Re-commoning forest through bricolage. A plea for a "turn" in traditional Commons' research

Theoretical gap

Traditional commons research:

- •MAIN FOCUS: communities already managing resources collectively or places where top-down co-management approaches are implemented.
- •OVERLOOKS how communities' agency can re-build previously enclosed Commons through commoning.

What do we look at?

How actors engaged in commoning

- AGENCY NEGOTIATE- AND
STRUGGLE

POWER

OUTCOMES FOR PEOPLE
AND ENVIRONMENT
(at different points in time)

To create **social relations** that maintain the rules or protocols for **access** and **use** of a resource in ways that the community:

- ✓ takes care of a resource
- ✓ accept **responsibility** for a resource
- ✓ distributes the **benefits** in ways that take into account the wellbeing of humans and non-humans

Objective

To contribute to research explaining the institutional dynamics underlying traditional commons for better accounting the agency of commoners and the power dynamics in the community.

Methods

- Two case-studies in Galicia (Spain).
- Mixed qualitative methods (interviews, observation, document analysis).
- Qualitative analysis: every-day practices, discursive frames for negotiation.

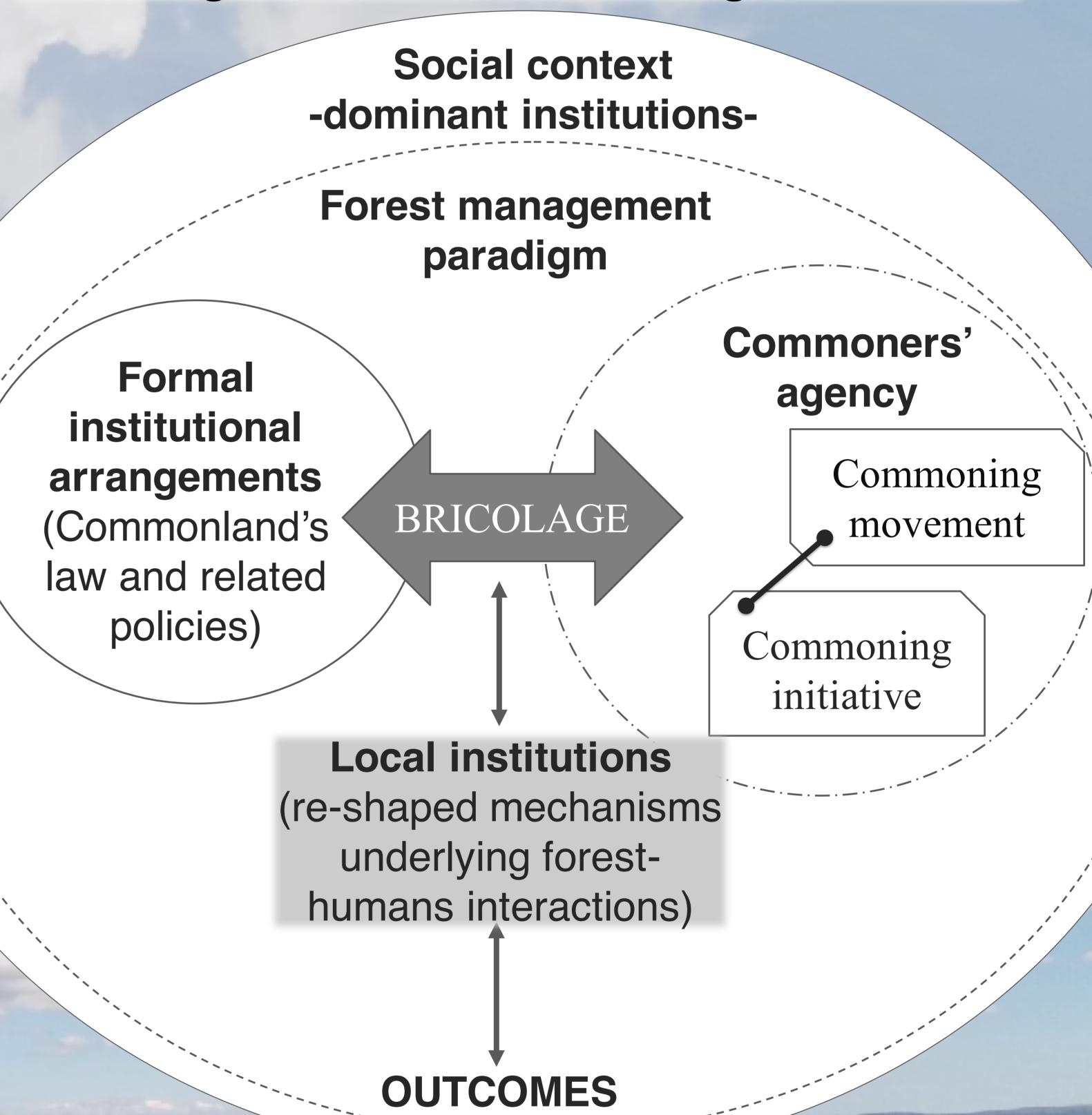


Teis (peri-urban)
20.000 inhabitants
Urbanization pressure
Conservation focus

O Carballo (rural):
200 inhabitants
Rural abandonment
Multifunctional use



Re-visiting the Institutional Bricolage Framework



Research questions

- •What happens when a commoning movement is institutionalised?
- •How is it translated in commoning local initiatives, and which barriers are encountered in this process?
- How local commoners re-shape formal regulations, and what are the local effects of local commoning initiatives at different moments in time?

Expected impact

- •Within Europe, Galicia is a paradigmatic case of commoning.
- •Here, a commoning movement is challenging the dominant unsustainable forest management.
- •Studying Galician commoning dynamics, its institutionalisation and its impact on the ground can help to better understand pathways to re-common traditional commons in ways that enhances sustainability for people and the environment

