## Effective Organisations

Eos make ordinary workers productive

Scale + Specialization + Motivation

Motivation: Incentives + Internalization

We understand incentives much better than internalization

# Understanding Organizational Dysfunction

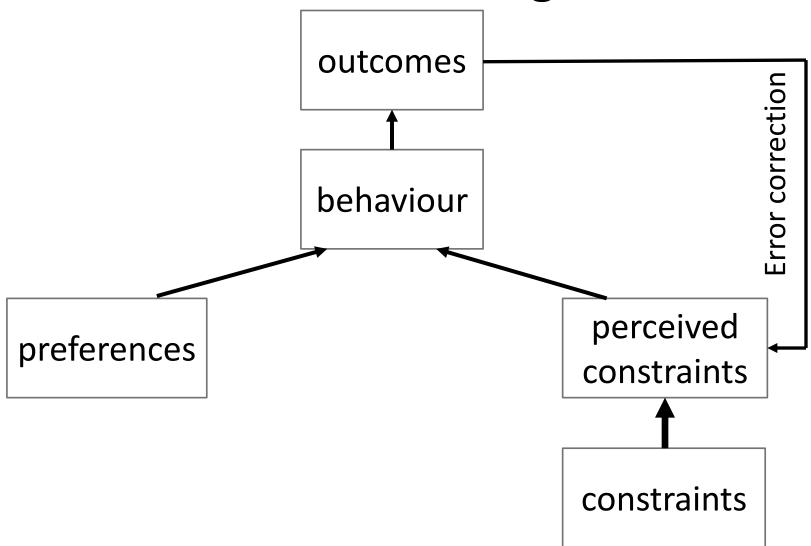
- occurs in pockets (so not due to universal decision biases)
- persistent despite bad outcomes (so locally stable)

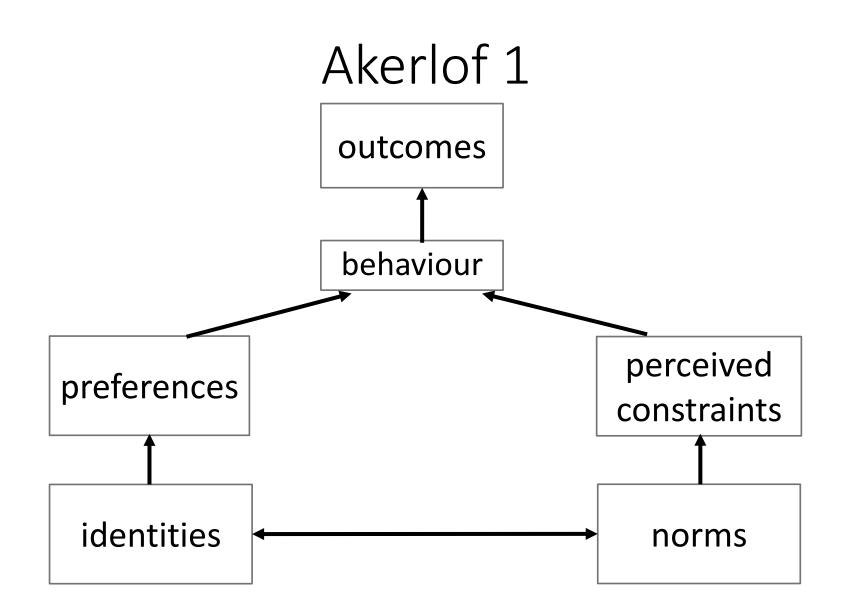
"Cultures" are:

- differentiated
- persistent

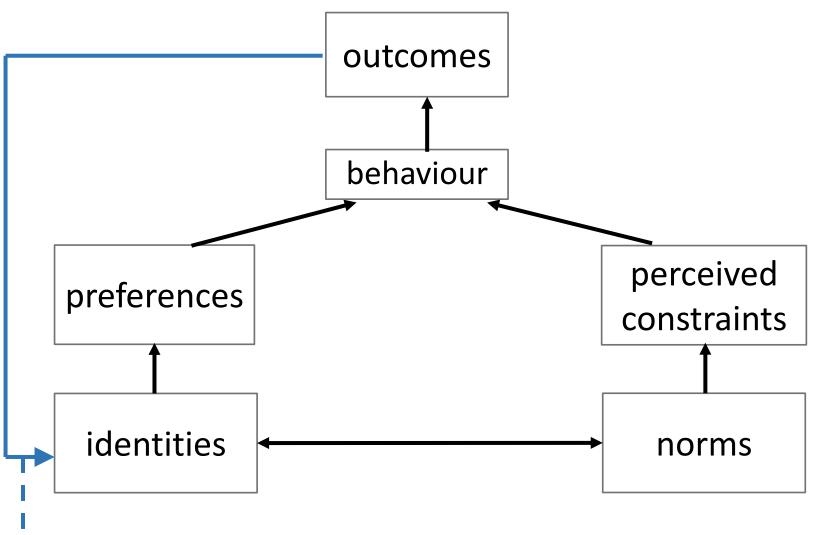
But how might they fit into conventional analysis?

## What I was taught

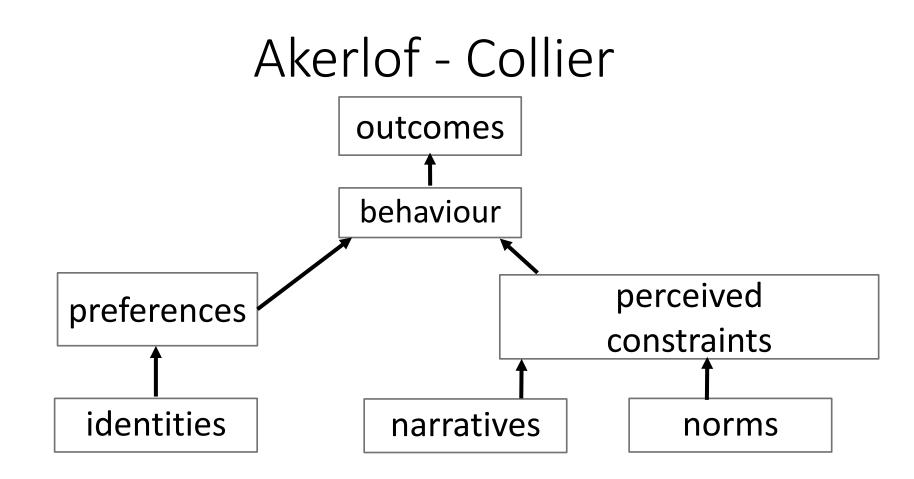


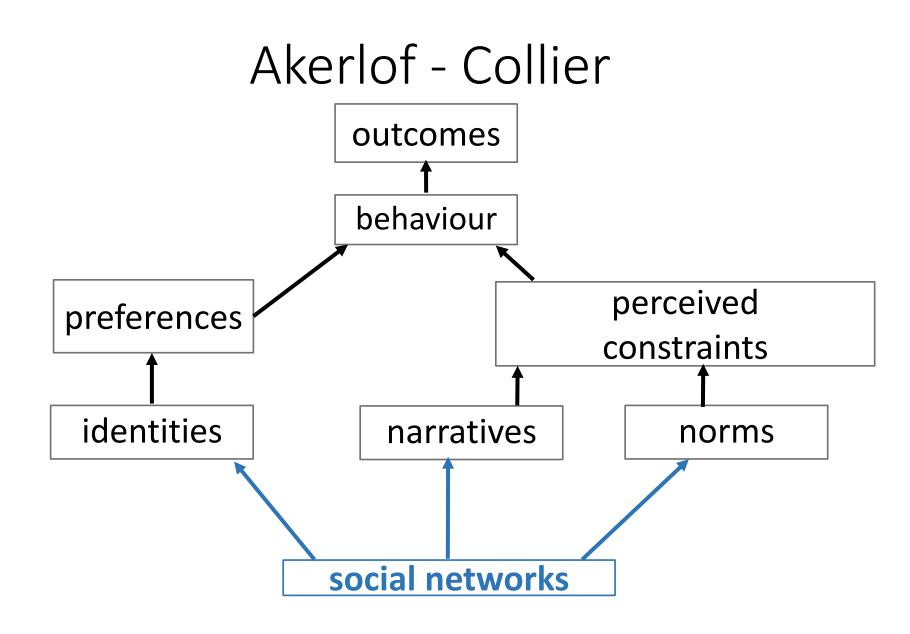


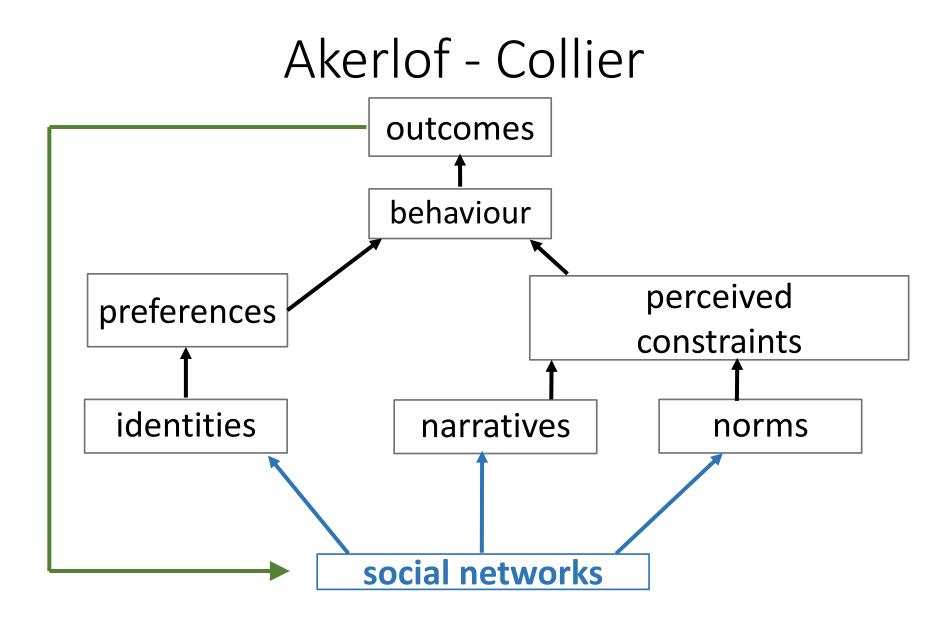
# Akerlof 1

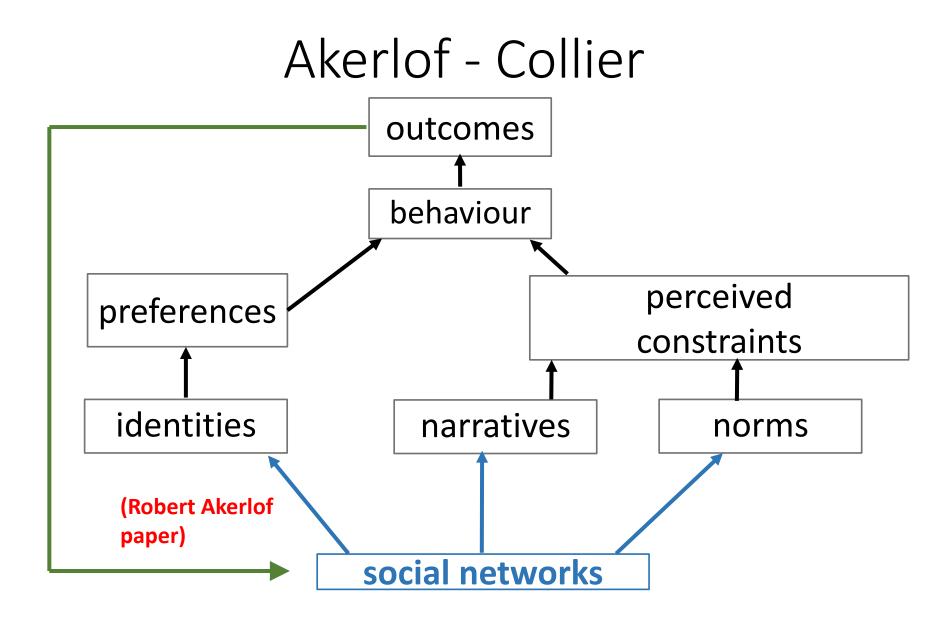






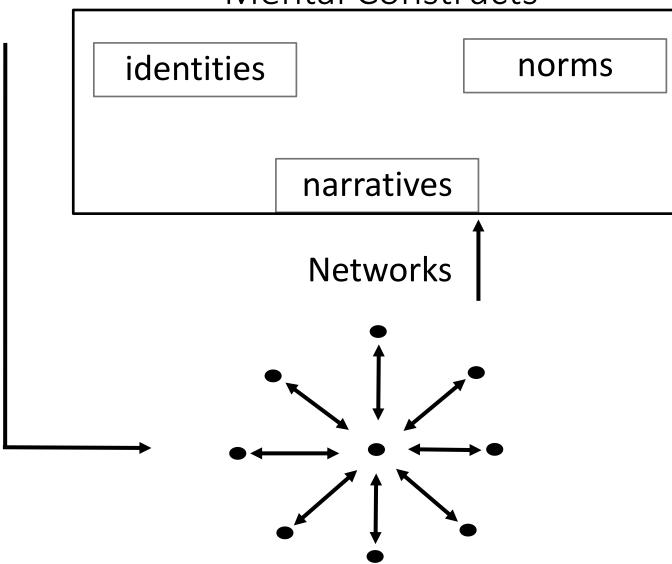




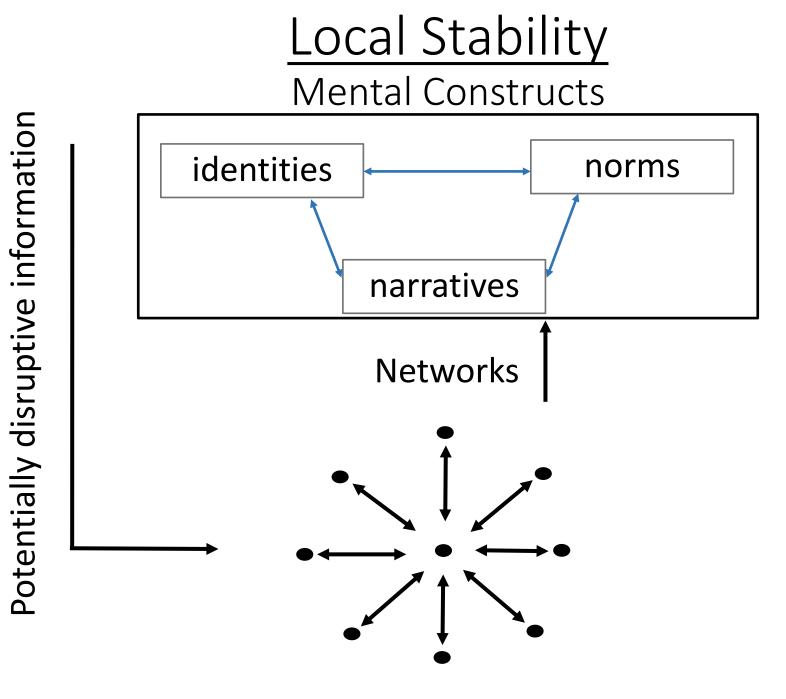


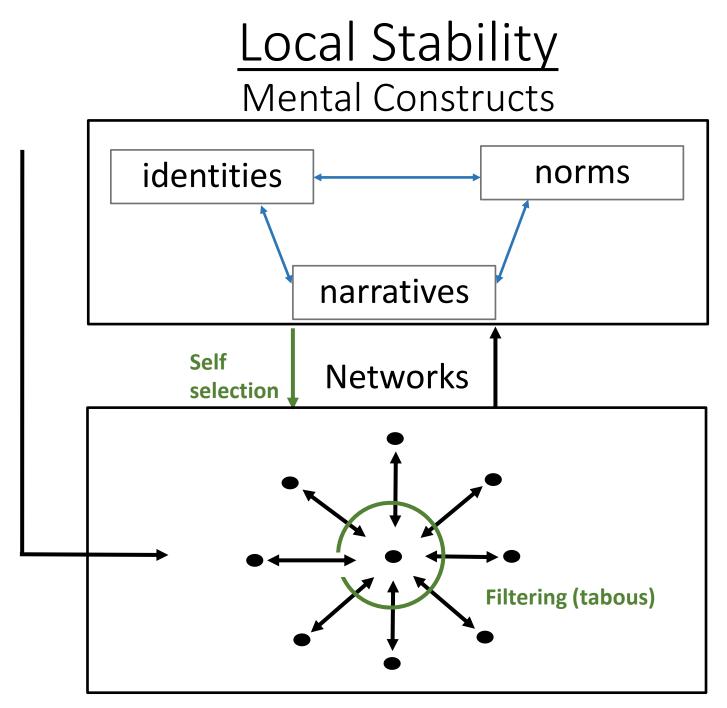
# Local Stability

#### Mental Constructs



Potentially disruptive information

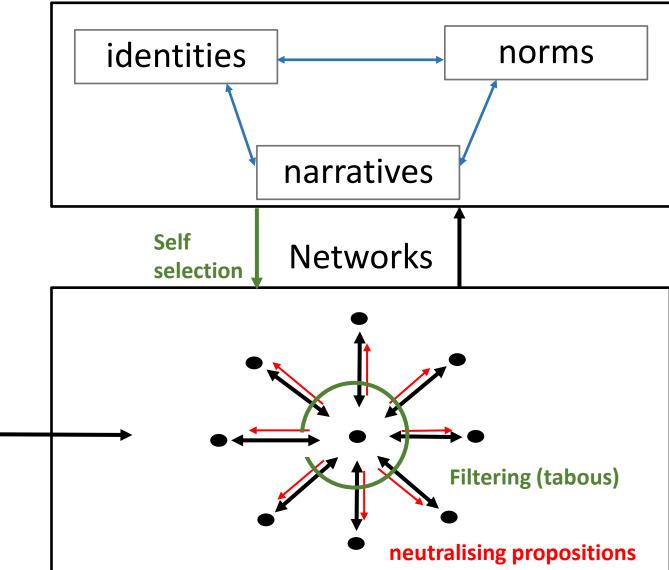




Potentially disruptive information

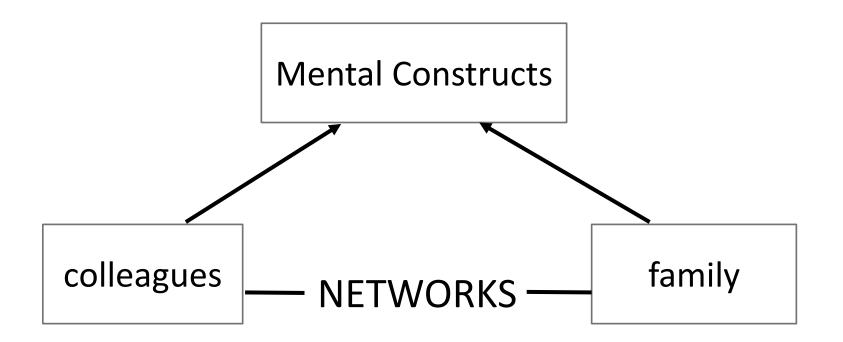
# Local Stability

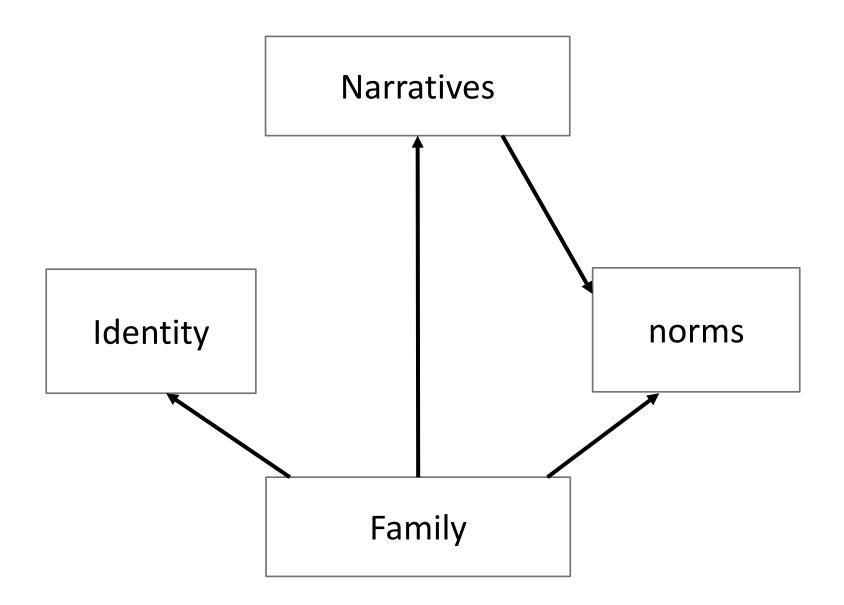
#### Mental Constructs

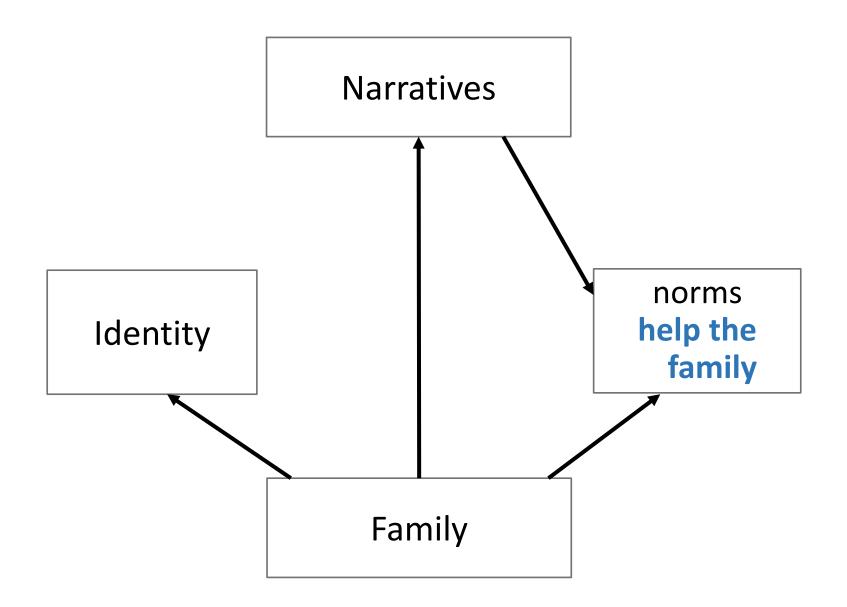


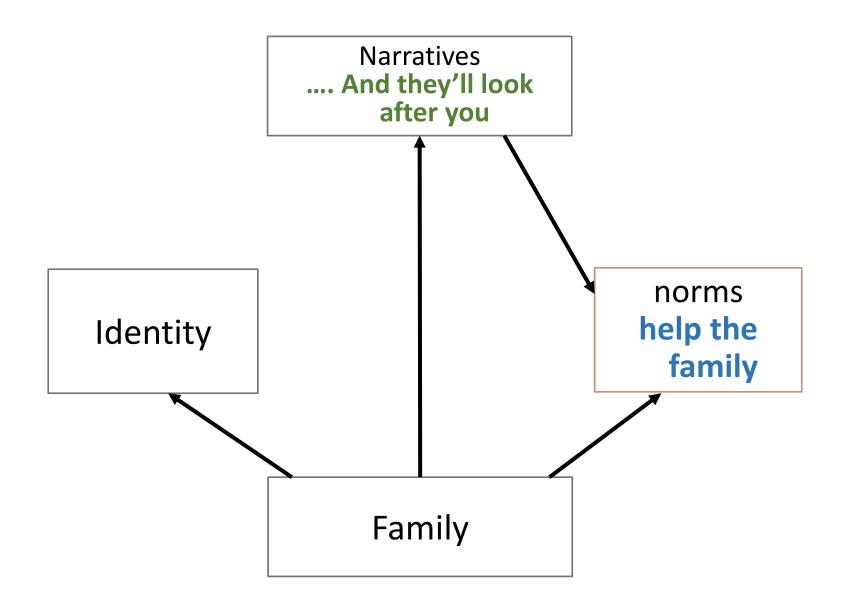
Potentially disruptive information

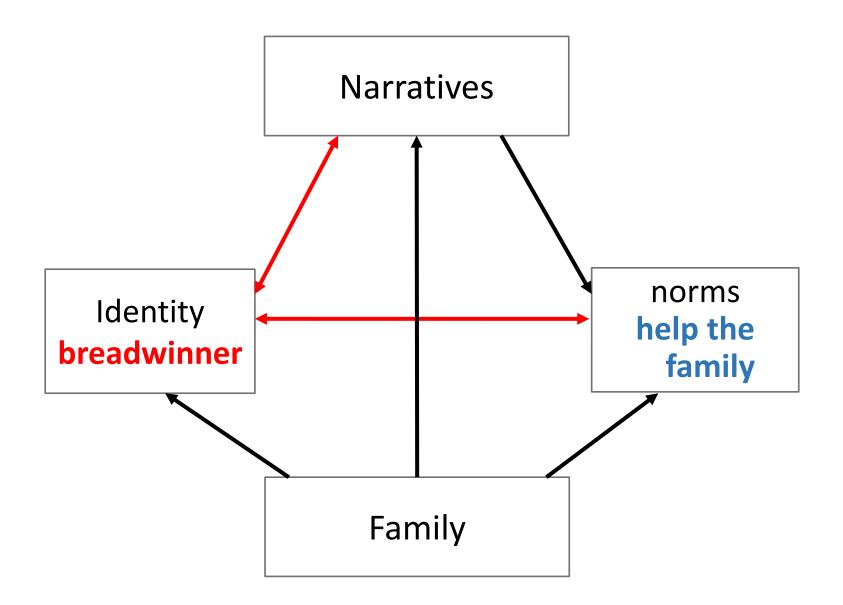
## An Example: Tax Collectors in DRC

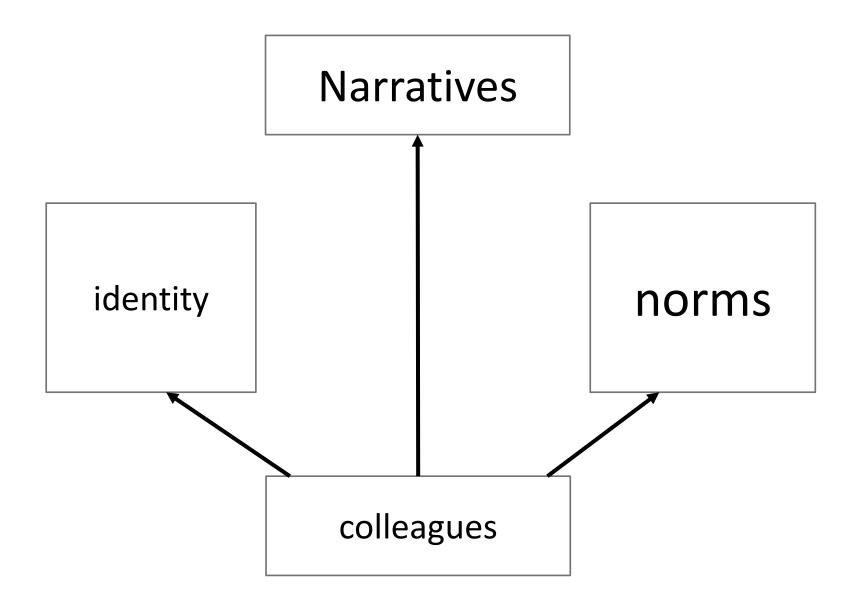


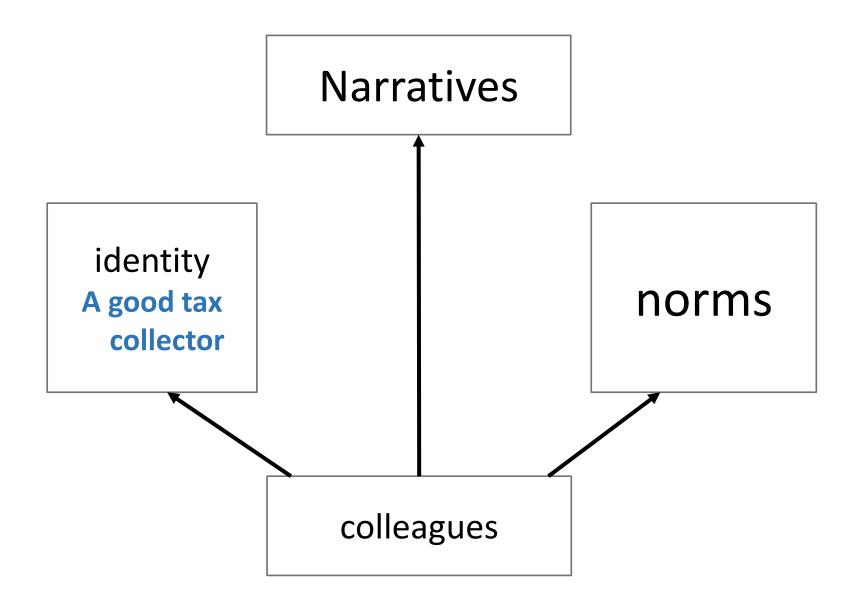


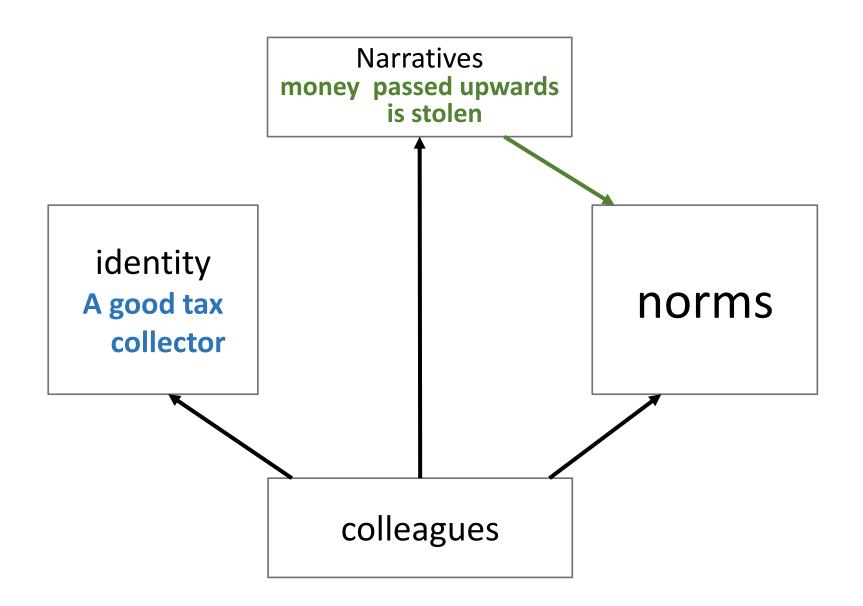


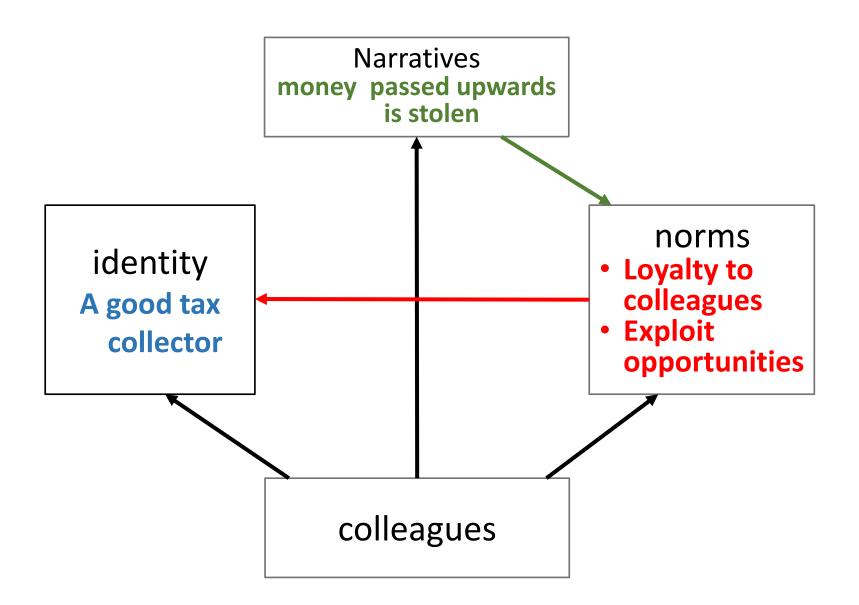












# So, to administer VAT correctly

- breaches family identity
- Breaches family norm
- will be costly according to family narrative
- will breach colleagues norms
- will be stupid according to colleagues narratives

Whereas to exploit the opportunity will not breach professional identity

# Changing Dysfunctional Cultures

- Difficult because locally stable: → 'big push', not incremental?
- Co-ordinated change through common knowledge
- Potential control variables:
  - new narratives of nodal actors
  - change nodal actors
  - change role models
  - change network participation

# Four Parts in a Research Agenda

- 1. How is behaviour influenced by mental constructs?
- 2. How are mental constructs influenced by social networks?
- 3. Which control variables are effective?
- 4. How do they interact with the use of incentives?