

# Curriculum vitae with track record

## Personal information

First name, Surname:	Erika Palmer		
Date of birth:	18/02/1981	Sex:	Female
Nationality:	American		
Researcher unique identifier(s) (ORCID, ResearcherID, etc.):	Scopus Author ID: 57194157989		
URL for personal website:	<a href="https://www.erikapalmerphd.com/">https://www.erikapalmerphd.com/</a>		

## Education

Year	Faculty/department - University/institution - Country
2017	PhD Systems Engineering and Social Policy – System Dynamics Group/Dept. Comparative Politics - University of Bergen, Norway
2013	MSc Industrial Ecology – Dept. Energy & Process Eng. – Norwegian University of Science and Technology

## Positions - current and previous

*(Academic sector/research institutes/industrial sector/public sector/other)*

Year	Job title – Employer - Country
2018-	Research Scientist II – Ruralis – Trondheim, Norway
2014-2017	PhD Research Fellow – University of Bergen - Norway

## Project management experience

*(Academic sector/research institutes/industrial sector/public sector/other. Please list the most relevant.)*

Year	Project owner - Project - Role - Funder
2019-2021	Ruralis owned – Agri-Impact: the Agriculture Policy Decision Support Tool; Social and Environmental Impact of Norwegian Agriculture – Project Manager – Ruralis Funded: Strategic Investment
2019-2022	Ruralis owned - Protein 2.0 - Work Package leader: Social simulation modeling: Social change and the post-animal bioeconomy in Norway – Norwegian Research Council Funded

## Other relevant professional experiences

Year	Description - Role
2019-Present	Chair - Social Systems Working Group – International Council for Systems Engineering (INCOSE)
2019-Present	Board Member - Local Forskerforbundet (researcher's union), Ruralis, Norway
2018-Present	Examiner - PhD course, System Engineering Processes, Department of Mechanical and Industrial Engineering, Norwegian University of Science and Technology, Norway
2018-Present	Examiner - MSc Theses in Industrial Asset Management, University of Stavanger, Norway.
2016-Present	Lead - Empowering Women Leaders for Systems Engineering (EWLSE) at INCOSE, EMEA region
2016-2018	Chair – System Dynamics Colloquium – System Dynamics Society

## Track record

- The total *number* of publications during the career: 13

2021 Palmer, E. (2021) Systems Thinking Stories of Social Systems. UK: Routledge

2020 Palmer, E. and Farstad, M. (2020). It's Not Just Counting the Women: Gender Diversity and Systems Engineering. International Council for Systems Engineering (INCOSE). Cape Town, South Africa.

2019 Fuglestad, E.M. and Palmer, E. (2019). Land Ownership and Equality: The relationship with property law in the Norwegian case. Journal of Rural Studies. 72, 11-22.

Roman, S. and Palmer, E. (2019). The Growth and Decline of the Western Roman Empire: Quantifying the Dynamics of Army Size, Territory, and Coinage. Cliodynamics: The Journal of Quantitative History and Cultural Evolution, 10 (2).

2018 Palmer, E. (2018). The Heavy Cost of Care: Systemic challenges in Norwegian work absenteeism. Social Sciences, 7 (6), 94.

Roman, S., Palmer, E. and Bedau, M. (2018). Dynamical System Modelling of Human-Environment Interactions: the case of the Classic Maya collapse. Ecological Economics, 146, 312-324.

Palmer, E. and Wilson, B. (2018). Models with Men and Women: Representing Gender in Dynamic Modeling of Social Systems. Science and Engineering Ethics, 24 (2), 419-439.

2017 Palmer, E. (2017). Beyond Proximity: Consequentialist Ethics and System Dynamics. Etikk i Praksis - Nordic Journal of Applied Ethics, 11(1), 89-105.

Palmer, E. (2017). Structural Disadvantage: Evidence of Gender Disparities in the Norwegian Pension System. Social Sciences, 6(1).

Palmer, E. and Wilson, B. (2017). Why Can't We Keep Women in Systems Engineering: Gender dynamics in the field. International Council on Systems Engineering (INCOSE). Adelaide, Australia.

Invited Keynote Presentations:

Nordic Systems Engineering Tour (NoSE). Helsinki, Oslo, Stockholm/Linköping, Copenhagen and Hamburg. 2020. Title: It's Not Just Counting the Women: Gender Diversity in Systems Engineering Management

Latin American System Dynamics Conference 2019, Universidad de los Andes, Colombia. Title: Lost in Translation – System Dynamics and Systems Engineering

Non peer-reviewed publications:

Palmer, E. (2017). Book Review of Morten Knudsen and Werner Vogd (eds): Systems Theory and the Sociology of Health and Illness: Observing Healthcare. Czech Sociological Review, 53(06), 969-972.

Updated: May 8<sup>th</sup> 2020