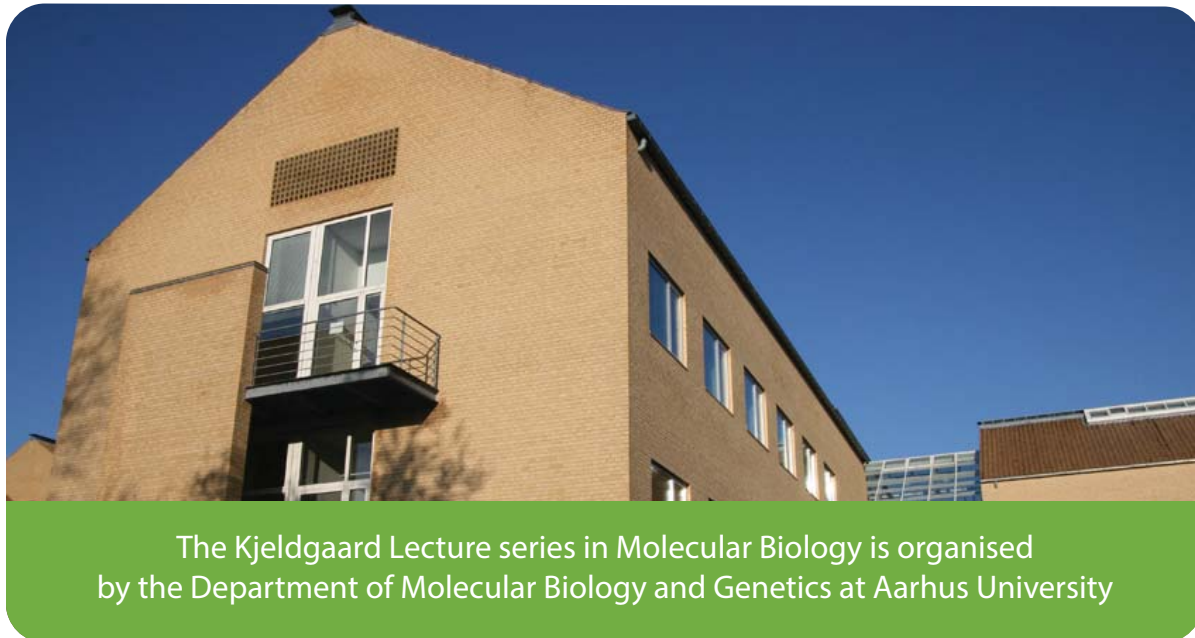


# THE KJELDGAARD LECTURE SERIES IN MOLECULAR BIOLOGY

## Programme for Autumn 2018



- 30 August  
at 13:15      **Elena Conti** (Max-Planck-Institut, Germany)  
*The exosome – ribosome connection: coupling the RNA degradation and translation machineries*  
**Host: Esben Lorentzen**
- 4 October  
at 13:15      **Gunther Döhlemann** (University of Cologne, Germany)  
*Virulence strategies of fungal biotrophs: lessons from the Ustilago maydis - maize model system*  
**Host: Henrik Brinch-Pedersen**
- 18 October  
at 13:15      **Andrew Huberman** (Stanford School of Medicine, USA)  
*To be announced*  
Joint Lecture between MBG and DANDRITE  
**Host: Keisuke Yonehara**
- 9 November  
at 13:15      **Miltos Tsiantis** (Max-Planck-Institut, Germany)  
*The genetic basis for diversification of leaf form: from understanding to reconstructing*  
**Host: Stig Uggerhøj Andersen**
- 27 November  
at 13:15      **Marvin Tanenbaum** (Hubrecht Institute, The Netherlands)  
*Investigating mRNA translation and decay by live-cell single molecule imaging*  
**Host: Christian Kroun Damgaard**

For more information including abstracts, see

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