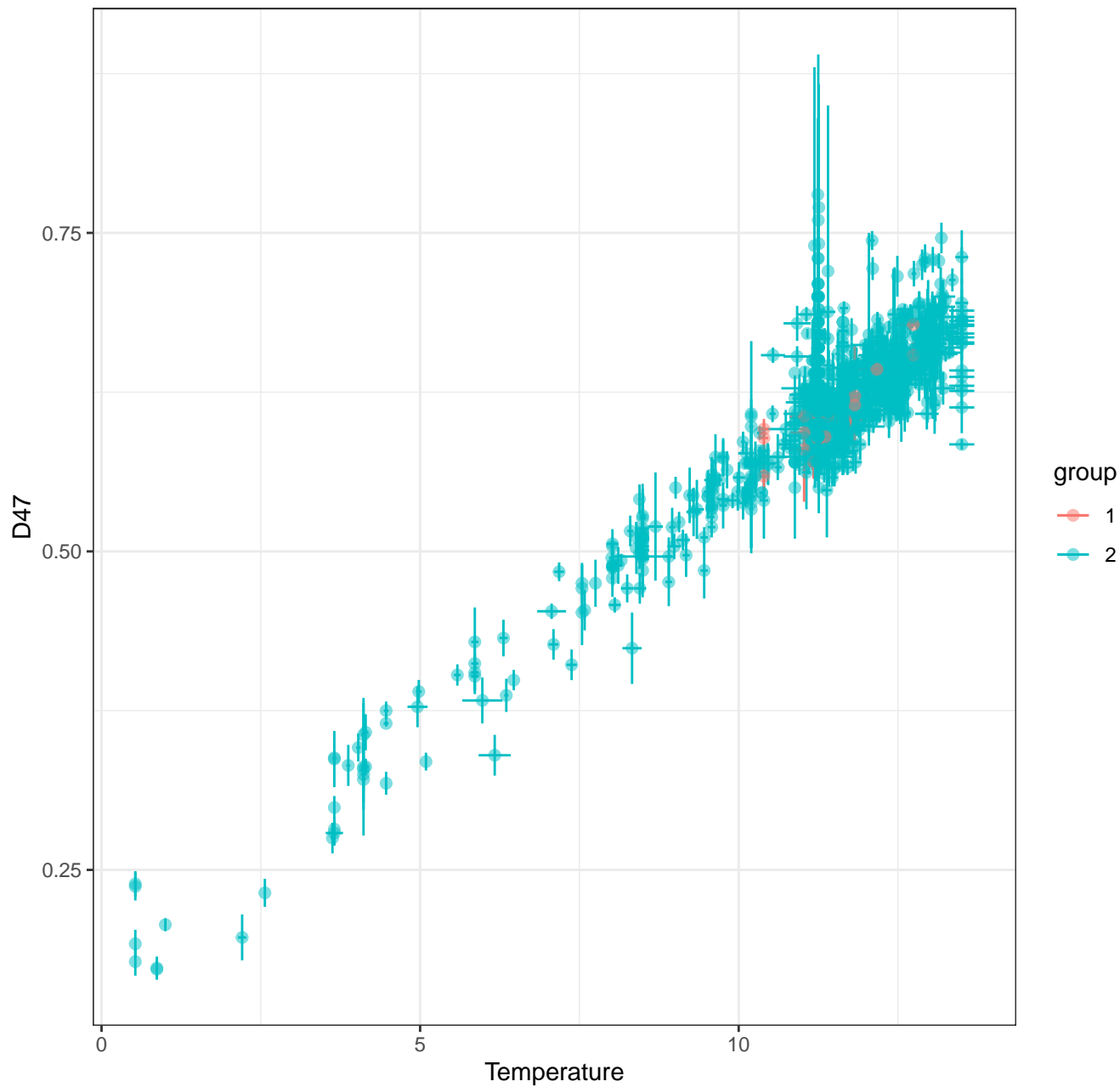


Teeth



Teeth, group: 2

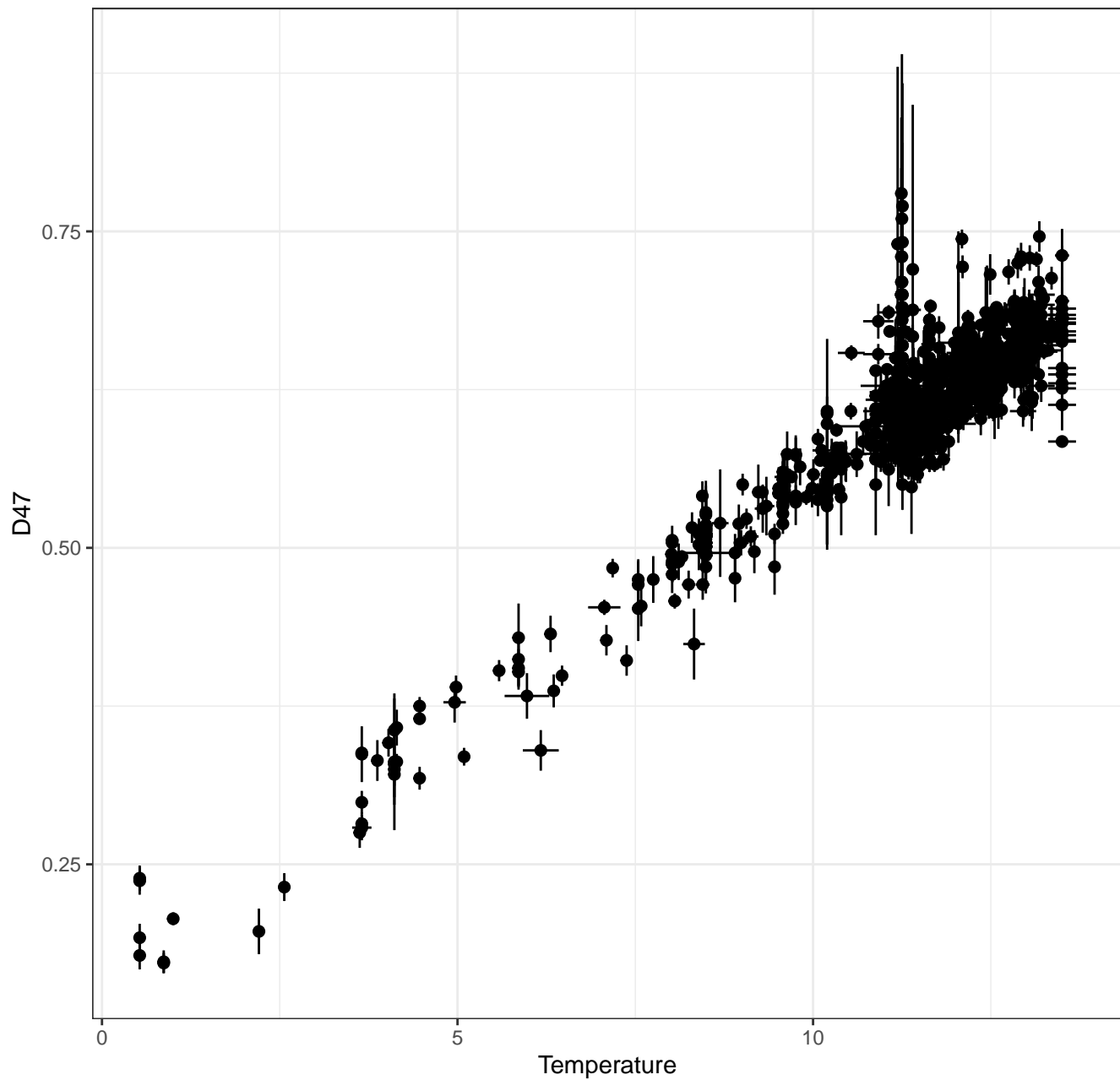


Figure 1 is a scatter plot showing the evolution of the ratio of the number of clusters to the number of nodes, N_c/N , as a function of the number of nodes N . The x-axis is logarithmic, ranging from 10^1 to 10^3 . The y-axis is linear, ranging from 0 to 1. Data points are shown for $N=10^1$, 10^2 , and 10^3 , with error bars indicating uncertainty. The ratio N_c/N increases with N , starting around 0.2 for $N=10^1$ and reaching approximately 0.8 for $N=10^3$.

