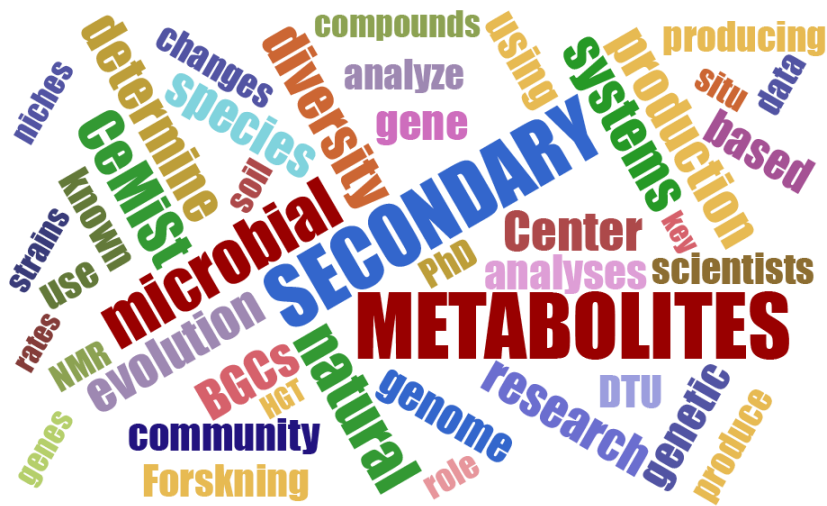




Opening of CeMiSt

CENTER FOR MICROBIAL SECONDARY METABOLITES



CeMiSt is a new Center of Excellence conceived to unravel the roles and impact of microbial secondary metabolites in natural microbial systems through a true multidisciplinary endeavor using microbiology, genetics, ecology, and chemistry.

The Center is funded by the Danish National Research Foundation.

We invite you to join us for the opening of CeMiSt

Venue: DTU, Anker Engelundsvej 1, Building 101A, Room S01

Time: Tuesday February 27th 2018 at 14:00-16:00

Programme

- 14:00 – 14:10 **Liselotte Højgaard**, Professor, Chairman of the Board for the Danish National Research Foundation
- 14:10 – 14:20 **Anders Overgaard Bjarklev**, Professor, President of the DTU
- 14:20 – 14:30 **Bjarke Bak Christensen**, Head of Department, DTU Bioengineering
- 14:30 – 14:45 **Lone Gram**, Professor, DTU Bioengineering; Center leader, CeMiSt
- 14:45 – 15:00 **Presentation of CeMiSt**
- 15:00 – 16:00 Reception

Sign up: <http://www.cemist.dtu.dk/english/opening-ceremony>