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

Spring 2017 Programme

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 Coller** (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

For more information including abstracts, see

[www.mbg.au.dk/lectures](http://www.mbg.au.dk/lectures)