



KING'S
College
LONDON

The Scandinavian Physiological Society's Special Interest Group in Skeletal Muscle presents: **Advances in Skeletal Muscle Physiology**

Thursday 13th September 2018 (9am to 6pm)

King's College London, Strand Campus, Room K1.28

Organised by: Prof Kristian Gundersen (Oslo University, Norway), Dr Johanna Lanner (Karolinska Institutet, Sweden) and Dr Julien Ochala (KCL, UK)





Objective

This symposia is the first event for the Special Interest Group (SIG) in Skeletal Muscle (SkMSIG) under the auspices of the Scandinavian Physiological Society

The aim of this symposia is to boost interactions between researchers in the skeletal muscle community in Scandinavia and Europe



Organisation of the day

This symposia will include: Keynote lectures as well as short talks (10 min) by principal investigators (PIs) in the field

These talks will give PIs an opportunity to introduce the ongoing research in their lab

Discussions will follow in order to identify common interests, focus areas and key challenges in the field that can serve as topics for upcoming symposia and/or be initiatives for collaborations



Preliminary programme

9:00 – 9:30: Arrival of attendees and coffee

9:30 – 11:30: Theme 1: Muscle Plasticity

- **9:30 – 10:00: Key speaker Prof Kristian Gundersen (University of Oslo)**
- **10:00 – 11:30: Pls' presentations (10 min each) and discussions**

11:30 – 13:30: Lunch

13:30 – 15:30: Theme 2: Muscle Metabolism

- **13:30 – 14:00: Key speaker Dr Jorge Ruas (Karolinska Institutet)**
- **14:00 – 15:30: Pls' presentations (10 min each) and discussions**

15:30 – 16:00: Coffee

16:00 – 18:00: Theme 3: Muscle Disorders

- **16:00 – 16:30: Key speaker Prof John Vissing (University of Copenhagen)**
- **16:30 – 18:00: Pls' presentations (10 min each) and discussions**

18:00 onwards: Post symposium dinner (TBC)



Registration

Free of charge

Note: maximum of 50 participants (first come first serve...)

Please register by sending an email to Dr Julien Ochala (julien.Ochala@kcl.ac.uk) with:

- 1) Name, title and affiliation**
- 2) Your preferred theme (Muscle Plasticity, Muscle Metabolism or Muscle Disease)**
- 3) Title of your proposed presentation that defines the work in your laboratory**
- 4) Name and title of group members that you will bring to SkMSIG**