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Europe's Civic University Alliance

Biochemistry Webinar Series

Webinars on a series of Biochemically related subjects

by

researchers from CIVIS universities

for

masters and thesis students.

Fridays 12pm Glasgow, 1pm Paris/Rome, 2pm Athens/Bucharest
9/10/2026 – 11/12/2026

or afterwards by streaming

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Fridays
12pm Glasgow
1pm Paris/Rome
2pm Athens/Bucharest

9/10/2026 — Yolanda Schaerli (Lausanne)
Biosensors for the honeybee gut

16/10/2026 — Alberto Sanz (Glasgow)
OXPHOS system stability imposes an upper limit on lifespan in (short-lived) animals

23/10/2026 — Frédéric Goormaghtigh (Brussels)
Codon usage determines tRNA-modification requirements for bacterial virulence

30/10/2026 — James Sturgis (Marseille)
Building a metabolic model of LUCA

6/11/2026 — Heike Brötz-Oesterhelt (Tübingen)
Antibiotics' modes of action

13/11/2026 — Stefano Gianni (Rome)
On the nature of monomeric misfolding in multidomain proteins

20/11/2026 — Michael R. Blatt (Glasgow)
Getting stomata to speak up

27/11/2026 — Mihaela Balas (Bucharest)
Oxidative stress: from redox homeostasis to toxicity – mechanisms, cellular responses and insights from nanotoxicology

4/12/2026 — Mauro Modesti (Marseille)
DNA repair biomolecular condensates

11/12/2026 — Aurelio Hidalgo (Madrid)
Chemical biology