



An Independent Center of Advanced Studies in the Life and Sustainability Sciences

WHAT HAVE WE LEARNED FROM MONITORING AND EVALUATION OF LIVING LABS IN ROBUST?

GRANULAR Webinar Living Labs in rural areas: HOW TO?

Marina Knickel, PhD

Konrad Lorenz Institute for Evolution and Cognition Research Klosterneuburg, Austria marina.knickel@kli.ac.at



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ROBUST: Unlocking Rural-Urban Synergies

ROBUST LEARNING NEWS & PUBLICATION ABOUT ROBUST PROJECT HUB **EVENTS** LIBRARY US The ROBUST project includes 11 Living Labs that represent typical rural-urban settings throughout Europe. Click on the images below to explore what is happening in each ROBUST Living Lab. Frankfurt Ede Gloucestershire Helsinki Lisbon Ljubljana Metropolitan Tukums Valencia Lucca Mid Wales

Area of Styria

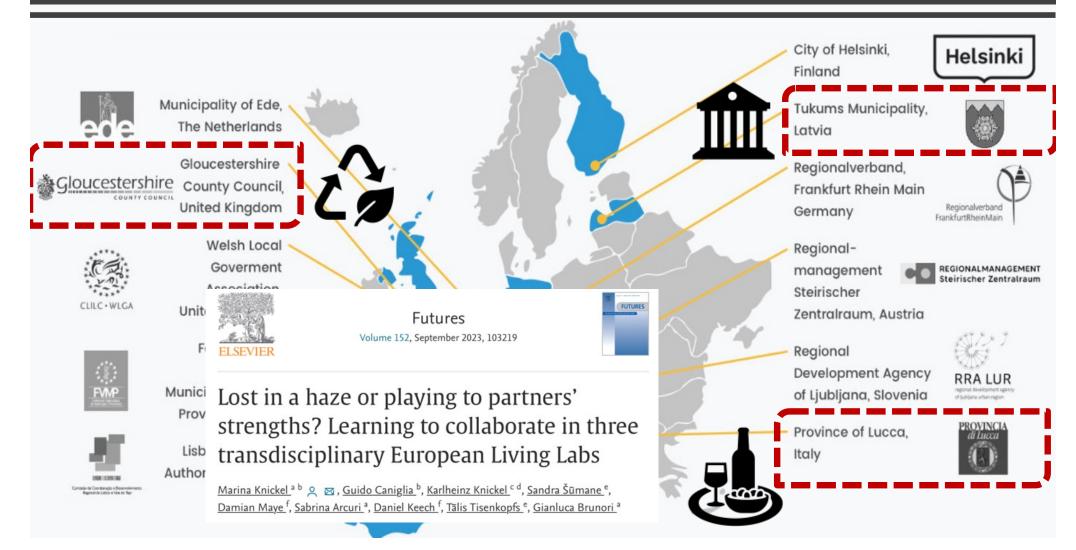


Accompanying joint work in Living Labs

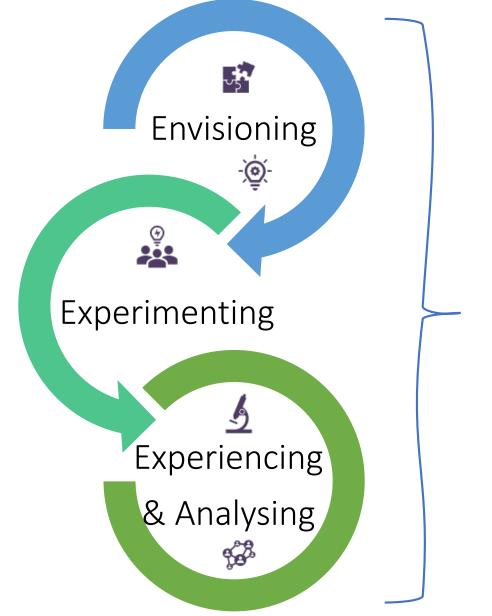


ROBUST: Unlocking Rural-Urban Synergies

11 Living Labs, 3 in-depth case studies



Living Lab phases and Monitoring & (Self-) Evaluation framework





Synthesis Report

ROBUST Deliverable 3.3

Damian Maye¹, Daniel Keech¹, Marina Knickel², Han Wiskerke³ and Matt Reed¹

¹Countryside and Community Research Institute, University of Gloucestershire, UK ²Department of Agriculture, Food and Environment, University of Pisa, Italy ³ Department of Rural Sociology, Wageningen University, Netherlands

Report compiled by the Countryside and Community Research Institute University of Gloucestershire, Cheltenham, GL50 4AZ, UK www.ccri.ac.uk

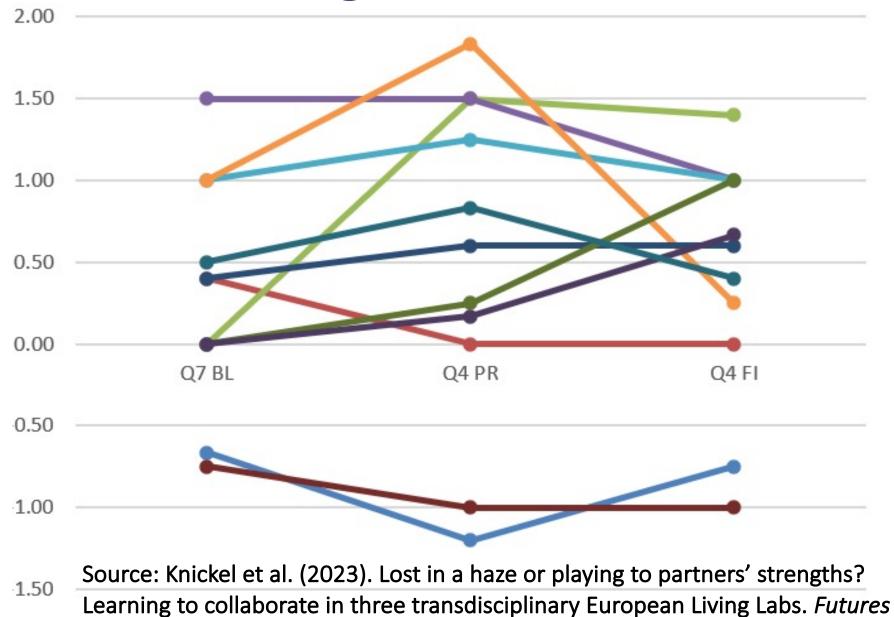
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Open Access Review

Towards a Reflexive Framework for Fostering Co-Learning and Improvement of Transdisciplinary Collaboration

by 🛞 Marina Knickel ^{1,*} 🖂 😳, 🛞 Karlheinz Knickel ^{2,3} 🖂 😳, 🛞 Francesca Galli ¹ 🖂 😳, B Damian Maye ⁴ □ [©] and [®] Johannes S. C. Wiskerke ⁵ □ [©]

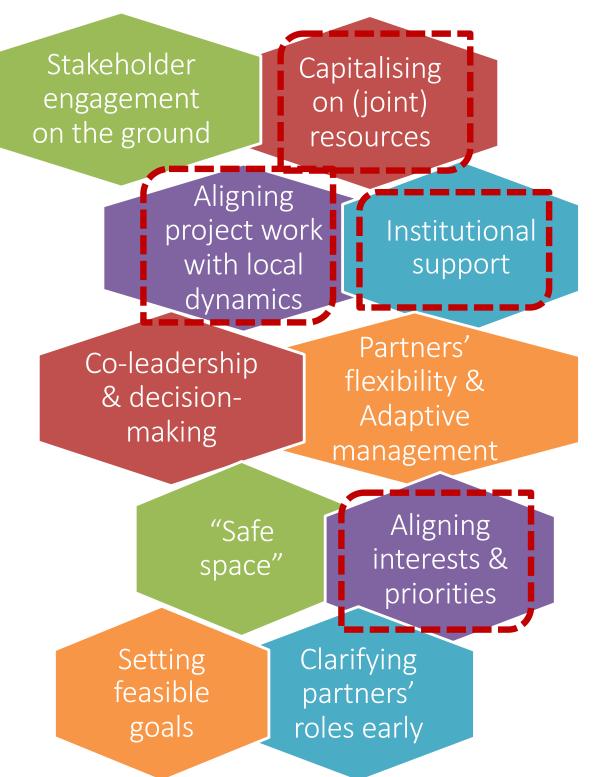
Collaboration trajectories 11 Living Labs in ROBUST



Success factors in ROBUST's Living Labs

... Implications for sustaining Living Lab work

NB: totally contextdependent!



Looking back: general lessons learned

• <u>Mutual learning</u> is underrated...

BUT: central for the success → Importance of learning & reflexivity *en route*

- Struggling with <u>experimentation</u>
- \rightarrow Partners' risk-aversive attitude
- Researchers struggled with their <u>role</u> in Living Labs
- <u>Safe space</u> is underappreciated, not practised systematically
- <u>Power dynamics</u>: dominant individuals / institutions
- <u>Impact</u> is problematic to measure
- \rightarrow might lead to partners' frustration



Implications for planning research projects with Living Labs

Connect planned project work with specific 'local' needs Ensure institutional (and political) support already in the project planning stage

Introduce a preparatory project phase Communicate goals & functioning of joint work properly to partners

Mind the need for more flexibility in work planning & time schedules

Plan dedicated tasks to support adaptive management



Implement reflexive activities

Implications for managing research projects with Living Labs



Ensure professional facilitation

Adopt adaptive management practices

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Appreciate "soft" outcomes and consider a long-term perspective



Capitalise on available resources (relationships, networks, competencies)



Work towards lasting impact & capacity development



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THANK YOU!

Marina Knickel, PhD

Konrad Lorenz Institute for Evolution and Cognition Research

marina.knickel@kli.ac.at







- Does our experience in ROBUST resonate with your work in Living Labs?
- How do you see your role in this type of collaboration?
- What would successful collaboration in a Living Lab require from you
 (e.g. as a researcher, NGO member, entrepreneur, policy-maker)?

