

CURRICULUM VITAE

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RESEARCH

RESEARCH INTERESTS

Environmental economics. Risk and uncertainty. Catastrophic risk. Policy decision making. Wicked problems

PHD

“The optimal management of catastrophic risk.”

My work explores methodological challenges, policy decision making and welfare consequences of catastrophic risk.

EDUCATION

2016 - Present	Norwegian University of Life Sciences, Ph.D. Major: Economics Advisor: Eirik Romstad, Ph.D.
2015 - 2016	Norwegian University of Life Sciences, M.Sc. Major: Business administration Primary profile: Environmental economics Advisor: Eirik Romstad, Ph.D.
2012 - 2015	Norwegian University of Life Sciences, B.Sc. Major: Business administration

POSITIONS

August 2016 - Present	PhD Research Fellow , Norwegian University of Life Sciences
August 2018 - January 2019	Visiting Student Researcher , Department for Agricultural and Resource Economics, UC Berkeley
2015	Teaching Assistant , Norwegian University of Life Sciences

HONORS AND AWARDS

- 2018 **Fulbright Flagship Scholarship**
Academic year 2018 - 2019
- 2017 **Best master thesis at School of Economics and Business 2016, Norwegian University of Life Sciences**
Awarded for master's theses entitled "The Norwegian electric vehicle policy and the excess burden of taxation"
- 2017 **Best master thesis, Norwegian Association of Energy Economics 2016**
Awarded for master's theses entitled "The Norwegian electric vehicle policy and the excess burden of taxation"

COMMITTEE MEMBER

- 2018 Member. Faculty board, School of Economics and Business. (Norwegian University of Life Science)
- 2017, 18' Member. Study Council (SU). (Norwegian University of Life Sciences)
- 2017, 19' Deputy member. Faculty board, School of Economics and Business. (Norwegian University of Life Science)
- 2017 Deputy member. Ethics committee. (Norwegian University of Life Sciences)

PUBLICATIONS

PEER-REVIEWED JOURNAL ARTICLES

- 2017 Aurland-Bredesen, K.J, Too green to be good – The Norwegian electric vehicle policy *Journal of Environmental Economics and Policy*.
<http://dx.doi.org/10.1080/21606544.2017.1325408>

MANUSCRIPTS IN PREPARATION/SUBMITTED FOR REVIEW

- 2019 The benefit-cost ratio as a decision criteria when managing catastrophes
Expected utility, non-expected utility and catastrophic risk
The welfare cost of consumption uncertainty: Cross-country evidence
Adaptation and mitigation: Catastrophic climate change and other disasters
- 2018 Averting catastrophes in a more complex world (working paper)

OTHER

- 2017 «Elbilpolitikken: Hva koster den samfunnet?» Debate article. *Aftenposten*.
<https://www.aftenposten.no/meninger/debatt/i/WpPjG/Elbilpolitikken-Hva-koster-den-samfunnet--Kine-Josefine-Aurland-Bredesen>

«Vi må tenke nytt i møte med klimaendringer og terrorisme» Debate article.

Forskning.no

<https://forskning.no/sikkerhet-kronikk-samfunnsokonomi/kronikk-vi-ma-tenke-nytt-i-mote-med-klimaendringer-og-terrorisme/1160964>

CONFERENCE PRESENTATIONS

- 2018 EAERE-ETH European Winter School, World Congress of Environmental and Resource Economists.
- 2017 Nordic Annual Environmental and Resource Economics Conference (NAERE, Bergen), Economics of Energy and Environment Research Conference (BEEER), 39th Annual Meeting of the Norwegian Association of Economists (Forskermøtet), Centre for Environmental Radioactivity (CERAD) annual PHD/POST DOC workshop
- 2016 Centre for Environmental Radioactivity (CERAD) annual PHD/POST DOC workshop

TEACHING AND SUPERVISION EXPERIENCE

RESPONSIBLE/HEAD TEACHER

- 2019 **Introduction to environmental and development economics (ECN101, undergraduate).** Norwegian University of Life Sciences
- 2019, '17, '19 **Pre-course in mathematics (MATH001, undergraduate).** Norwegian University of Life Sciences
- 2017 **1-day crash-course in Stata (Getting started with Stata).** Norwegian University of Life Sciences

TEACHING ASSISTANT

- 2017, '18 **Introduction to mathematics for economists (ECN102, undergraduate).** Norwegian University of Life Sciences
- 2017, '16 **Econometric methods (ECN301, graduate).** Norwegian University of Life Sciences
- 2016, '15 **Statistics (STAT100, undergraduate).** Norwegian University of Life Sciences
- 2015 **Statistics (STAT100, undergraduate).** Norwegian University of Life Sciences

2015 **Introduction to mathematics (MATH100, undergraduate).** Norwegian University of Life Sciences

OTHER

2019, '18 **Guest lecture** “Risk, uncertainty and irreversibility” in ECN275, Norwegian University of Life Sciences

2018 **Guest lecture** in Introduction to mathematics for economists, ECN102. Norwegian University of Life Sciences

2018 **Supervisor/Co-supervisor.** Six master’s theses with main topics in finance. Norwegian University of Life Sciences

2017 **Co-supervisor.** Master’s thesis entitled “An assessment of Norwegian Bilateral Aid for Trade” (Selen Tokat). Norwegian University of Life Sciences