

A log-log scatter plot showing the relationship between  $\log(\text{Out/In Degree})$  on the x-axis and  $\log(\text{Out/In Degree})$  on the y-axis. The x-axis ranges from approximately 3 to 1000, with major ticks at  $10^1$  and  $10^2$ . The y-axis ranges from approximately 0.5 to 1.5, with major ticks at 1.0 and 1.5. Two datasets are plotted: red circles and blue circles. Both datasets show a strong negative correlation, with the data points following a downward trend. Two dashed lines represent linear fits for each dataset: a red dashed line for the red data and a blue dashed line for the blue data. The red data points generally follow a steeper downward trend than the blue data points, especially at higher x-values.

