

THE KJELDGAARD LECTURE SERIES IN MOLECULAR BIOLOGY

Spring 2017 Programme



The Kjeldgaard Lecture series in Molecular Biology is organised by the Department of Molecular Biology and Genetics at Aarhus University

23 March
at 13:15

Lieven De Veylder (VIB Department of Plant Systems Biology, Ghent University, Belgium)
The importance of plant stem cells for tissue recovery
Host: **Simona Radutoiu**

20 April
at 13:15

Jeff Collier (Center for RNA Molecular Biology, Case Western Reserve University, USA)
Codon optimality is a major determinant of mRNA stability in Eukaryotes
Host: **Christian K. Damgaard**

25 April
at 13:15

Botond Roska (Friedrich Miescher Institute for Biomedical Research, University of Basel, Switzerland)
The first steps in vision: cell types, circuits and repair
Joint Lecture between MBG and DANDRITE
Host: **Keisuke Yonehara**

18 May
at 13:15

George Coupland (Max Planck Institute for Plant Breeding Research, Köln, Germany)
Control of seasonal flowering in annual and perennial plants
Host: **Simona Radutoiu**

8 June
at 13:15

Sander van den Heuvel (Institute of Biodynamics and Biocomplexity, Utrecht University, Netherland)
Cell division control and tumor suppression in C. elegans
Host: **Anders Olsen**