

EMBO scientific seminar



Central Hall of the Bulgarian Academy of Sciences

15th November Str. 1, 1040, Sofia

Wednesday, 22 April 2026

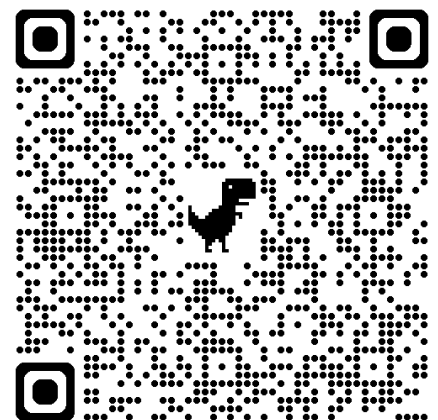
Please arrive by 1350

EMBO and the Bulgarian Academy of Sciences are presenting a special scientific seminar to celebrate Bulgaria's membership of EMBO.

In addition to presentations and discussion of latest research results, the event will provide Masters and PhD students and early career researchers with information on EMBO funding opportunities in Bulgaria. A networking event will also give attendees an opportunity to meet senior members of the EMBO community.

- 1400 Associate Professor Stoyno Stoynov, BAS – brief introduction
- 1405 Professor Fiona Watt (EMBO) – epidermal stem cells
- 1425 Professor Danny Nedialkova (Max Perutz Labs, Medical University of Vienna) - protein biogenesis in eukaryotes
- 1445 Dr Rumen Stamatov (IMB, Sofia) – human chromosome tracking
- 1500 Associate Professor Radoslav Aleksandrov (IMB, Sofia) - molecular mechanisms of Parp1 inhibitors
- 1515 Questions and discussion
- 1530 Professors Watt and Stoynov - introduction to EMBO
- 1600 Questions and discussion
- 1630 Networking
- 1730 Ends

To attend please use the QR code to register



The schemes and support offerings are funded with means from EMBC.

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