

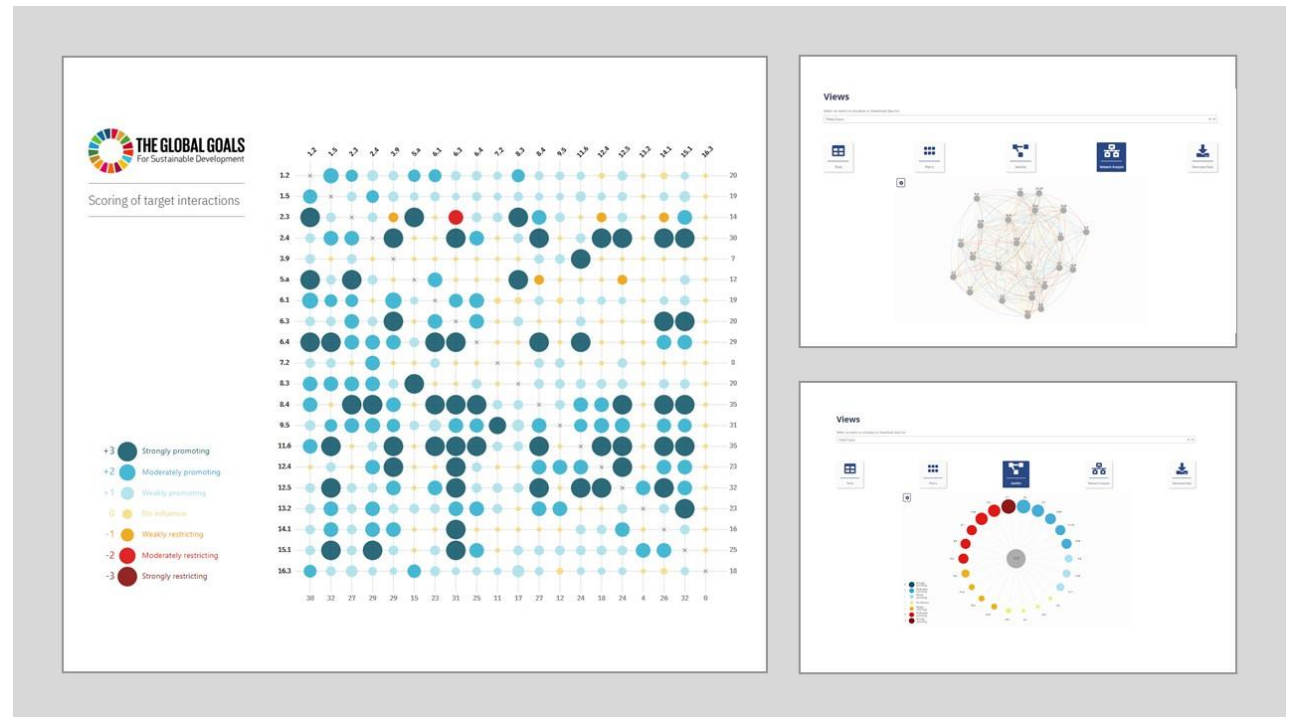
# Catalysing SDG Synergies in the Amazon Region



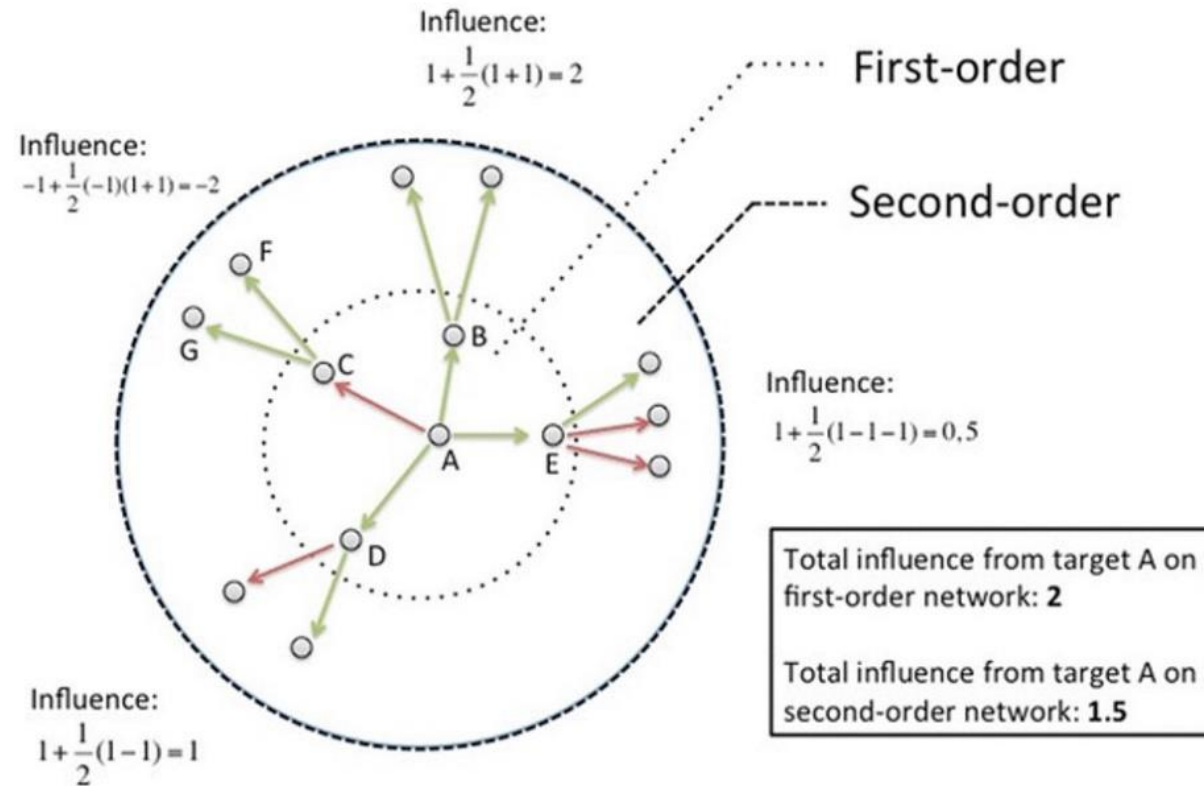
# **Water (SDG 6), energy (SDG and climate in the amazon region**

# Approach 1: SDG Synergies

- Making effective policy often means **balancing sets of highly connected but very diverse targets**. Striking the right balance can **unlock synergies** that bring multiple targets closer. The wrong one can see **momentum lost**, and progress on one target pushing others out of reach.



# Analytical basis



Fuente: Weitz 2019



# Examples of application

## MONGOLIA

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A capacity-building process using SDG Synergies led to it being adopted for policy alignment across government sectors, and even inspiring new legislation. In this project,...

## SRI LANKA

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SDG Synergies is being used in the ongoing project Mapping Interactions between SDG Targets, which aims to inform national policymaking and implementation by providing tailored...

## EUROPEAN UNION

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A proof-of-concept study applied the SDG Synergies approach to explore how environmental targets interact with other Sustainable Development Goals at the EU level. In 2018,...

## COLOMBIA

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SDG Synergies was used to explore which environmental-themed Sustainable Development Goals should be prioritized in Colombia's development strategies. In this project, which ran from 2018...

## MINING AND ENERGY

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The goal of this exercise in 2019 was to improve the coherence between three different policy agendas in the context of Colombia's mining and energy...

## SYSTEMS THINKING IN EDUCATION

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A very different use of the SDG Synergies tool was tried out in a series of five workshops at EAFIT University, Medellín. Here the aim...

# Approach 2: SDG Localization

Both scientists and decision makers recognize that **local and regional governments** play an important role in advancing the 2030 Agenda.

It is also argued that **SDG implementation varies significantly depending on local realities**, such as geographic and physical conditions, population, economic activities and governance systems.

Some of the categories of analysis used are:

- Indicators and early warning systems
- Multilevel governance
- Policy coherence
- Public-private partnerships
- Financing
- Local and decision-makers' narratives
- Public policy instruments
- Monitoring and evaluation (M&E)
- Local knowledge



# Final thoughts

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- Upcoming applications include Monterrey (Mexico) and Gran Chaco Americano (Bolivia, Paraguay and Argentina)
- Water-energy-climate interlinkages have a direct or indirect impact on the SDGs. However, there is still a lack of a systematic and quantitative analysis of how an integrated approach could promote achieving these SDGs.
- SDG acceleration actions ahead of 2030 could lead to unintended conflicts if decision making is not evidence-based.