Building graph from 563 triplets...

Analyzing graph...

Giant Component nodes: 24

Giant Component edges: 23

Graph Density: 0.0007265487640914262

Average Clustering Coefficient: 0.0

Top nodes by betweenness centrality: [('human activities', 1.036589000235824e-05), ('rise in demand for chicken meat and eggs', 5.18294500117912e-06), ('regions with high bird diversity', 5.18294500117912e-06), ('weak evidence', 3.88720875088434e-06), ('three key aspects of breeding bird habitat', 3.88720875088434e-06)]