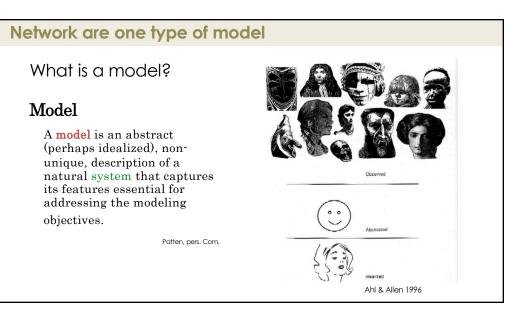
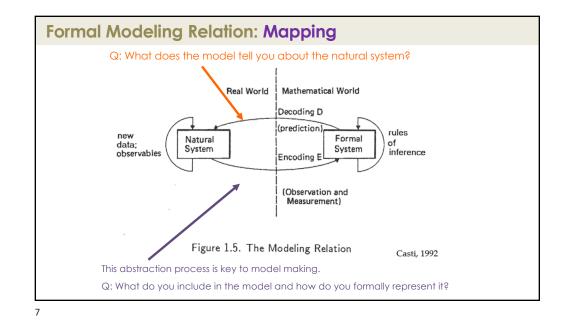
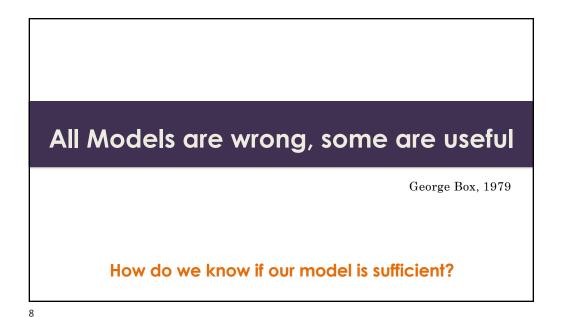


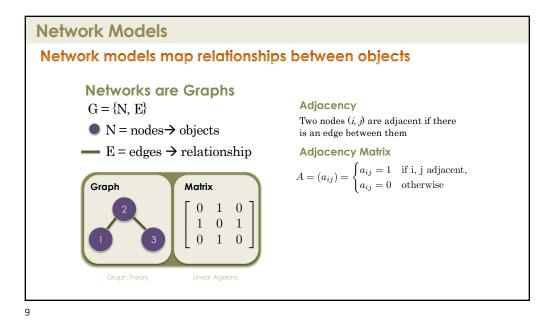


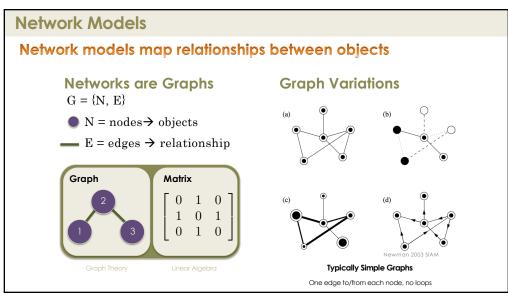
## **Network Elements** a Relational Model

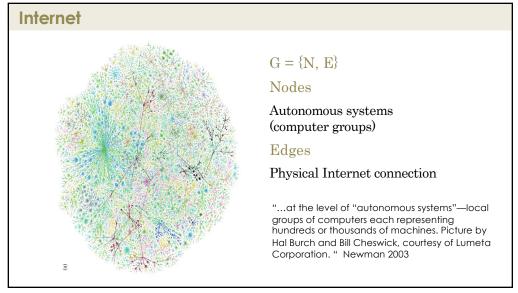


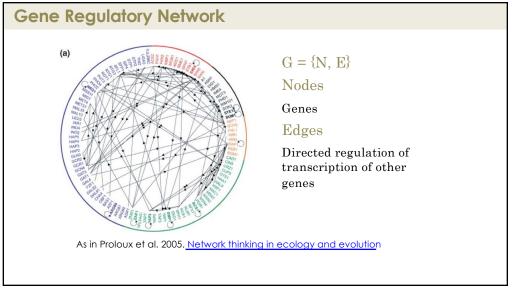


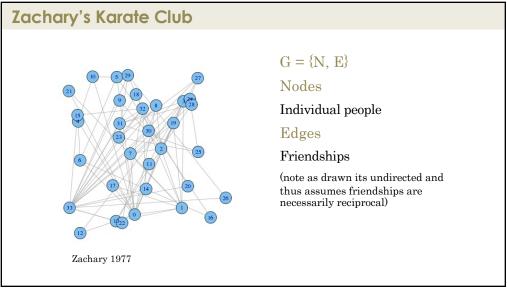


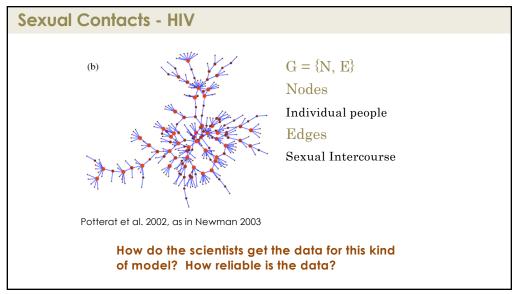


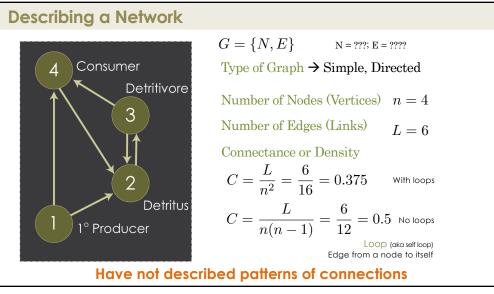


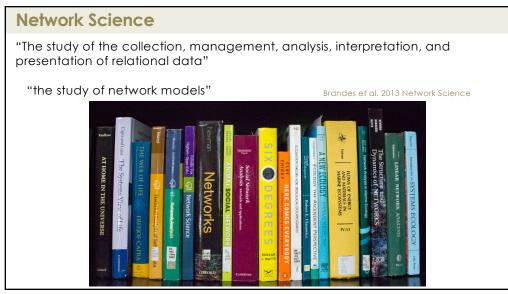


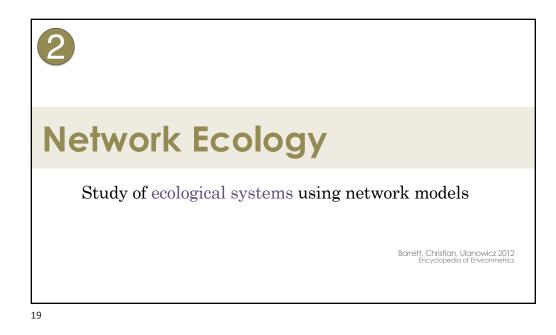


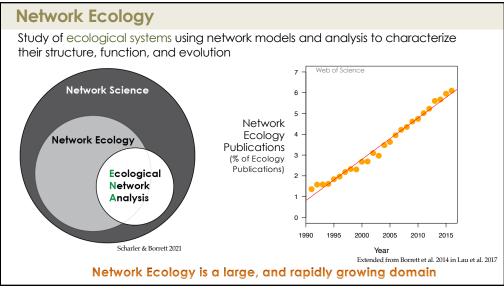


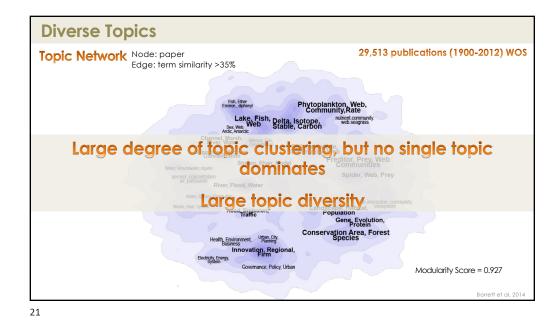


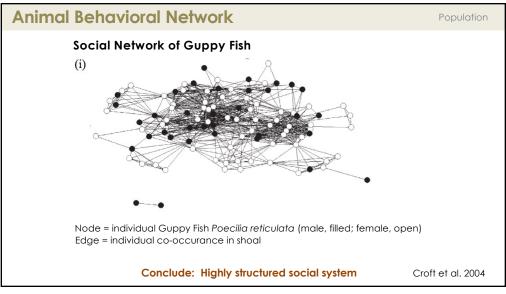


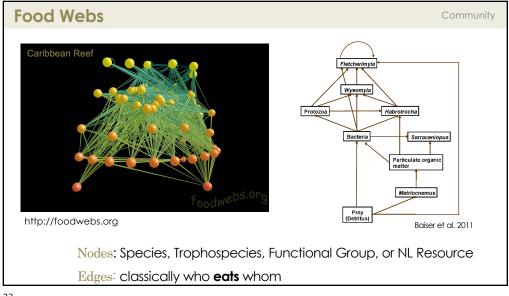


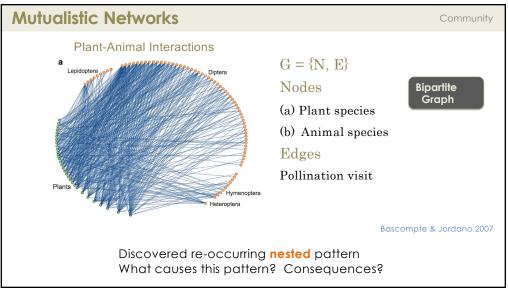


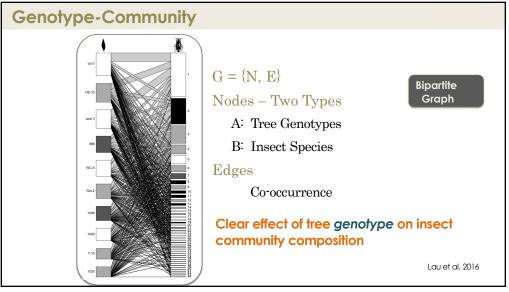


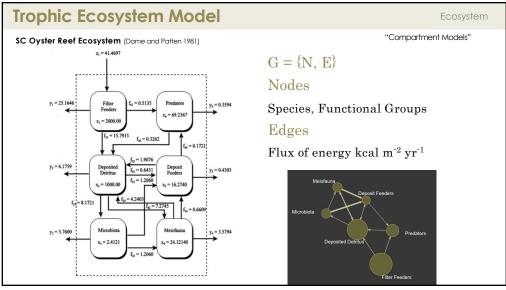


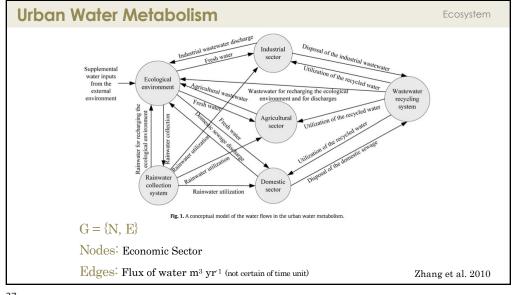


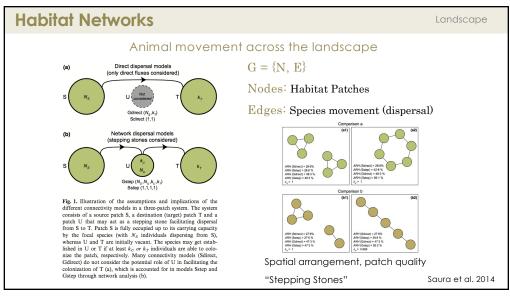


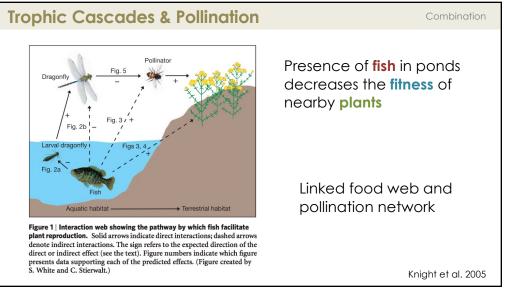




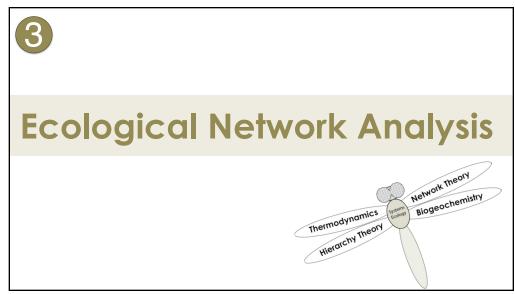


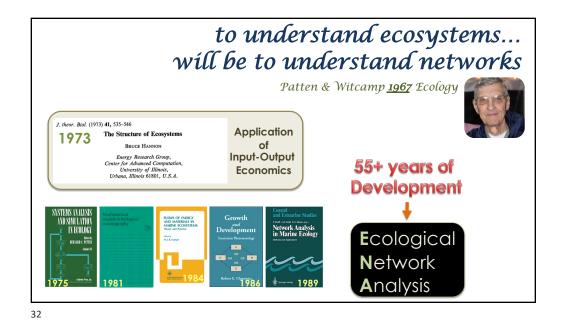


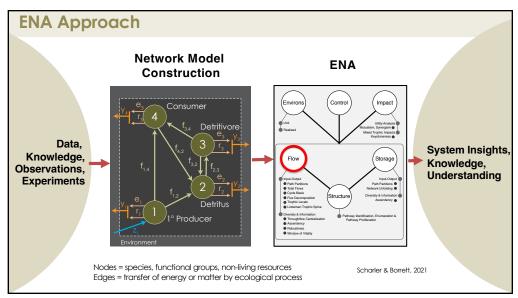


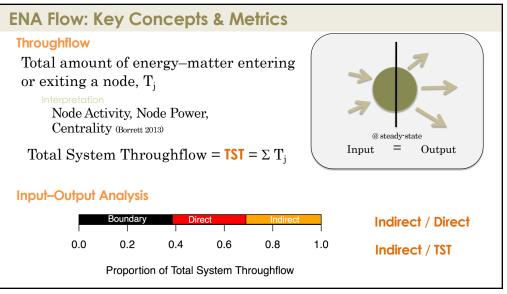


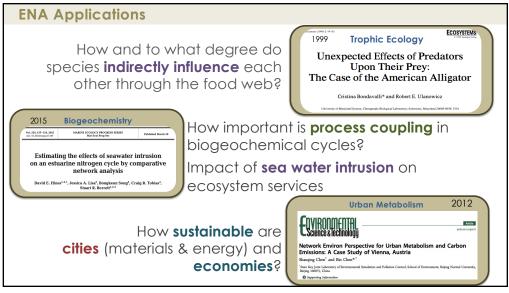


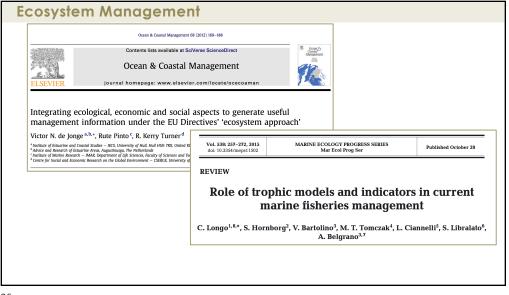


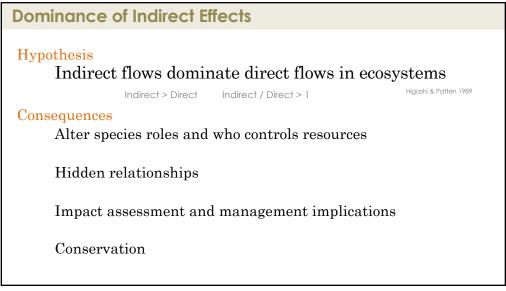


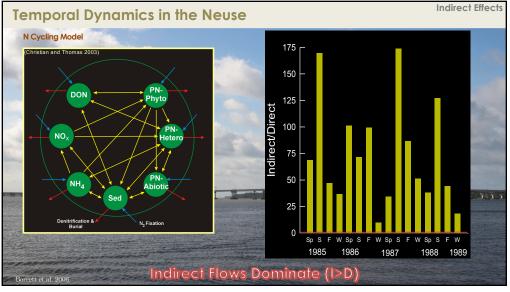


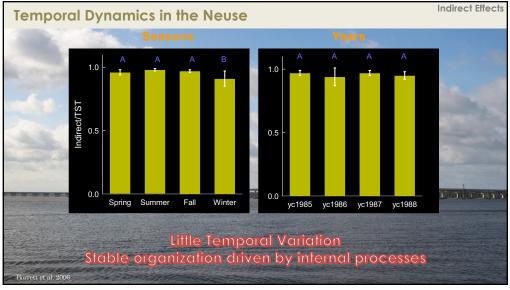


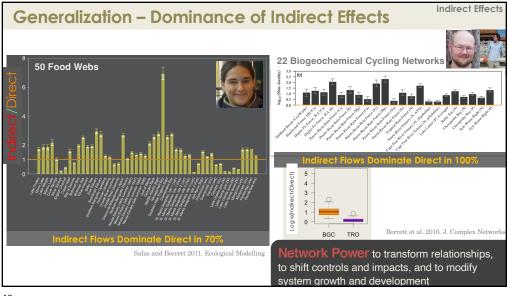


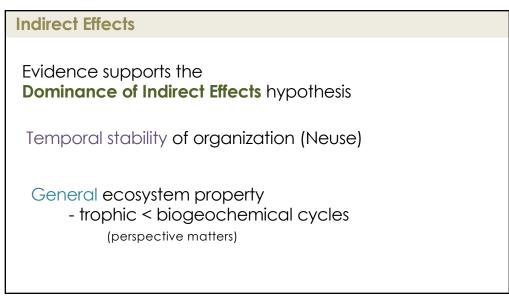


















## Summary

**Ecosystem Network Analysis** is one component of network ecology that is revealing the importance of **Connectivity** and **indirect effects** in (eco)systems

**Network Power** to transform relationships, to shift controls and impacts, and to modify system growth and development

## Applying ENA for

Ecosystem Assessment & Management requires some additional development

## **Network Imperative**

Living Systems form exchange networks to survive Fundamental feature of Life