

## Press release

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### Basic information

Name: Thomas Skjærlund Grønnebak      Email: [tgroennebaek@gmail.com](mailto:tgroennebaek@gmail.com) Phone: 60122451

Department of: Public Health

Main supervisor: Kristian Vissing

Title of dissertation: Skeletal muscle mitochondrial adaptations to ischemia and resistance exercise

Date for defence: 11-02-2021 at (time of day): 16.30 Place: Online - Zoom

Press release (Danish)

Mitokondrielle tilpasninger til styrketræning og iskæmi

Et nyt ph.d.-projekt fra Aarhus Universitet, Health. Projektet er gennemført af Thomas Skjærlund Grønnebak, der forsvare det d. 11.02.2021

Forsvaret af ph.d.-projektet er offentligt og finder sted den 11.02.2021 kl. 16.30 på Zoom. Titlen på projektet er "Skeletal muscle mitochondrial adaptations to ischemia and resistance exercise".

Yderligere oplysninger: Ph.d.-studerende Thomas Skjærlund Grønnebak, e-mail: [tgroennebaek@gmail.com](mailto:tgroennebaek@gmail.com), tlf. 60122451.

Bedømmelsesudvalg:

Professor Henrik Wiggers (chairman and moderator of the defence), Aarhus University Hospital, Dept. of Cardiology

Professor Robert Boushel, University of British Columbia War Memorial Gymnasium 2

Associate Professor Steen Larsen, University of Copenhagen, Department of Biomedicine

Press release (English)

Mitochondrial adaptations to ischemia and resistance exercise

The project was carried out by Thomas Skjærlund Grønnebak, who is defending the dissertation on 11.02.2021.

The defence is public and takes place on Zoom. The title of the project is "Skeletal muscle mitochondrial adaptations to ischemia and resistance exercise" For more information, please contact PhD student Thomas Skjærlund Grønnebak, email: [tgroennebaek@gmail.com](mailto:tgroennebaek@gmail.com), Phone +45 60122451

Assessment committee: Professor Henrik Wiggers (chairman and moderator of the defence), Aarhus University Hospital, Dept. of Cardiology

Professor Robert Boushel, University of British Columbia War Memorial Gymnasium 2

Associate Professor Steen Larsen, University of Copenhagen, Department of Biomedicine

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