

The figure displays five horizontal chord diagrams, each representing a network structure for a specific year: 2009, 2011, 2013, 2015, and 2017. The nodes in the diagrams are color-coded by family, with a legend provided at the bottom. The families and their corresponding colors are: Megalopidae (red), Hippidae (orange), Alpheidae (yellow), Decapoda (green), and other families (blue). The diagrams show a clear trend of increasing complexity and connectivity over time, with the 2017 diagram showing the most extensive network structure.

**Legend (Families):**

- Megalopidae
- Hippidae
- Alpheidae
- Decapoda
- Other families (blue)

**Network Evolution:**

- 2009:** Shows a relatively simple network with a few nodes and edges.
- 2011:** Shows a more complex network with more nodes and edges.
- 2013:** Shows a more complex network with more nodes and edges.
- 2015:** Shows a more complex network with more nodes and edges.
- 2017:** Shows the most complex network with the most nodes and edges.

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The figure displays five horizontal chord diagrams, each representing a network snapshot for a specific year: 2009, 2011, 2013, 2015, and 2017. The nodes in the diagrams are color-coded by family: red for Megalopidae, orange for Hippidae, yellow for Alpheidae, green for Decapoda, and blue for other families. The diagrams show a clear trend of increasing complexity and connectivity over time, with a significant increase in the number of nodes and edges between 2013 and 2017.

The families represented in the diagrams are:

- Megalopidae
- Hippidae
- Alpheidae
- Decapoda
- Other families (represented by blue nodes)