transformative social innovation theory



Three Critical Talks & Group Discussion

Plenary session 09:00 - 11:00

15th of September 2017

Blue City, Rotterdam



Our International Advisory Board



Tim O'Riordan Edina Vadovics (chair)





Ariel Gordon







Gilda Farrell Frances Westley

Online at http://www.transitsocialinnovation.eu/people

Process of this session 09:00-11:00

When	Who	What
09:00	Tim O'Riordan	Opening, Framing and Introducing Speakers
09:15	Edina Vadovics	Ecological Sustainability & Urgency for TSI today (10 min) Round 1 group discussion (15 min)
09:40	Ariel Gordon	Exclusion/Inclusion Dynamics: Perspective from the South (10 min) Round 2 group discussion (15 min)
10:05	Gilda Farrell	Looking back at 25 years of EU (social) innovation policy (10 min) Round 3 group discussion (15 min)
10:30	Panel	Open Q&A with the whole audience Closing reflections Tim O'Riordan

Ecological Sustainability and the Urgency for TSI today



Edina Vadovics

Ecological Sustainability and the Urgency for TSI today

Edina Vadovics GreenDependent Institute

www.greendependent.org

"We tend to put the environment last because we think the first thing we have to do is eliminate poverty. But you can't reduce poverty in a vacuum. You are doing it in an environment."

- Wangari Mathai

Obvious? Happening?

Assumption:

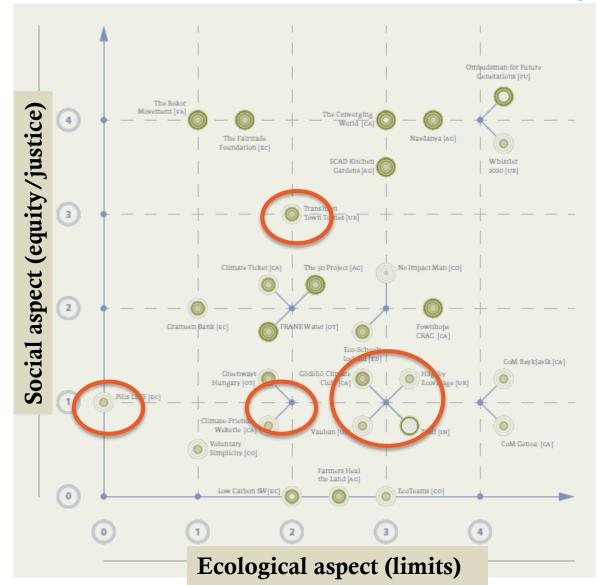
connection between social and environmental is being made in SI initiatives, and the result is something more "sustainable"

Sustainable?

Strong and just sustainability:

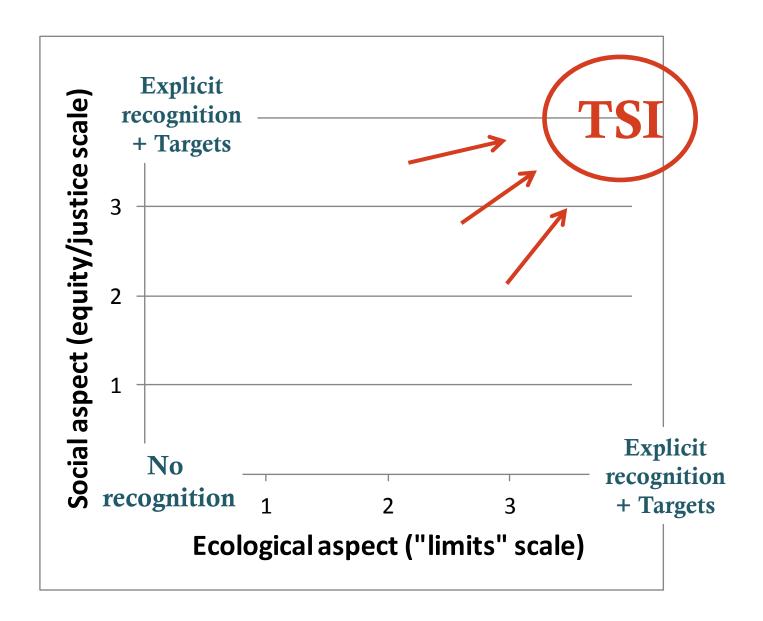
- Respect for ecological limits / planetary boundaries
- Equal access to resources and benefits, and equitable burden sharing

SI does not automatically connect the two, and the connection is not always strong



Source: Vadovics et al., 2012 // CONVERGE project

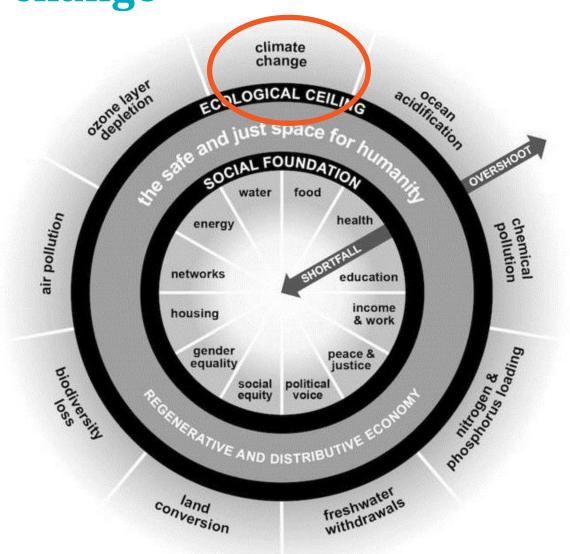
Social innovation becomes transformative:



Or, put another way: TSI helps move into the "doughnut"

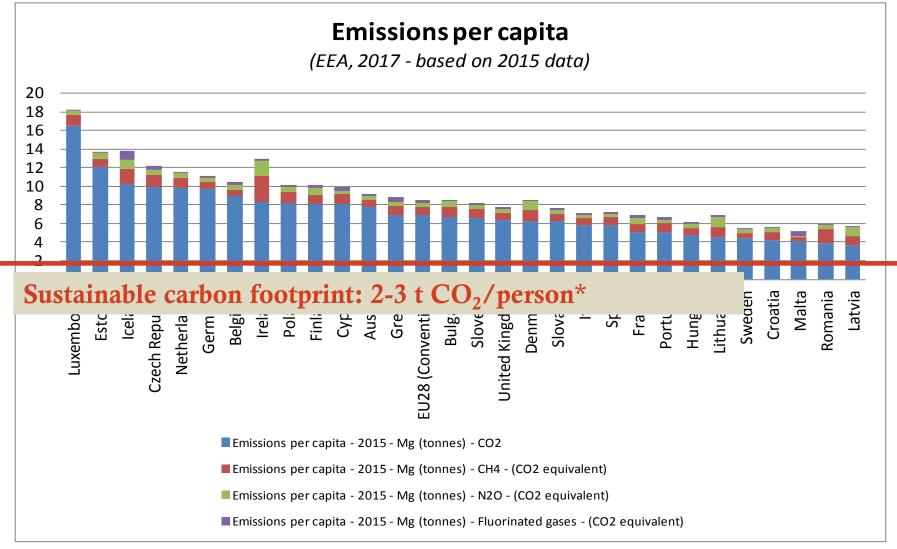
Ecological limits or **TSI Planetary TSI** boundaries **TSI Social limits** or **Critical** deprivations TSI

Planetary boundaries example: climate change



Source: Raworth, 2017

Climate change – Carbon footprints in Europe vs. "Sustainable" footprint



Ecovillagers' carbon footprint? Not necessarily small enough either:

Example: Findhorn ecovillage carbon footprint cc. the same as UK average



Example: Biobriquettes (Hungary)



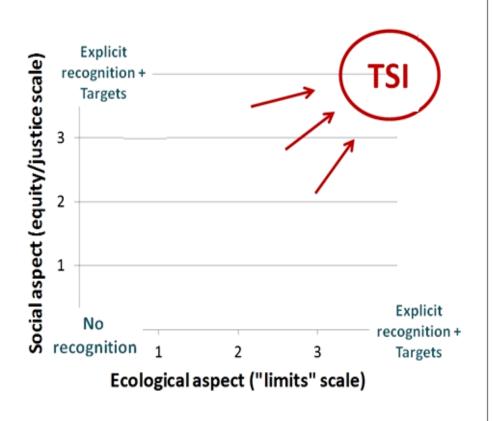
Example: SCAD Kitchen gardens and fruit tree afforestation (India)

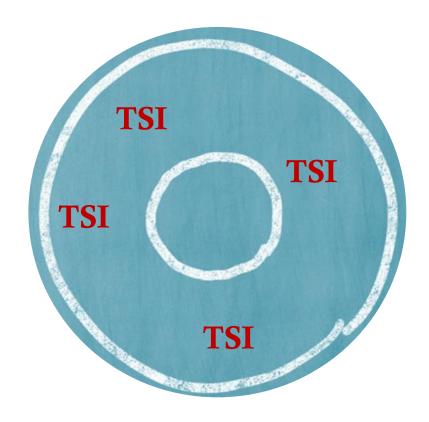






Transformative Social Innovation combines ecological and social aspects





Question Group Discussion #1

How strong is the connection between social and ecological aspects in your work and how can you make it stronger?

Inclusion/Exclusion Dynamics of SI: Perspective from the South



Ariel Gordon





CO2 emissions per capita in Tons per year

(2015)

Source: Emission Database for Global Atmospheric Research, EDGARv4.3.2, European Commission, Joint Research Centre (JRC)/PBL Netherlands Environmental Assessment Agency.







9,77

6,87

7,73

4,40







Inclusion/Exclusion Dynamics of SI

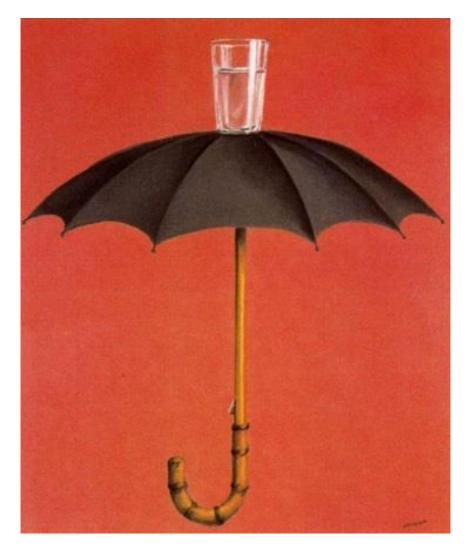
Rene Magritte, Hegel's Holiday, 1958



Rene Magritte, Hegel's Holiday, 1958

Question Group Discussion #2

What are the exclusion dynamics in you work and what could you do to make it more inclusive?



transitsocialinnovation.eu

Ariel Gordon / agordon@unq.edu.ar

Question Group Discussion #2

What are the exclusion dynamics in your work and what could you do to make it more inclusive?

Looking back at 25 years of EU (social) innovation policy



Gilda Farrell

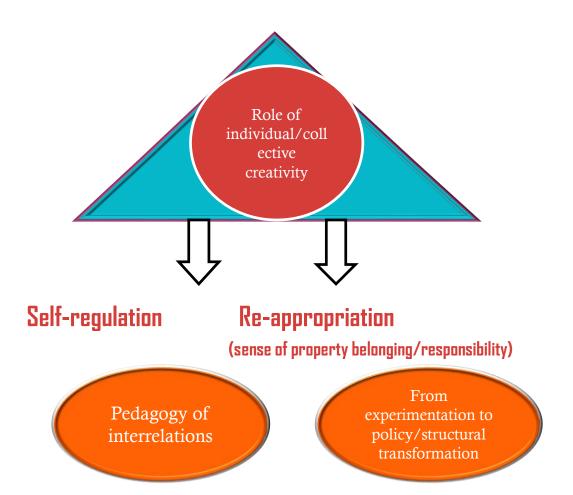
THE TRANSFORMATIVE POWER OF SOCIAL INNOVATION

LEARNINGS FROM THE PAST FOR THE FUTURE

GILDA FARRELL
MEMBER OF THE TRANSIT PROJECT BOARD
September, 2017

TRIANGLE OF TRANSFORMATION

Decentralisation (power, decision, access)



Underpinning transversal values: from "good practices" to political models

MARKET

Fairness; coop-competition; virtuous links; co-responsibility

GOVERNANCE
No-ideological or
Symbolic soft control;
fairness; utopias;
co-responsibility and
creativity;

Political changes:
progress to fair access;
fair universal basic
income; new
democratic
institutions; rules/legal
frames fostering proactive, co-created
solutions and
commons; conscious
consumption only of
renewable resources;
Progress in utopias &
real choices for the
future

ENVIRONMENT

Zero waste; zero fossil energy; share; reuse; right to commons

SOCIETY

Diversity/co-creation; solidarity; diversity; right to knowledge & creativity; to shared vision and to influence the future;

Question Group Discussion #3

When we imagine ourselves in the future looking back at our work today, what may be our blind spots regarding transformative change?

Questions & Comments to our Panel



Tim O'Riordan Edina Vadovics





Ariel Gordon Gilda Farrell

