

THE KJELDGAARD LECTURE SERIES IN MOLECULAR BIOLOGY

Autumn 2017 Programme



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

6 September
at 13:15

Bil Clemons (Caltech, USA)
Structural Insights into the Targeting of Tail-Anchored Membrane Proteins to the ER
Host: **Ditlev E. Brodersen**

5 October
at 13:15

Marcus Stensmyr (Lund University, Sweden)
To be announced
Joint Lecture between MBG and DANDRITE
Host: **Anne von Philipsborn**

26 October
at 13:15

Radu Aricescu (The MRC Laboratory of Molecular Biology, UK)
Structural Insights into GABAA Receptor Gating Mechanisms
Joint Lecture between MBG and DANDRITE
Host: **Poul Nissen**

9 November
at 13:15

Rens Voesenek (Utrecht University, The Netherlands)
Ethylene priming: a new mechanism that confers flooding tolerance
Host: **Ian Max Møller**

16 November
at 13:15

Thomas Boehm (Max Planck Institute, Germany)
Evolution of adaptive immune systems
Host: **Ernst-Martin Füchtbauer**

30 November
at 16:00

Jozsef Csicsvari (The IST Vienna, Austria)
The role of the hippocampus in spatial learning
Joint Lecture between MBG and DANDRITE
Host: **Anne von Philipsborn**

7 December
at 13:15

Thomas Schwartz (MIT Department of Biology, USA)
The machinery that enables nuclear communication
Host: **Kasper Røjkjær Andersen**

For more information including abstracts, see

www.mbg.au.dk/lectures