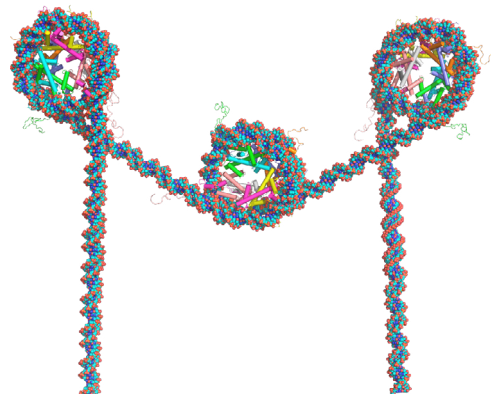


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FEBS3+ Meeting: 86th Harden Conference

Machines on Genes

3-7 May 2020, Alicante, Spain

From bacteria to eukaryotes, cells have evolved a remarkable battery of enzymes to deal with the mechanical and topological challenges presented by nucleic acid production, processing and maintenance. The theme of this meeting revolves around the mechanisms of these enzymes, with particular emphasis on research that integrates structural, biochemical, biophysical and computational approaches.

This topic is the theme of the 86th Harden Conference, an event series unique to the Biochemical Society, providing residential research conferences covering a specialist topic.

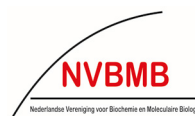
Speakers include:

Andrés Aguilera, University of Sevilla (Spain)
Alexey Amunts, University of Stockholm (Sweden)
Dana Branzei, IFOM - FIRC Institute of Molecular Oncology Milano (Italy)
Alessandro Costa, The Francis Crick Institute (UK)
Patrick Cramer, Max Planck Institute of Biochemistry (Germany)
Emanuela Cuomo, AstraZeneca (UK)
Nynke Dekker, TU Delft (Netherlands)
Martin Depken, TU Delft (Netherlands)
John Diffley, The Francis Crick Institute (UK)
Marina Elez, CNRS, Sorbonne University (France)
Rachel Green, Johns Hopkins University (USA)
Leemor Joshua-Tor, CSHL (USA)
Katrin Karbstein, The Scripps Research Institute (USA)
Stephen Kowalczykowski, UC Davis (USA)
Meindert Lamers, Leiden University Medical Center (Netherlands)

Chris Lima, Sloan Kettering Institute (USA)
Tim Lohman, Washington University in St Louis (USA)
Julia Mahamid, European Molecular Biology Laboratory (Germany)
Jens Michaelis, ULM (Germany)
Francis Mojica, University of Alicante (Spain)
Catherine Musselman, University of Colorado (USA)
Lori Passmore, Medical Research Council Laboratory of Molecular Biology (UK)
Anna Marie Pyle, Yale School of Medicine (USA)
Kikue Tachibana-Konwalski, Institute of Molecular Biotechnology (Austria)
Stephan Uphoff, University of Oxford (UK)
Jue Wang, University of Wisconsin (USA)
Blake Wiedenheft, Montana State University (USA)
Scott Williams, National Institutes of Health (USA)

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