Curriculum vitae Mette Hansen

PERSONAL INFORMATION

Date of birth (dd. mm. yr): 09.06.1975 Nationality: Danish

ORCID: 0000-0002-9383-8202



EDUCATION

2020-2021 Internal on-going Career Development Programme, Health, AU.

2009 PhD: Effect of oestrogen on protein synthesis in tendon and skeletal muscle - at

rest and in response to exercise. Faculty of Health Sciences, Institute of Sports

Medicine, Copenhagen, University (KU). Supervisor: Professor Michael Kjaer.

2003 M. Sc. in Human Nutrition, Copenhagen University, KU.

Master thesis title: *Effect of growth hormone on energy metabolism and body composition in health, lean trained men at rest and during exercise*. Copenhagen University. Supervisors: Professor Arne Astrup & Professor Michael Kjaer.

B.Sc. in Sport and Health, University of Southern Denmark SDU.

• CURRENT POSITION(S)

2012 – Associate Professor, Faculty of Health, Department for Public Health, AU

• PREVIOUS POSITIONS

2009-2012 Postdoc Institute of Sports Medicine, KU

2003-2004 Research Assistance, Institute of Sports Medicine, KU

• MATERNITY LEAVES

1. Feb 2014 – 1. Jan 2015 (11 months) and 1. Aug 2010 – 1. April 2011 (8 months)

• FELLOWSHIPS AND AWARDS

2019: nominated to Aarhus University Jubilee Fund Research Dissemination Award.

Young Investigator Award (1. Prize), European College of Sport Science.

2005, 2006, 2008 and 2012: Oral research competitions at Danish Sports Medicine

Society/Scandinavian Sport Medicine Society, (2. Prize in 2012 & 2008, 1. Prize

in 2006 and 2005).

3-year Postdoc fellowship from the Independent Research Fund Denmark.

3-year Ph.D. scholarship fellowship from Danish Rheumatism Association.

2003 6 mo scholarship from Danish Rheumatism Association.

• MANAGEMENT EXPERIENCE

Have obtained funding and been PI on 11 projects funded by grants above 500.000 dk.kr.

• FUNDING AS MAIN APPLICANT

17.614.640 d.kr received from various funding bodies including The Danish Council of Independent research – Medical Sciences.

- + Three PhD Scholarships from Innovation Foundation Denmark (1) & Aarhus University (2).
- + My own PhD Scholarship from Danish Rheumatism Association & ½ year salary as research assistant from Danish Rheumatism Association

• SCIENTIFIC FOCUS AREAS

Skeletal muscle adaptation to changes in hormonal status, physical activity, and nutrition.

• **PUBLICATIONS**

H-index 33 and Citations 3966 (Calculated by Researchgate.com Nov 3, 2023).

Publications in per rewieved journals: 89; Original papers 74. Book chapter: 10. Reviews 13.

• SUPERVISION OF STUDENTS

Main supervisor for 4 Ph.D. awarded and one postdoc (2017-22), co-supervisor for 2 Ph.D. awarded. Presently, supervisor for two Ph.D. students and one postdoc (since 2022) in my research group.

INTERNATIONAL RELATIONS

Collaborators

Prof. Stuart Phillips, McMaster University, Canada. Expertise: Protein Metabolism (on-going

Prof. Kenneth Smith, University of Nottingham, UK. Expertise: Mass Spectrometry (on-going project)

Prof. Kirsty Elliott, Machester Metopolitan University, UK. Expertise: Female Endocrinology and Exercise Physiology (on-going project consortium)

Prof. Olivier Seynnes, Norwegian School of Sport Sciences, Norway. Expertise: Tendons (ongoing project).

Memberships and steering committees of scientific societies

2021-	Men	nber,	The	inter	nati	ional	fe	emale	20	ıthlete	network	,
2021	3.6	1	TT1		7	4.11		D		. ~		/

Member, The Female Athlete Project Consortium (international) 2021-

Board member in European Sport Nutrition Society (ESNS) 2019-22

2018-Steering group member: Scandinavian Network for Elite Sport

Member of Reviewer Panel, European College of Sports Science (ECSS) 2016-

• OTHER SCIENTIFIC QUALIFICATIONS

Organizer of seminar and conferences on top of ESNS conferences

2018	Head organiser of international research seminar, Scandinavian Sport Nutrition
	Seminar, Nov 22 Nov 2018. 100 participants, Denmark

- 2015 Head organiser of int. research seminar, Protein, Training & Weight loss, Nov 25. AU, DK
- 2012-20, 23- Organizing committee member (until 2017) and scientific committee member (until 2020 and from 2023-), Sports Congress (www.sportskongres.dk). Int. Sport Medicine Congress, Denmark

Institutional responsibilities

2019 –	Faculty of Health representative, steering committee, AU Food Platform, AU
2019 –	Steering committee, Network for Diet and Nutrition. Faculty of Health, AU
2016-	Scientific Evaluation, AU (Two Assistant professor positions. One post doc
	position. Four PhD Scholarships. Three research assistant positions)
2016-	AU expert group for external communication.

2014-Chairman of six Ph.D. dissertation committees at AU.

2020-21 Appointed as member of the Academic Council, AU 2020-21.