

Program

DEARE Day 2025, 7 February 2025

Leeuwenborch Building, Wageningen University
Hollandseweg 1, 6706 KN Wageningen

9-9.30 Welcome reception (coffee and tea will be served) – ROOM B0063

9.30-10.45

*Parallel sessions –
25 minutes for each presenter*

Regional development
ROOM B0066

Technology adoption
ROOM B0067

Policy evaluation
ROOM B0068

Road networks and tropical deforestation
— Gerard van der Meijden, VU Amsterdam

Firm heterogeneity and technology adoption in the green transition
— Inge van den Bijgaart, Utrecht University

The effects of EU Green Deal policies on world resources management and climate change: A CGE assessment with integrated material flows
— Xinyu Li, Tilburg University

The (un)intended consequences of export restrictions: Evidence from Indonesia
— Else-Marie van den Herik, VU Amsterdam

Carbon dioxide removal and directed technical change — Rik Rozendaal, Leiden University

Is place-based green industrial policy effective? Evidence from the Inflation Reduction Act — Joep Keuzenkamp, Utrecht University

Resilient livestock and fire management of savannas facing bush encroachment
— Marit Haringa, University of Amsterdam

Digital technologies in the Dutch food industry and sustainability — Jan-Philip Uhlemann, Wageningen University

Pulling who? The heterogeneous demand-pull effect of green public procurement — Ruben Nicolas, Utrecht University

10.45-11.10

Coffee break – ROOM B0063

11.10-12

*Parallel sessions –
25 minutes for each presenter*

Energy
ROOM B0066

Impacts of energy market shocks in a globally networked economy — Laura Egelmeers, Utrecht University

Energy poverty persistence: A cross-country analysis with a focus on gender — Carlotta Masciandaro, Groningen University

Policy design
ROOM B0067

Towards fully decentralized environmental regulation — Erik Ansink, VU Amsterdam

The cost of irreversible and uncertain climate tipping points — Andrea Tifton, University of Amsterdam

Waste
ROOM B0068

The social cost of waste — Etienne Lorang, Tilburg University

Quantifying the environmental and economic impacts of upcycling food waste and food processing by-products as animal feed in China: a general equilibrium approach — Weitong Long, Wageningen University

12-13.30

Lunch – Cafeteria

13.30-14.30

*Rapid fire talks –
15 minutes for each presenter*

Session I
ROOM B0066

Systems thinking and paradigm shifts: Paving the way to a nature-positive financial system — Paul Dingkuhn, Wageningen University

The effect of management preferences on the resilience of arid grazing systems — Faan Langelaan, University of Amsterdam

Scoping of sustainability reporting field: Role of economic valuation — Marija Bockarjova, University of Twente

The effect of eco-labels on producer's sustainable decision-making in a novel deforestation resource dilemma — Natalie Lee, University of Amsterdam

Session II
ROOM B0067

The long-term consequences of droughts in Brazil, 1990-2020 — Sofia Badini, Wageningen University

Economic assessment of integrated river management strategies for the river Rhine in the Netherlands — Sien Kok, Wageningen University

Patterns in climate change adaptation spending for European firms: a cross-sectoral, cross-country analysis — Ignasi Cortés Arbués, TU Delft

The negative impact of economic exposure on support for climate policies — Tommaso Felici, Utrecht University

14.30-15

Coffee break – ROOM B0063

15-16.15

*Parallel sessions –
25 minutes for each presenter*

Household behavior
ROOM B0066

Public flood maps fail to guide household adaptation — Andries Richer, Wageningen University

Water savings from home visits: Empirical evidence from the UK — Leon Bremer, VU Amsterdam

Footprint analysis and the incidence of emission taxes — Thijs ten Raa, Utrecht University

Floods
ROOM B0067

Business-level flood insurance coverage and adaptation under climate change in the Netherlands — Michiel Ingels, VU Amsterdam

Macroeconomic dynamics in firms' and households' flood recovery: Showcasing the need for regional hybrid models in South Holland — Theodoros Chatzivasileiadis, TU Delft

Firm heterogeneity and regional economic recovery from climate shocks — Joos Akkerman, TU Delft

Green transition
ROOM B0068

The European Carbon Bond Premium — Marleen de Jonge, University of Amsterdam

Does financial development favour green transitions? — Shengyu Li, Tilburg University

The redistributive effects of carbon mitigation policies in the Netherlands – Who bears the burden of our energy transition? — Emma Schell, Leiden University

16.15-16.30

Concluding remarks – ROOM B0063