

Science Shop @WUR

dare to not know and willing to learn

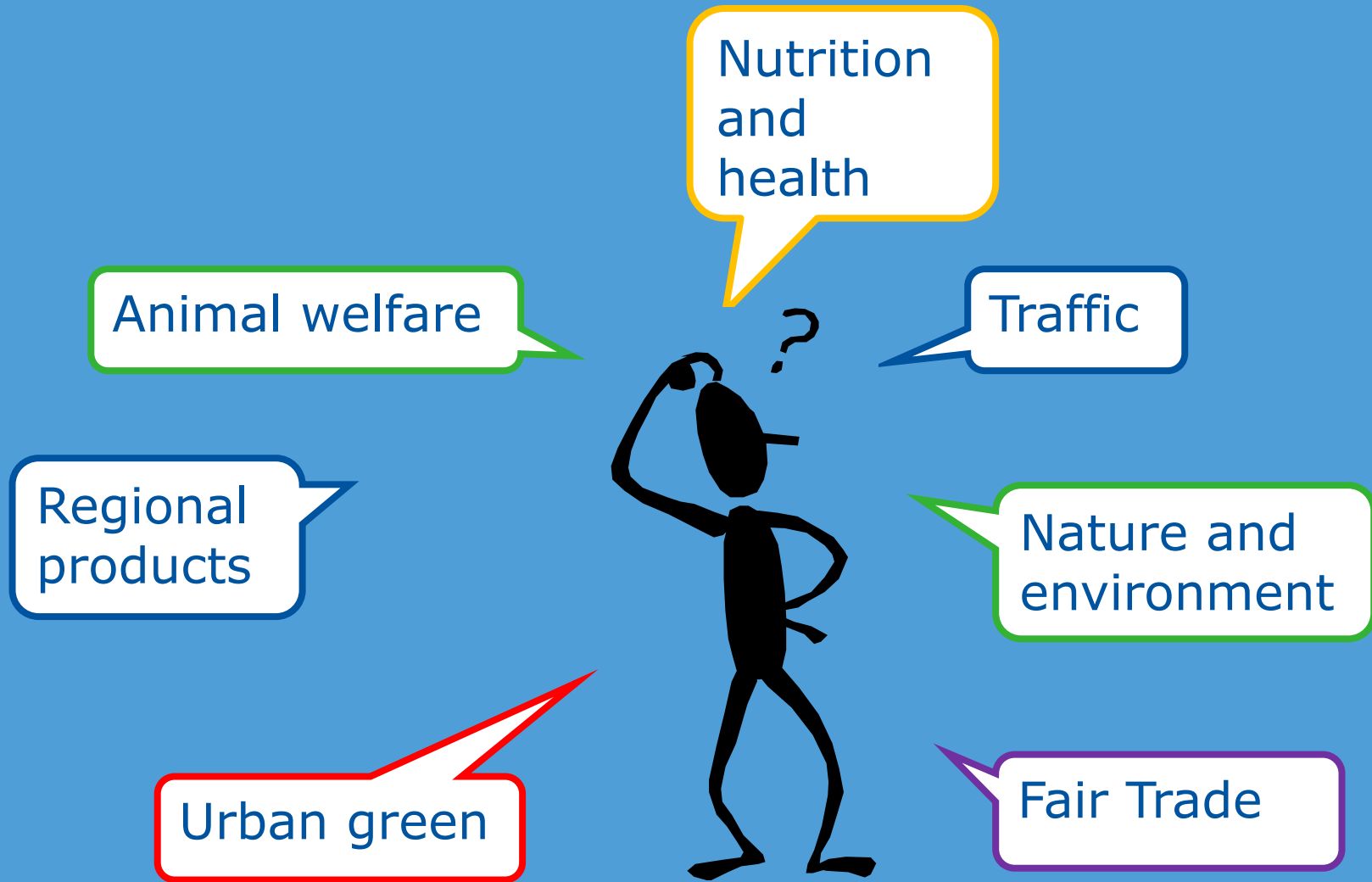
March 12th 2019, Lèneke Pfeiffer



Science Shop @wur

- CSO
- 2 co-ordinators (1.2 fte)
- WR/WU projectleaders (30)
- Funding (424)
- Projects (40)
- Student involvement (125)

Questions



Mediation process

- Request from CSO
- Intake
- Feasibility study
- Project proposal
- Realisation: collaboration with:
 - CSO
 - Researchers
 - students
 - Advisory committee
- Evaluation

Project proposal (work plan)

- names of the participating people: from CSO and from WUR
- Research questions
- timeframe
- budget
- expected results
- use of these results by the participants
- project communication
- project evaluation

How to get (and keep) people involved?

- Discuss roles and responsibilities
- Include all contributions: time, network, in kind, expertise, voluntary, professional...
- Make clear agreements with all parties
- Facilitate moments of discussion
- Facilitate spin off: media attention, public debate, scientific publication
- Share the success of the project with all parties involved

ENtRANCE Impactstudy

- CBR student project results lead to a better understanding of the societal topic
- CSOs appreciate CBR projects ...
- Most CSOs are pleased with the general research process and start meetings
- CSOs appreciate working with students
- Science Shops (as intermediate) have added value
- Some need for support with the implementation of the outcomes

Collaboration 4TU teachers and students?



Antroponix project example

TUe design

TU Delft connectivity
with tiny house
concept

UT energy

WUR crop production



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Thank You

Finding Answers Together



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