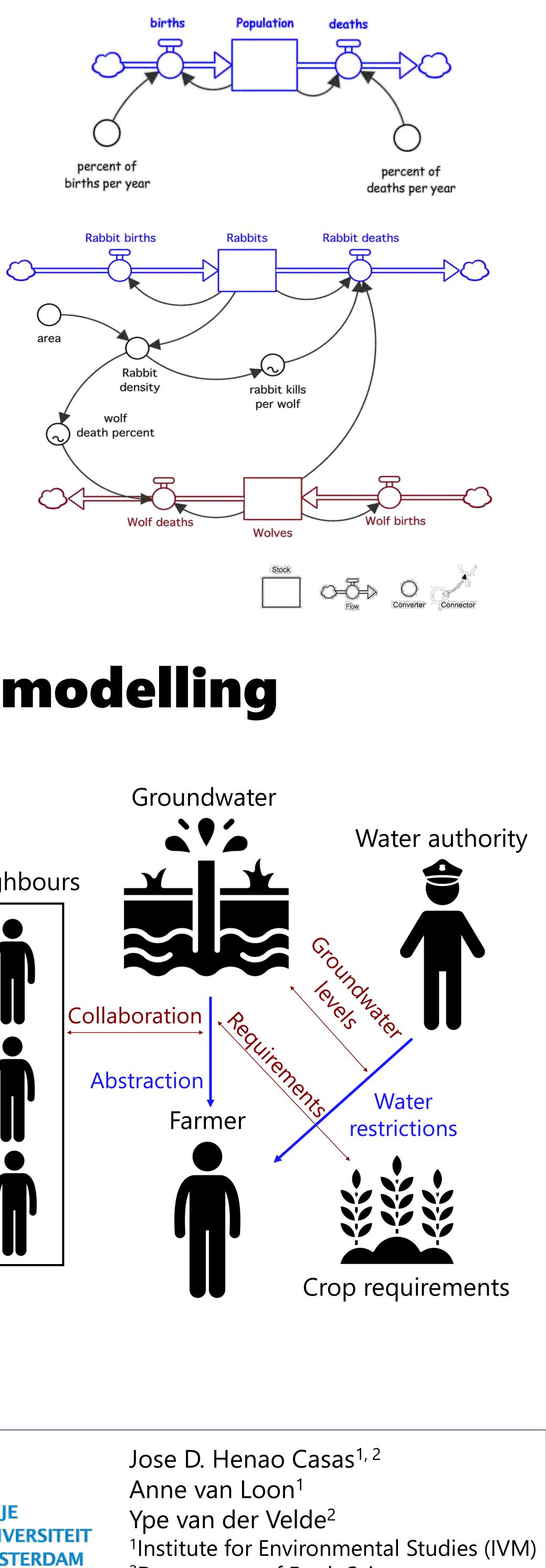
## System dynamics modelling

Analyse complex systems to reveal how known structures

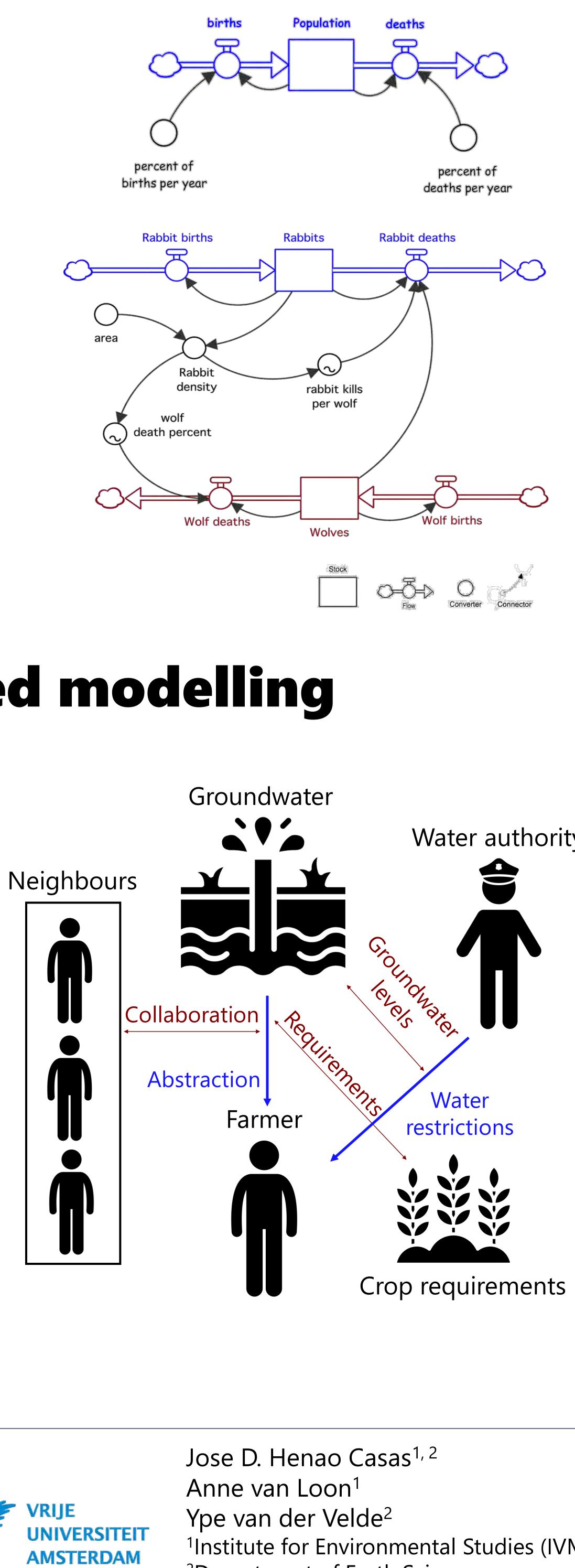
produce unexpected behaviour



## **Agent-based modelling**

Agents are programmed to interact with each other and the environment.

Large-scale s emerge from individual behaviour



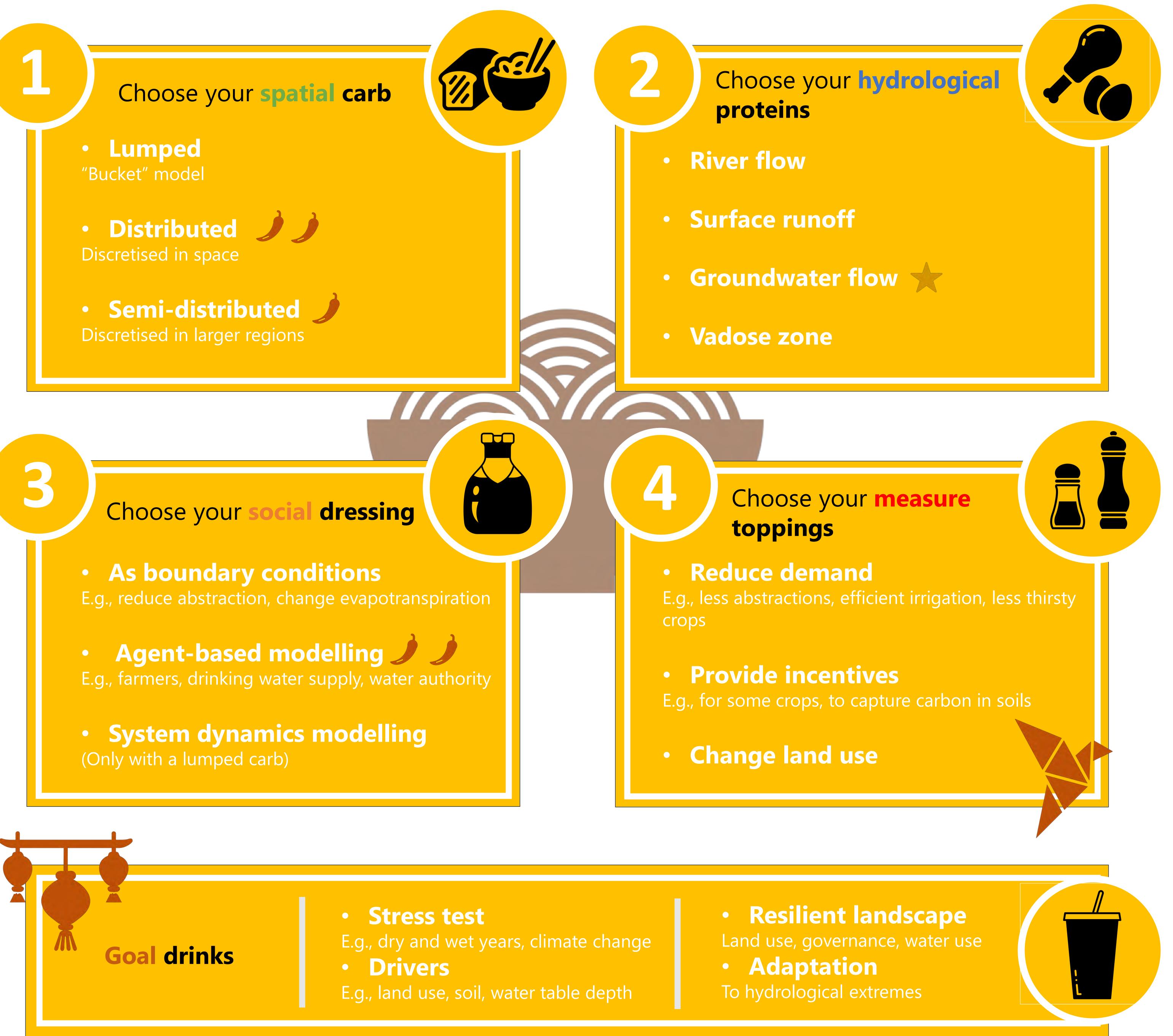


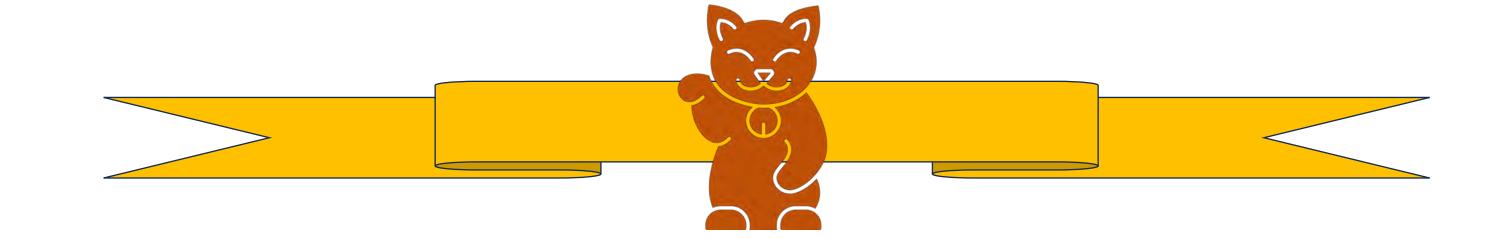




<sup>2</sup>Department of Earth Sciences Vrije Universiteit Amsterdam







## Create your own model bowl

M







