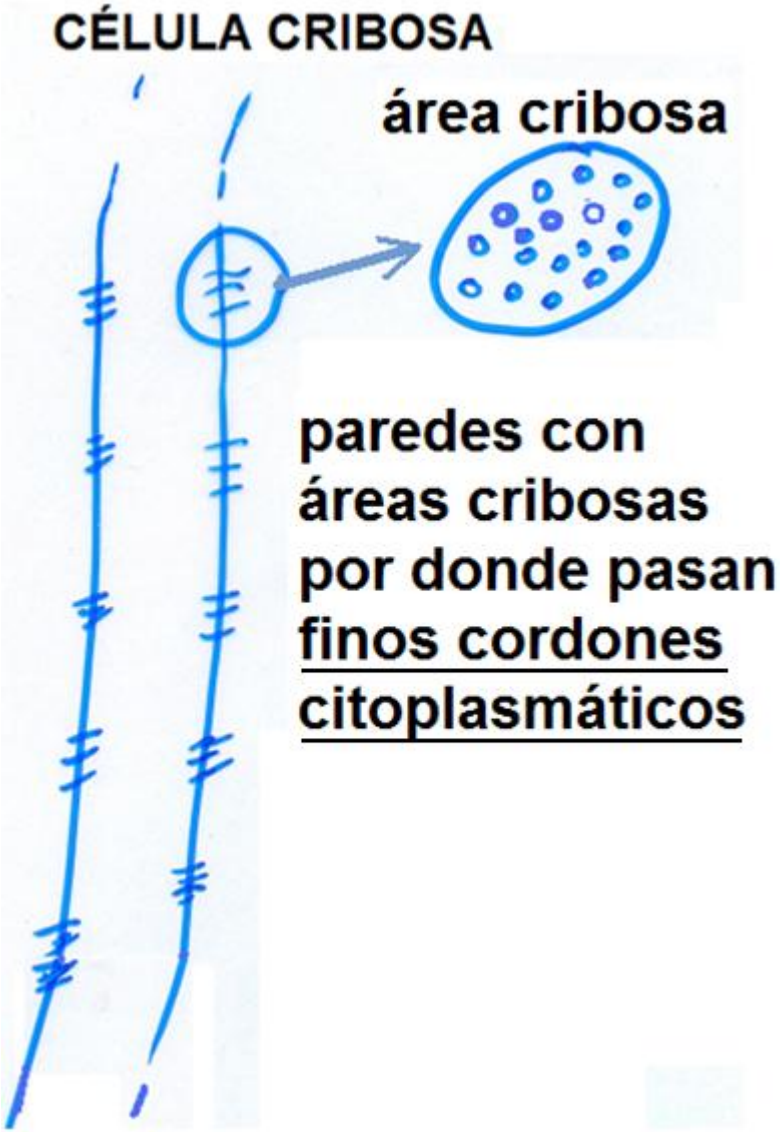
TEJIDO DE CONDUCCIÓN

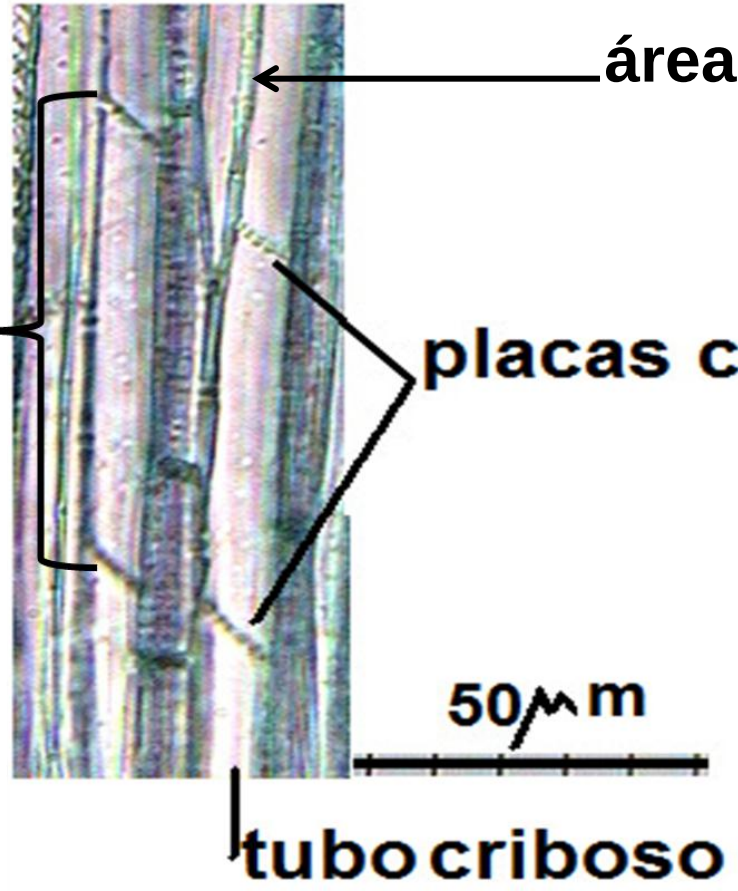
FLOEMA


savia elaborada
conduce
FLOEMA
a través de
tubos cribosos
en
Angiospermas
acompañados por
células anexas
también hay
fibras floemáticas (sostén)
parénquima floemático (reserva)
a través de
Células cribosas
en
Gimnospermas
son
Células vivas
con
con pared 1º
son
pluricelulares
con
se comunican por
áreas cribosas
se comunican por
placas cribosas
pueden ser
simples
compuestas
y
son
Células albuminosas

FLOEMA (CÉLULAS CRIBOSAS) - GIMNOSPERMAS

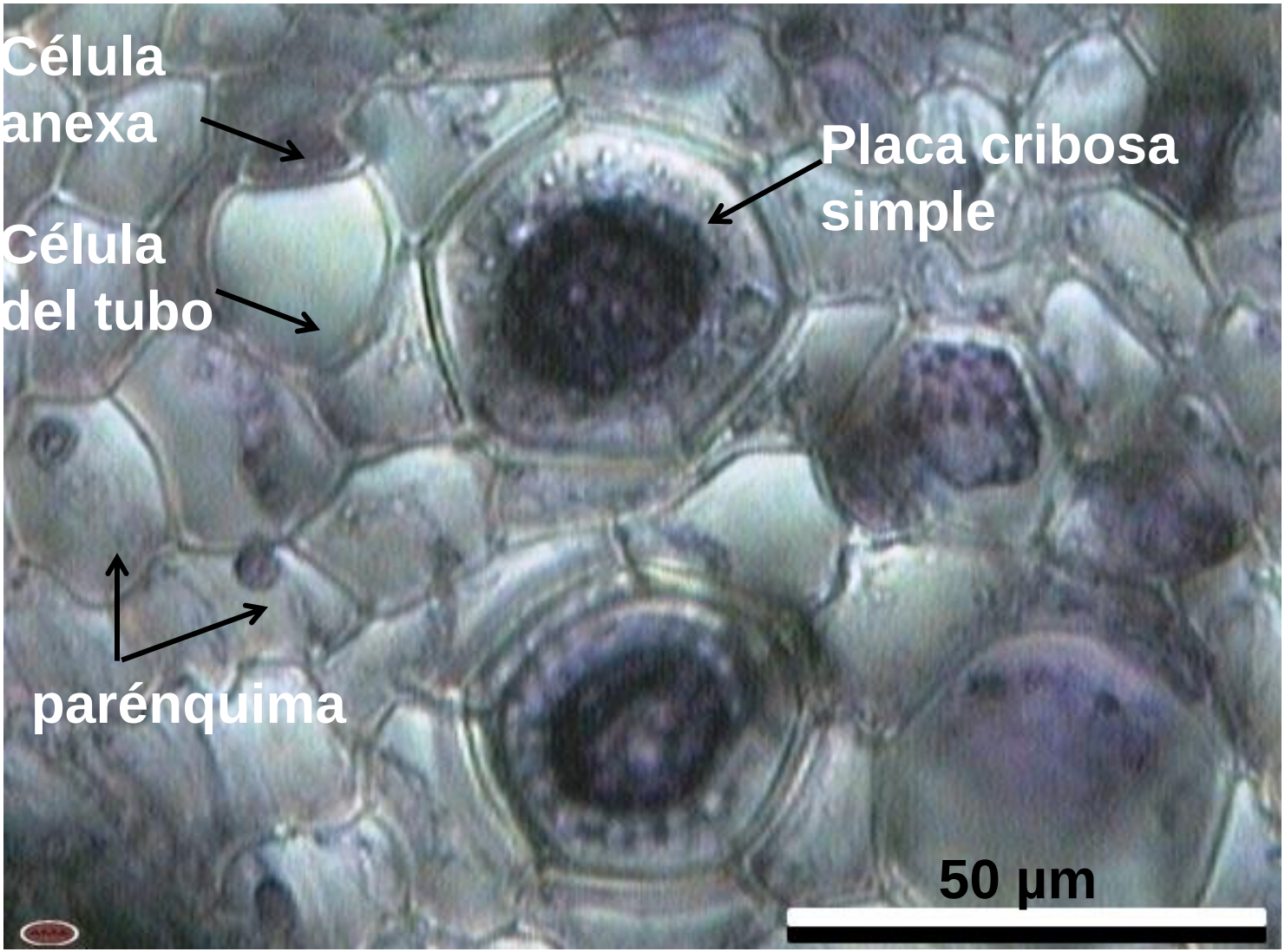


FLOEMA (TUBOS CRIBOSOS) - ANGIOSPERMAS

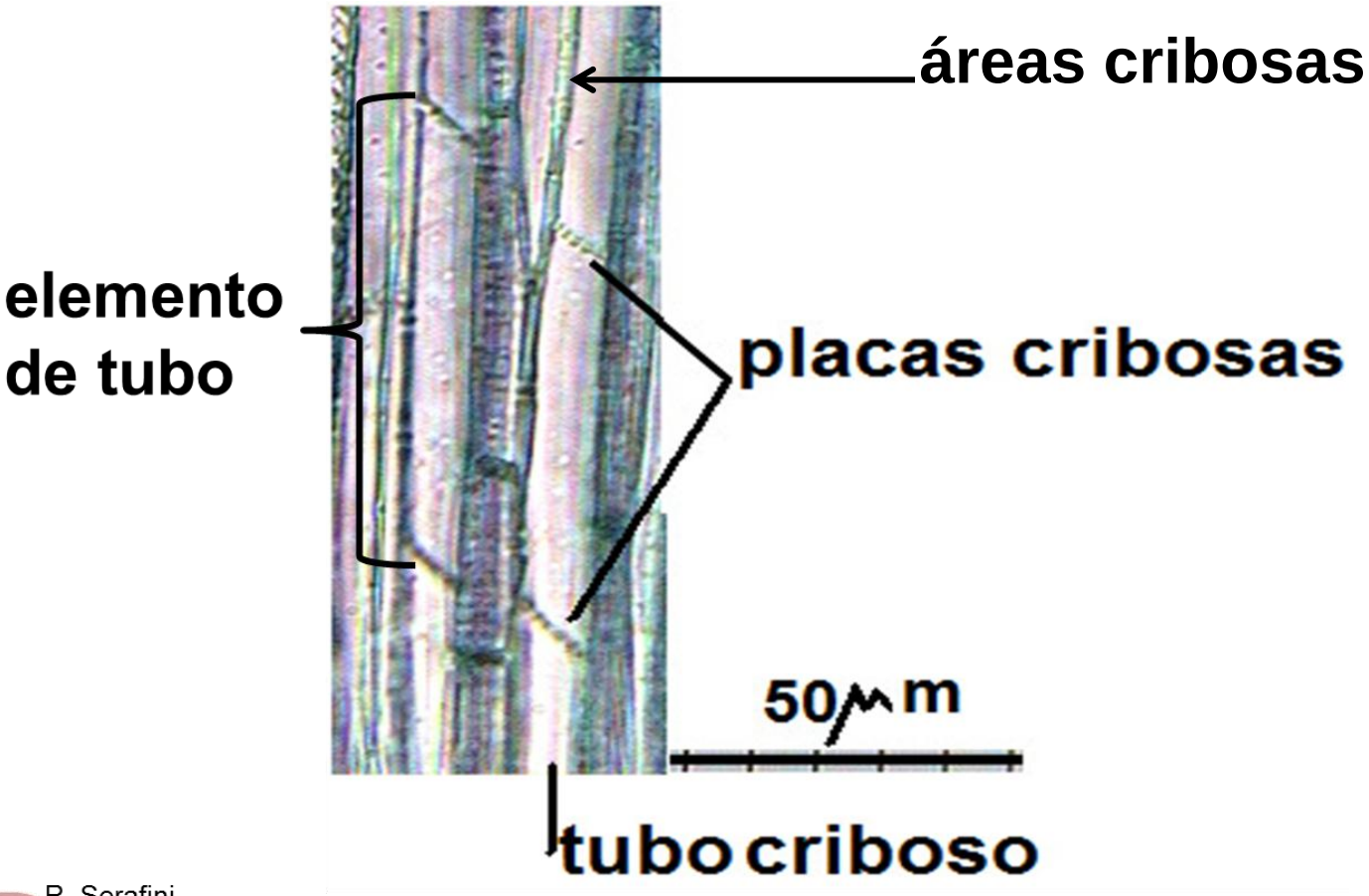


R. Serafini

FLOEMA EN CT - ANGIOSPERMAS

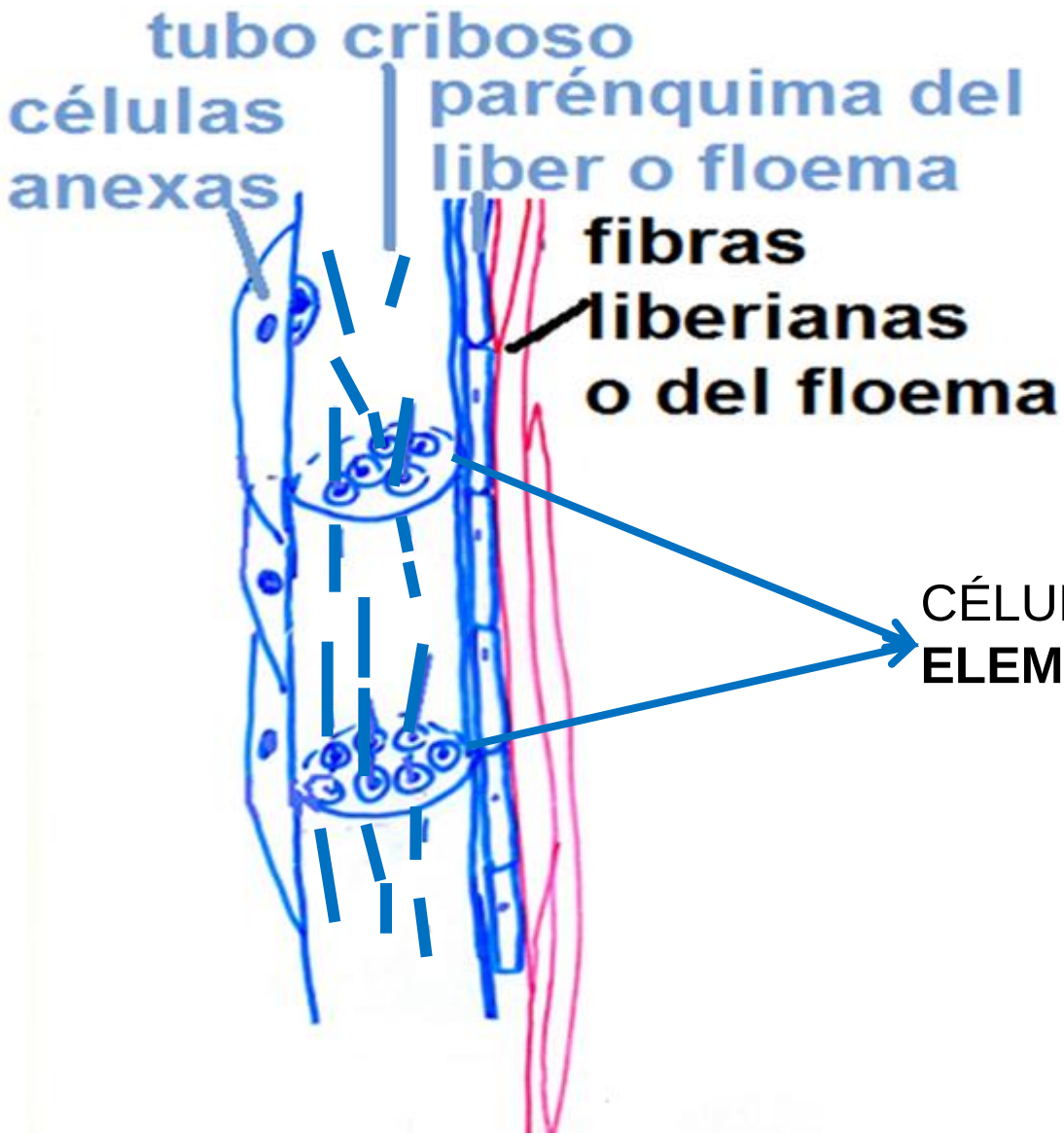


TUBOS CRIBOSOS - ANGIOSPERMAS



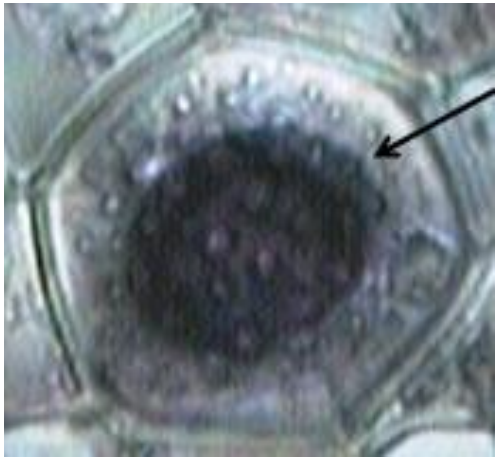
R. Serafini

FLOEMA - ANGIOSPERMAS



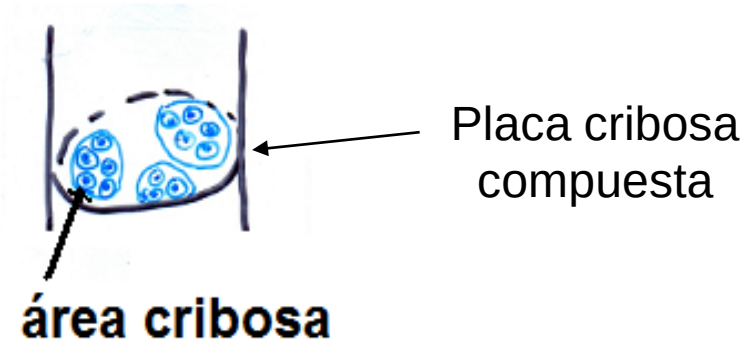
CÉLULA LLAMADA
ELEMENTO DE TUBO CRIBOSO

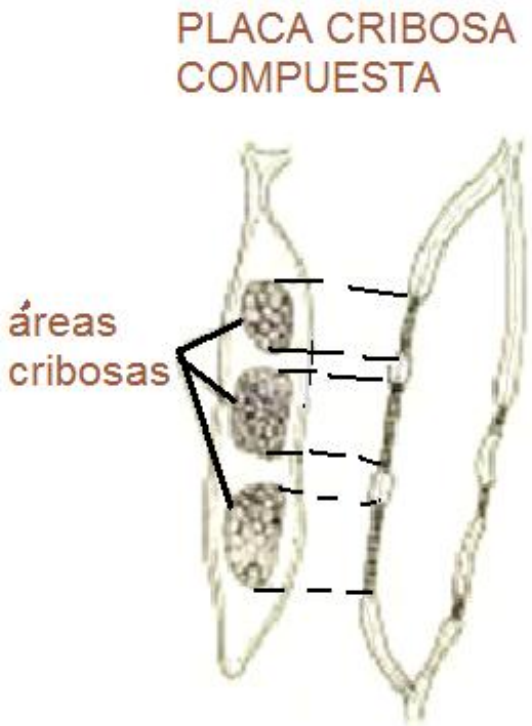
PLACAS CRIBOSAS COMUNICACIÓN entre los ELEMENTOS DE TUBO CRIBOSO



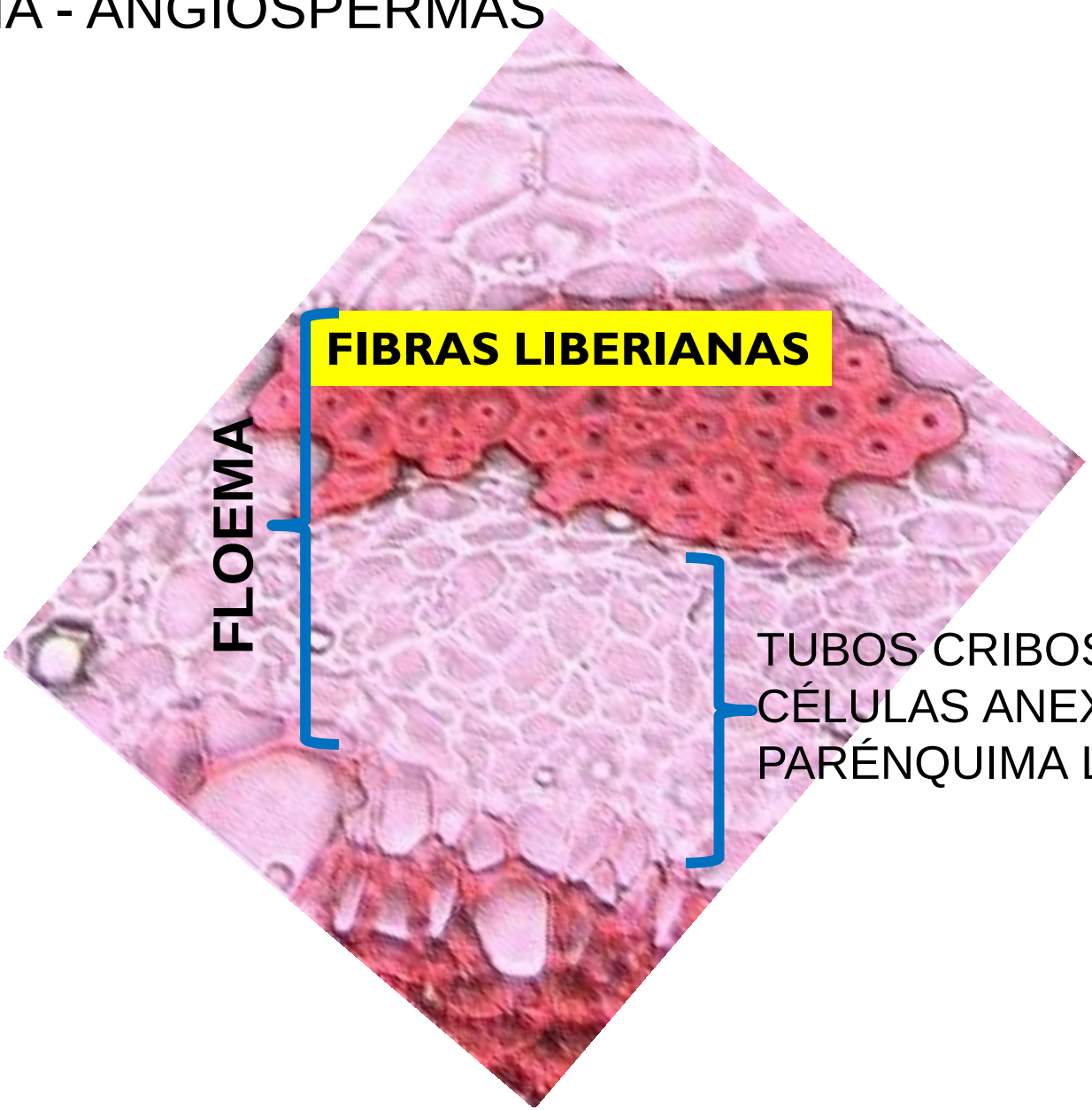
placa cribosa simple

PLACAS CRIBOSAS COMUNICACIÓN entre los ELEMENTOS DE TUBO CRIBOSO

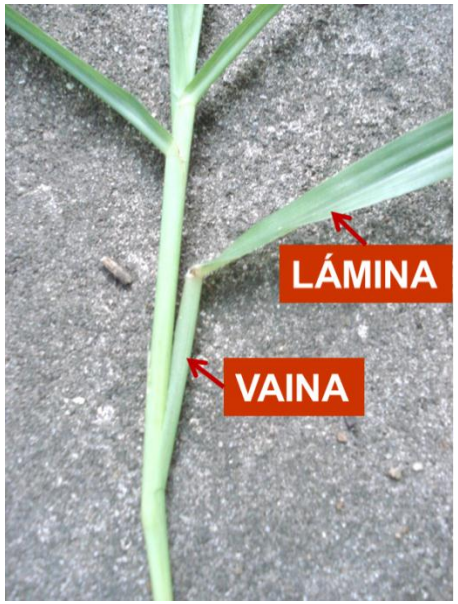




FLOEMA - ANGIOSPERMAS



ANGIOSPERMAS- DICOTILEDÓNEAS Y MONOCOTILEDÓNEAS



GIMNOSPERMAS

Cedro *Cedrus* spp.