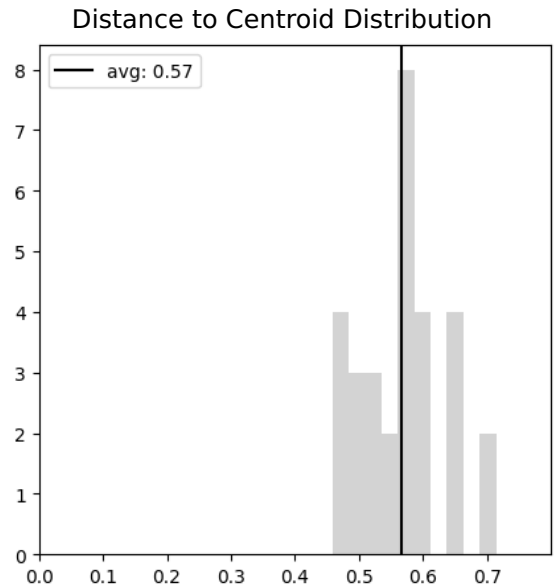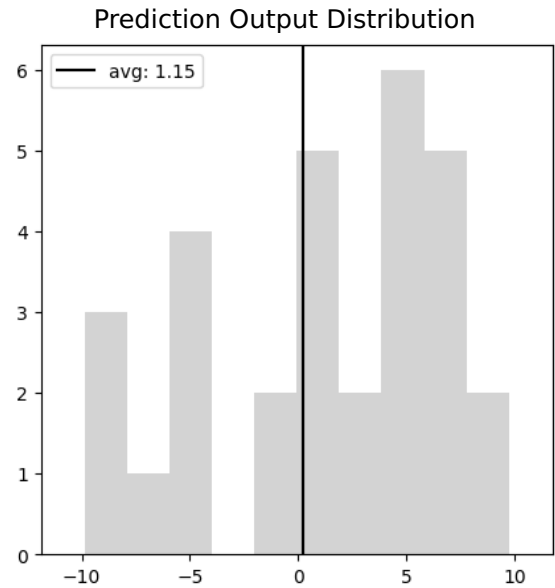# Cluster #0

Summary

Cluster 0, from importance channel *0*, represents a motif consisting of *5.1 (±2.1)* nodes. The concept is generally associated with an impact of *0.2 (±1.1)* on the prediction outcome.

Properties

No. Cluster Members: 30
Channel Index   0.0 (0.0)

Aggregated Statistics

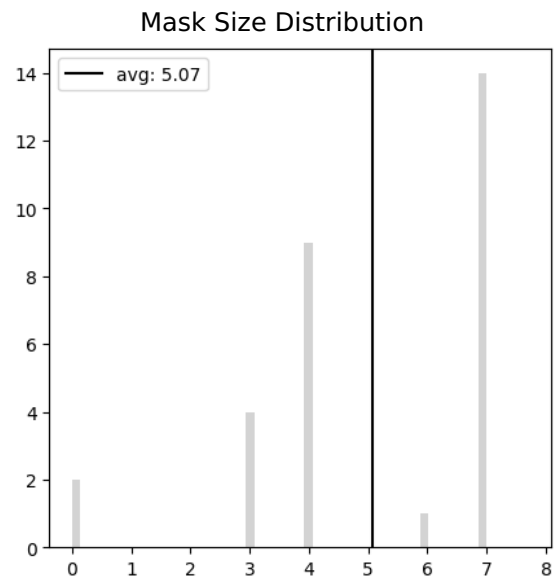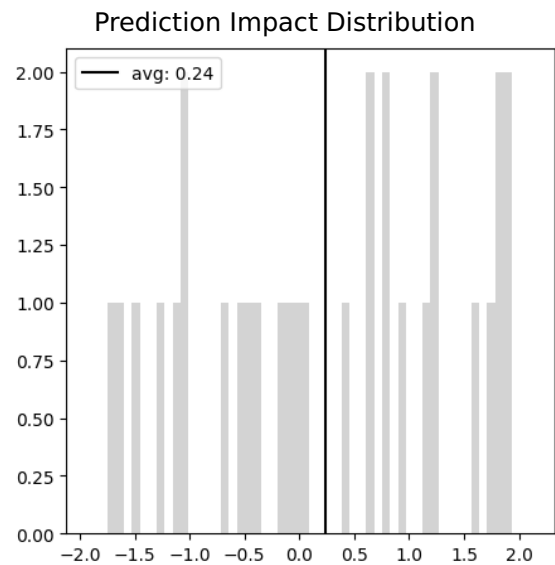# Example Elements

Cluster #1

Summary

Cluster 1, from importance channel *0*, represents a motif consisting of *4.5 (±2.3)* nodes. The concept is generally associated with an impact of *0.4 (±1.2)* on the prediction outcome.

Properties
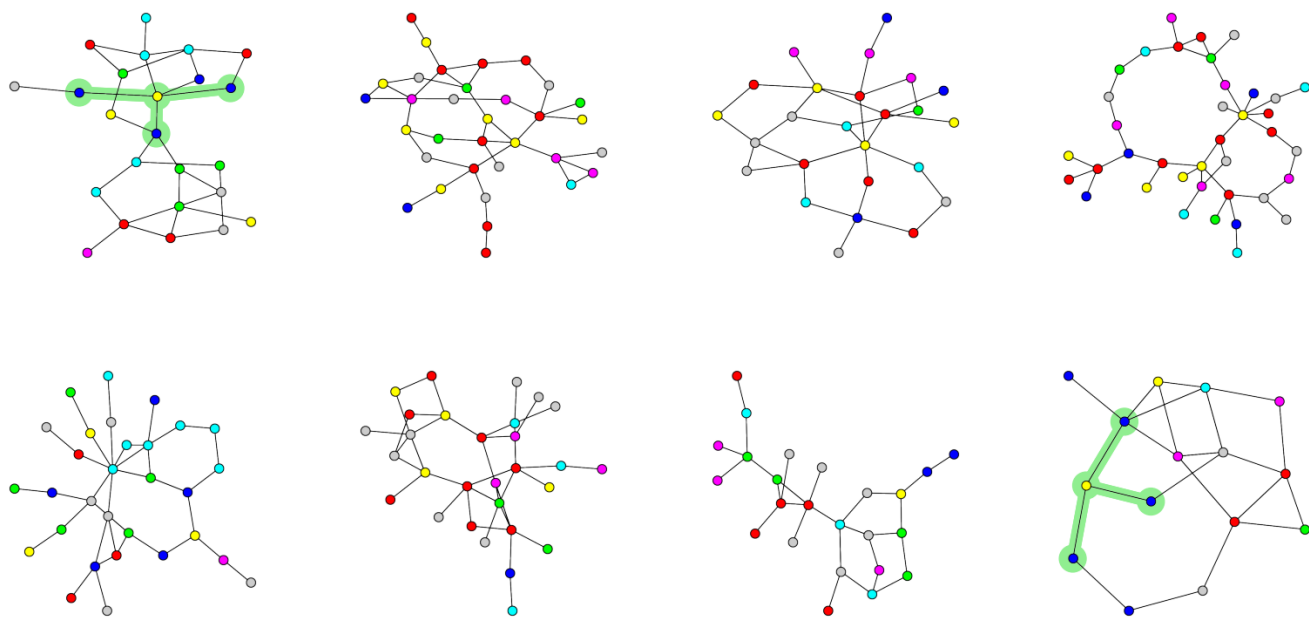
No. Cluster Members: 30
Channel Index   0.0 (0.0)

Aggregated Statistics

Example Elements

Cluster #2

Summary

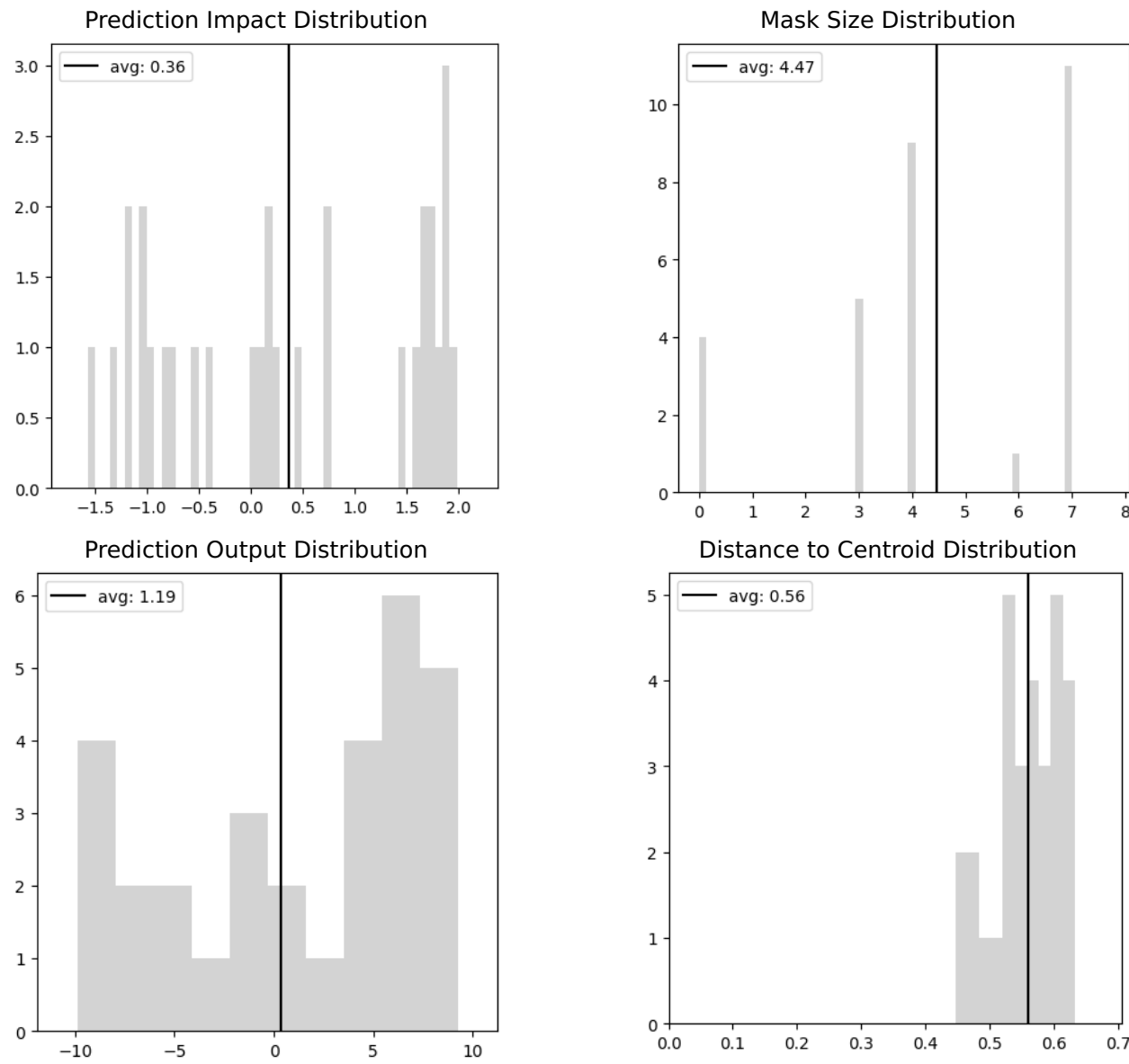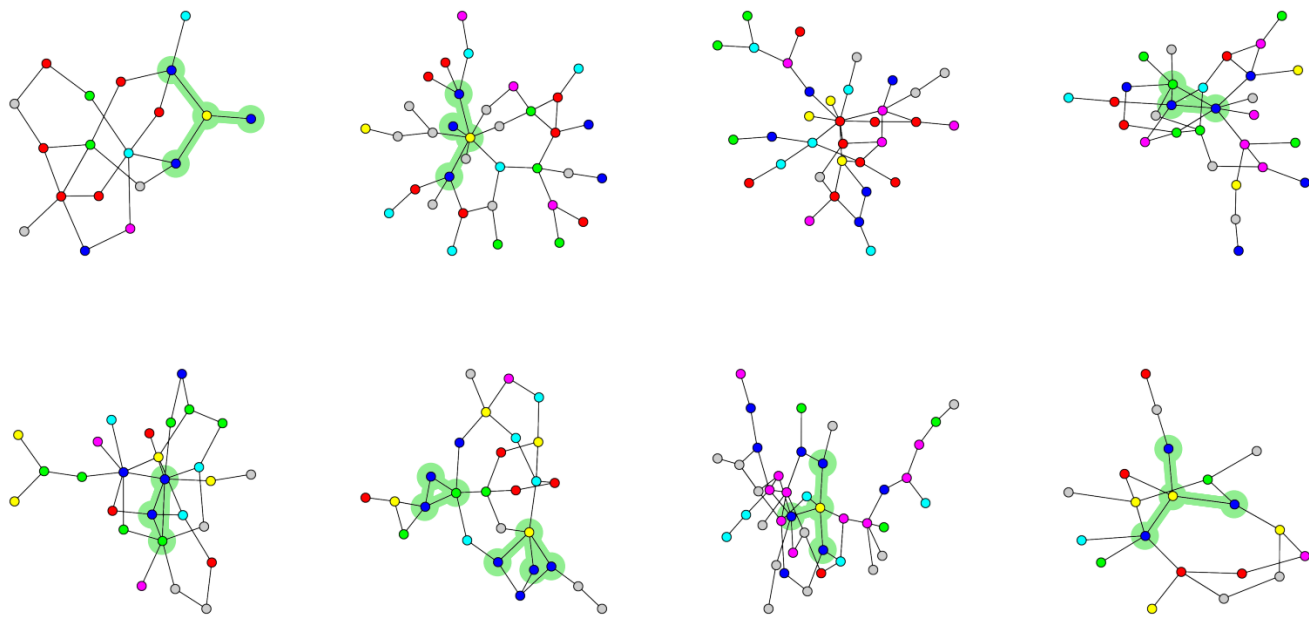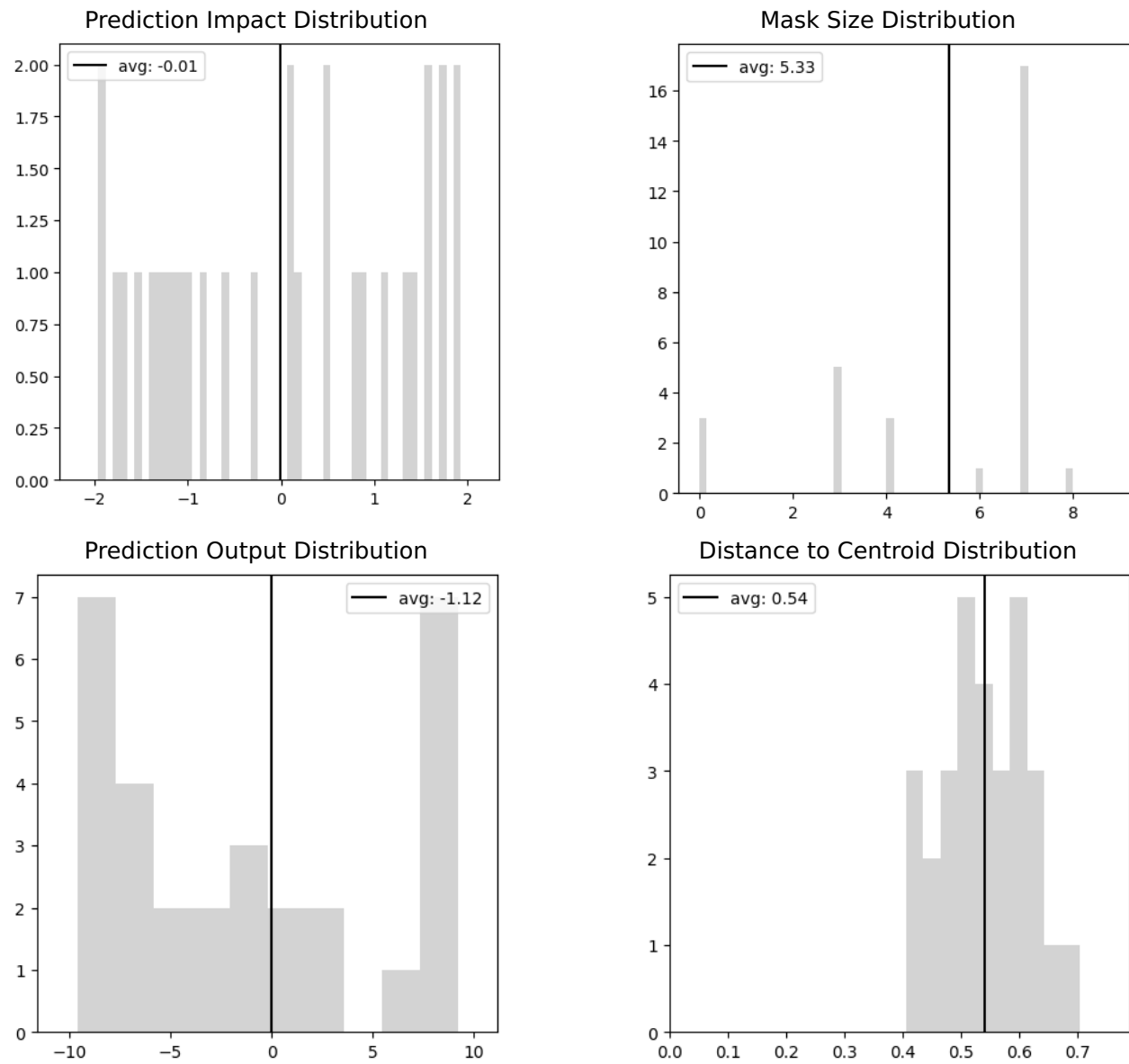Cluster 2, from importance channel *0*, represents a motif consisting of *5.3 (±2.4)* nodes. The concept is generally associated with an impact of *-0.0 (±1.3)* on the prediction outcome.

Properties

No. Cluster Members: 30
Channel Index   0.0 (0.0)

Aggregated Statistics

Prediction Impact Distribution

Mask Size Distribution

Prediction Output Distribution

Distance to Centroid Distribution

Example Elements