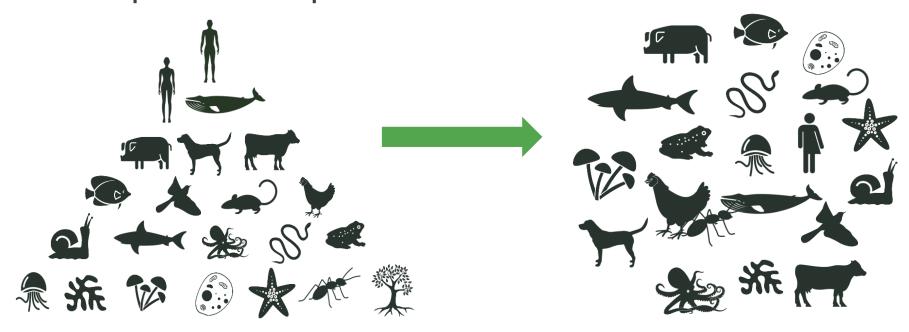


# The First Transformation Collaborative Work Areas (CWAs) Cluster

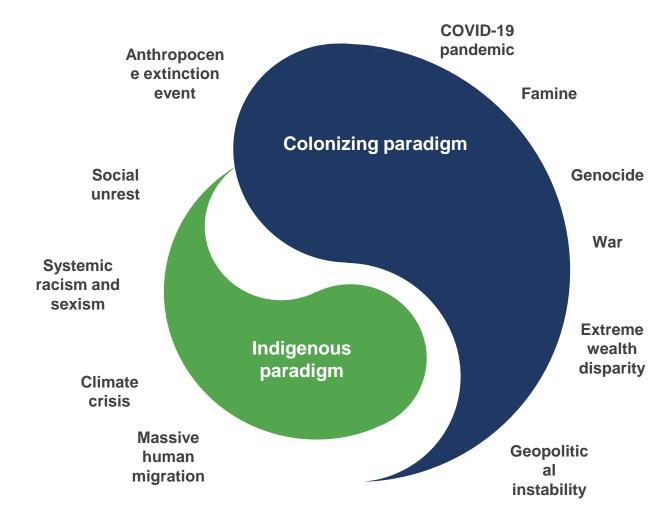


## What's needed in humanity's relationship to nature?

A fundamental paradigm shift in humanity's relationship with the whole of nature. A shift from dominance to symbiosis/partnership/collaboration.



The colonizing paradigm has produced a global pattern of environmental degradation and human suffering. If has overwhelmed the indigenous paradigm.







# Focus of First Transformation CWAs Cluster

What does Transformation mean, and look like, when social-ecological systems and evaluation prioritize

**decolonization** of existing systems and building of **indigenous-based** social-ecological systems?



### What's needed in human-to-human relationships?

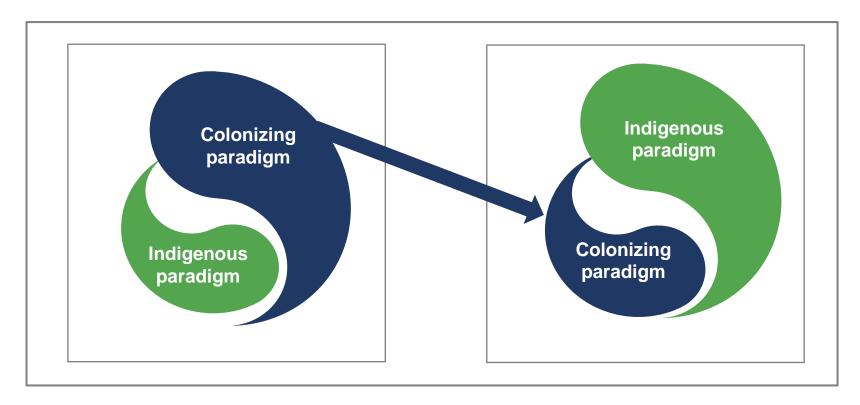
A fundamental paradigm shift away from colonizing supremacy and patriarchy toward pluralism, relationship, and unity consciousness.





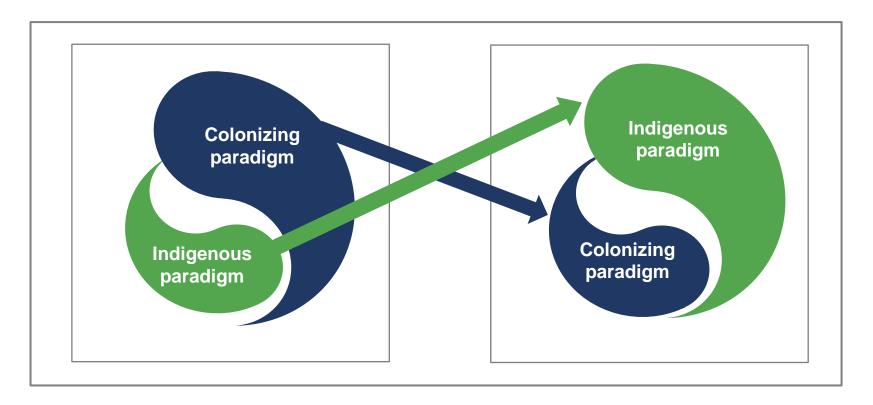


#### Decolonization of Social-Ecological Systems & Evaluation





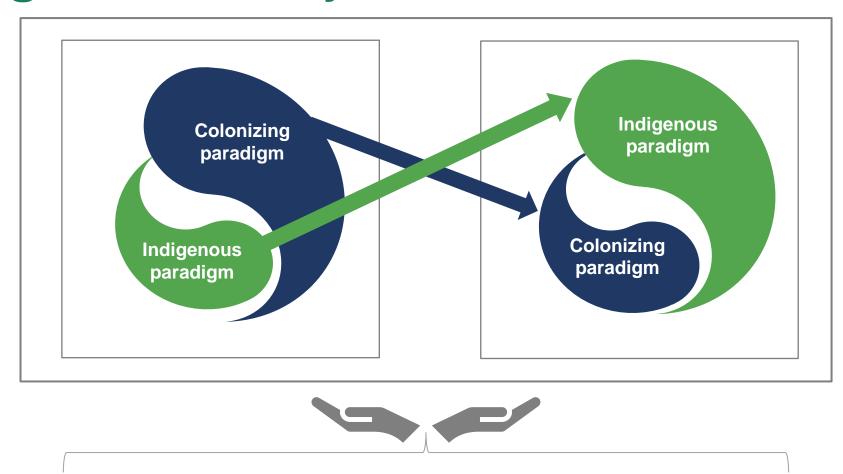
#### Indigenization of Social-Ecological Systems & Evaluation



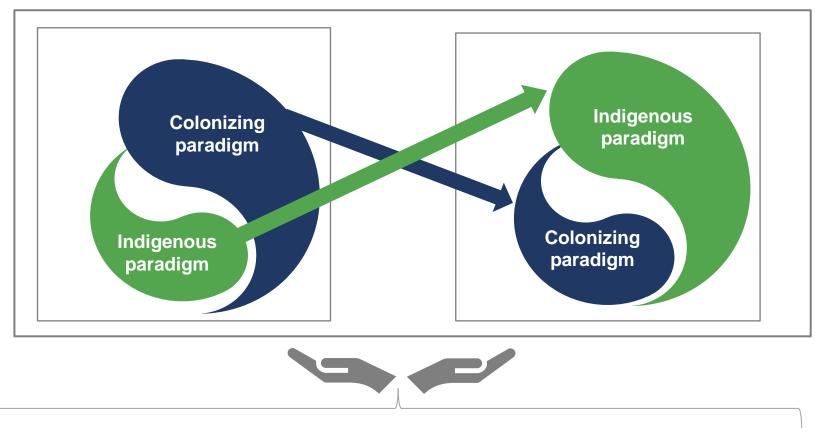
Supporting the journey of both (a) decolonization and (b) the building of an indigenous paradigm for global social-ecological systems.

International

Evaluation Academy

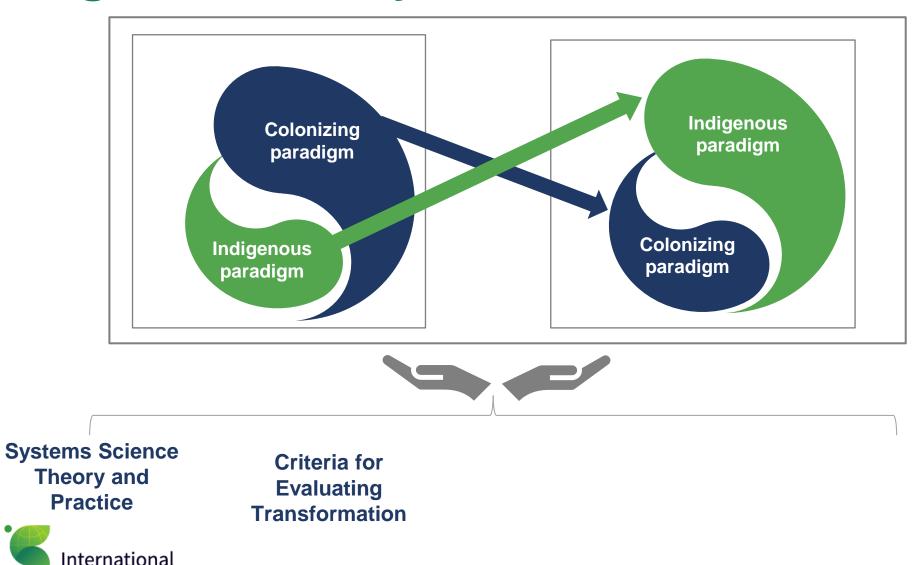




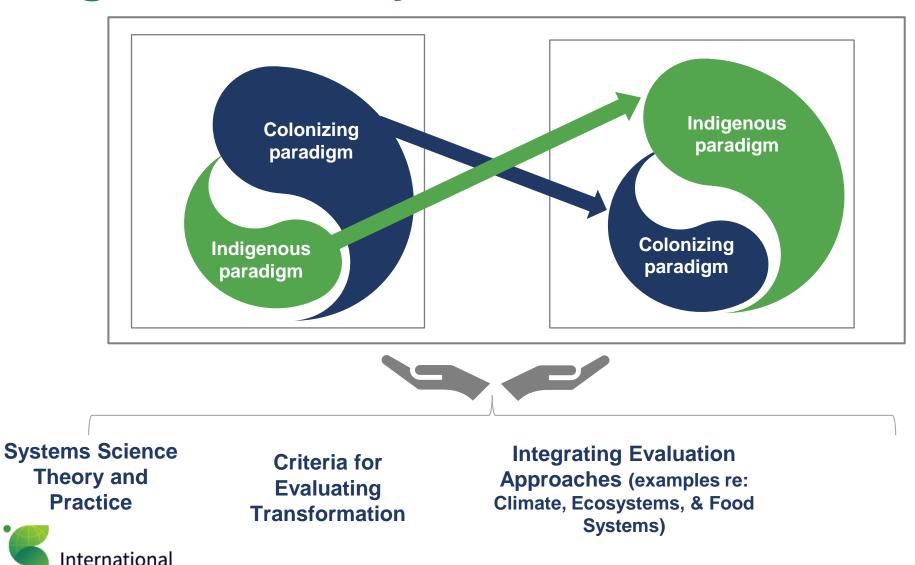


Systems Science
Theory and
Practice

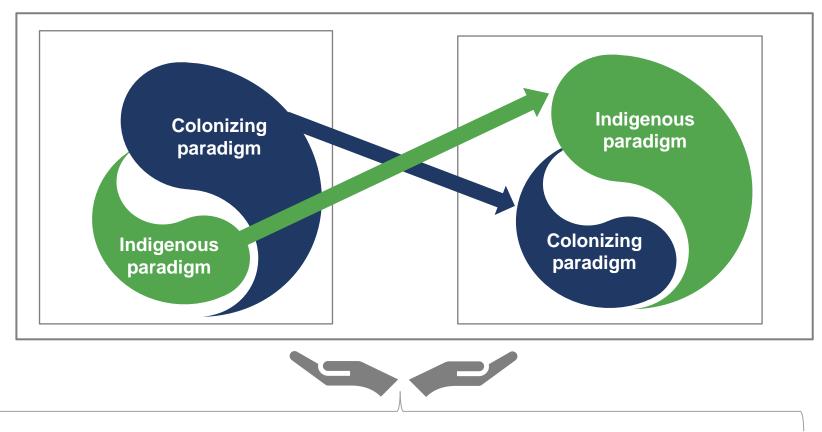




**Evaluation Academy** 



**Evaluation Academy** 



Systems Science
Theory and
Practice

International Evaluation Academy

Criteria for Evaluating Transformation Integrating Evaluation
Approaches (examples re:
Climate, Ecosystems, & Food
Systems)

Research on Evaluation of Transformation



## Summary Points: Transformation CWA Cluster

- Focus: decolonize existing systems, build indigenous-based systems to transform power relationships: human-tohuman & humanity to nature
- Builds on the Academy values & principles
- Support this systems transformation:
  - Understand decolonization & indigenization of systems
  - Use appropriate systems sciences theories & practices
  - Develop criteria for evaluation of transformation
  - Use integrated social–ecological evaluation (interconnections of climate, ecosystem integrity, & food systems as example)
  - Research on evaluation of transformation