

Mini-symposium

Epigenetic regulation, plant development and response to stress

2nd of November 2026

9.30-11.30

Amphi 6B, Faculté de Médecine



Prof. Serena Varotto

University of Padova, Italy



Prof. Leonie Bentsink

Wageningen University,
Netherlands



Dr. Fredy Barneche

Sorbonne University/CNRS,
France

PROGRAM

9.30 Welcome - Coffee

9.45-10.20 Prof. Serena Varotto, The genetic and epigenetic basis of drought stress memory and priming in crops

10.20-10.55 Prof. Leonie Bentsink, Translation regulation and the role of RNA binding proteins in inhibiting germination

10.55-11.30 Dr. Fredy Barneche, Higher-order nuclear reprogramming during plant adaptation to light

Organizer: CODED team (iGReD)

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