

**BIOCHEMICAL
SOCIETY**

A BIOCHEMICAL SOCIETY SCIENTIFIC MEETING

UK DNA Replication Meeting 2024

**10–12 September 2024
Cambridge, UK**

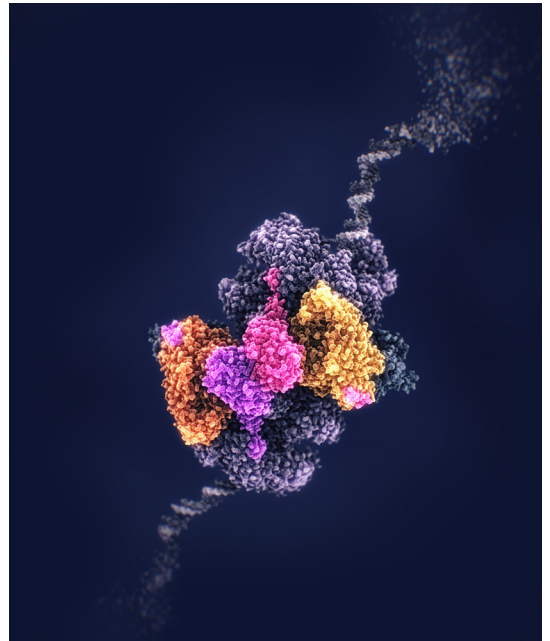
Research in the field of DNA replication is progressing at a remarkable rate. Innovations in biochemical reconstitution, structural biology, proteomics and DNA sequencing-based technologies are helping to rapidly advance our understanding of this fundamental process.

Building on the success of the inaugural 2022 UK DNA Replication Meeting, The Biochemical Society invites you to join us in Cambridge for the second UK DNA Replication Meeting.

Discussion topics will include:

- Replisome assembly and replication initiation
- Regulation of replication in space and time
- Replication fork progression
- Chromatin replication
- DNA replication stress
- DNA replication and human disease
- Replication of telomeres and termination

Most oral presentations will be selected from abstracts, making this a great opportunity for early career researchers to present their work, either as a short talk, or during one of the vibrant and interactive poster sessions.



Register online:
bit.ly/DNARep24