

# Ph.D.-defense

## Arthur Grimaud

*Algorithms and Workflow for the In-Depth Characterization of the PTM  
Landscape and PTM Crosstalk*

**Monday, May 27, 2024 at 1.30 pm**

**in the BMB Seminar Room**

**Ph.D. thesis**

*Algorithms and workflow for the in-depth characterization of the PTM landscape and  
PTM crosstalk*

**Assessment committee**

Professor Richard Röttger (chairman),  
Department of Mathematics and Computer Science, University of Southern Denmark

Assist. Prof. Frederik Lermyte, University of Darmstadt, Germany

Assist. Prof. Simone Sidoli, Albert Einstein College of Medicine, USA

**Supervisor**

Associate Professor Veit Schwämmle  
Department of Biochemistry and Molecular Biology, SDU

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