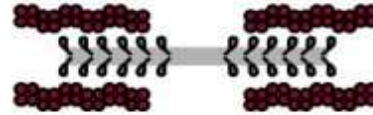




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6th Munich Muscle Meeting (M3)

Venue: Exercise Biology, Faculty of Sports and Health Sciences
Technical University of Munich
Connollystrasse 32
80809 Munich

Lecture hall: Audi Lounge (ground floor),
building of Prevention & Performance Lab ([link](#))

Date & time: 16th November 2017, 16:00-18:00 h

Agenda

- 16.00-16.10: Henning Wackerhage (Exercise Biology, TU Munich):
Welcome and refreshments
- 16.10-16.45: Martha Murgia (Research Dep. Proteomics and Signal Transduction, MPI):
"Slow and fast muscle fibers age differently: a case for single fiber proteomics"
- 16.45-17.00. Sarah Reese (Exercise Biology, TU Munich)
"Skeletal muscle phenotyping of TallyHo/JngJ mice, a model for type 2 diabetes"
- 17.00-17.15. Sander Verbrugge (Exercise Biology, TU Munich):
"45 Genes that regulate Skeletal Muscle Mass"
- 17.15-17.30 David Wnendt (Institute of Pathology/Neuropathology, TUM):
"Effects of cold atmospheric plasma on the differentiation on skeletal muscle stem cells"
- 17.30-17.45 Kenneth Dyar (Institute for Diabetes and Obesity, Helmholtz Centre Munich):
"Programming of lipid and amino acid metabolism by the skeletal muscle clock"
- 17.45-18.00: General discussion

Lectures (English) should allow sufficient time for discussions (f.e. 10 min talk +5 min discussion)

Henning Wackerhage & the Team of Exercise Biology
Connollystraße 32
80809 Munich