



COMMUNICATION TOOL

FIT4FOOD2030: System Thinking, System Innovation and System Transformation



In a nutshell

In this video, Prof Jacqueline Broerse from Athena Institute, Amsterdam University, The Netherlands, talks about current issues in the food system, why previous approaches of tackling problems have not worked and how system transformation can help bring about the changes we need to make the EU food system future-proof, in line with the European Commission's FOOD2030 initiative.

What for?

To explore and understand the food system
To educate or train people on food system transformation

How long?

27 minutes

For whom?

Facilitators, Policy makers, Researchers, Businesses, Funders,
Students, NGOs/ CSOs, Professionals

Created by

VU Amsterdam

Something to share?

Leave us a comment about this tool on [the platform](#).

This tool was developed as part of FIT4FOOD2030 project, see this tool and others on the [FIT4FOOD2030 Knowledge Hub](#).

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How to cite?

Broerse, Jacqueline. (2018) FIT4FOOD2030: System Thinking, System Innovation and System Transformation
https://www.youtube.com/watch?time_continue=4&v=z7RJvldXs0&feature=emb_logo.

What will you gain from this?

By watching this video, you will learn why there is an urgency to transform the food system using a system thinking approach. You will also get an overview of the challenges of the current Research and Innovation methods.

Thematic area

Food systems approach, Research and Innovation; system thinking; system innovation; system transformation

Access to the tool

https://www.youtube.com/watch?time_continue=4&v=z7RJjVldXs0&feature=emb_logo

FIT4FOOD2030: SYSTEM THINKING, SYSTEM INNOVATION AND SYSTEM TRANSFORMATION

In this video, Prof Jacqueline Broerse from Athena Institute, Amsterdam University, The Netherlands, at the FIT4FOOD2030 1st annual meeting in Brussels, Belgium, talks about current issues in the food system, why previous approaches of tackling problems have not worked and how system transformation can help bring about the changes we need to make the EU food system future-proof, in line with the European Commission's FOOD2030 initiative.





Coordinated by:



Partners



OSLO METROPOLITAN UNIVERSITY
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