

CURRICULUM VITAE

Lars Jødal, PhD

PERSONAL DATA

Name: Lars Jødal

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EDUCATION

- 1994 MSc in physics, subsidiary subject (~BSc) in computer science, Aarhus University
- 1998 Subsidiary subject (~BSc) in mathematics, Aarhus University
- 2006 Medical Physicist degree, practice at Aalborg University Hospital
- 2011 Medical Physics Expert recognition (DSMF)
- 2017 PhD, Copenhagen University

POSITIONS

Current

- 2002- Medical physicist, Department of Nuclear Medicine, Aalborg University Hospital

Previous (partly concurrent)

- 1994-2002 Teacher at Fjerritslev high school (physics, computer science, math)
- 2014-2015 Research fellow (PhD student), Copenhagen University
- 2015-2017 Research fellow (PhD student), Aarhus University Hospital

ORGANIZATIONAL TASKS

- 2007-2011 Member of the DSKFNM executive committee
- 2013-2019 Member of the DSMF executive committee
- 2019- Member of the DSMF educational board

SUPERVISION

- 2012-2018 Co-supervisor for a PhD-student on the subject of bioimpedance.

TEACHING

- 1994-2002 High school teacher in physics, computer science, and math.
- 2009- External lecturer at the Radiograph Education: Nuclear medicine and radioactivity (approximately biannually).

Curriculum vitae for Lars Jødal

- 2008-2017 External lecturer at the Radiotherapy Nurse educational courses: Nuclear medicine and radioactivity (six times in the period).
- 2009 & 2012 Course leader and lecturer at Isotope Course at Aalborg University Hospital.
- Regularly: Teaching students and new colleagues in the department about radioactivity.

PRESENTATIONS AT SCIENTIFIC MEETINGS

20+ presentations at international and national meetings

PUBLICATIONS

30+ publications in peer-reviewed journals, two book chapters.

List at ORCID: <https://orcid.org/0000-0002-6811-0172>

PEER REVIEW

80+ peer reviews. Overview at Publons: <https://publons.com/researcher/1582291/lars-jdal/>