




-  Direct interaction networks (food webs)
-  Indirect interaction networks
-  Information networks

Interaction networks mediated by traits

University of Minnesota Duluth, University of Amsterdam, University of Neuchatel, Free University of Berlin, Max Plank Institute for Chemical Ecology, Rothamsted Research, University of Southampton, University of Western Ontario, Tsukuba University, Nagoya University, Kyoto University

Interaction networks mediated by plant odor

University of Amsterdam, University of Neuchatel, Max Plank Institute for Chemical Ecology, Free university of Berlin, Technische Universitat Braunschweig, Rothamsted Research, University of Southampton, University of Western Ontario, University of Turin, Yamaguchi University, Tsukuba University, Kinki University, Kyoto University

Information networks mediated by plant odor

University of California Davis, University of Amsterdam, Max Plank Institute for Chemical Ecology, Rothamsted Research, University of Southampton, University of Turin, Yamaguchi University, Nagoya University, Kinki University, Kyoto University

Methods: Field Ecology, Chemical Ecology, Molecular Ecology, Theoretical Ecology, etc.

Three viewpoints

Clarifying Ecological Information and Interaction Networks

Center for clarifying the mechanisms that maintain and promote biodiversity