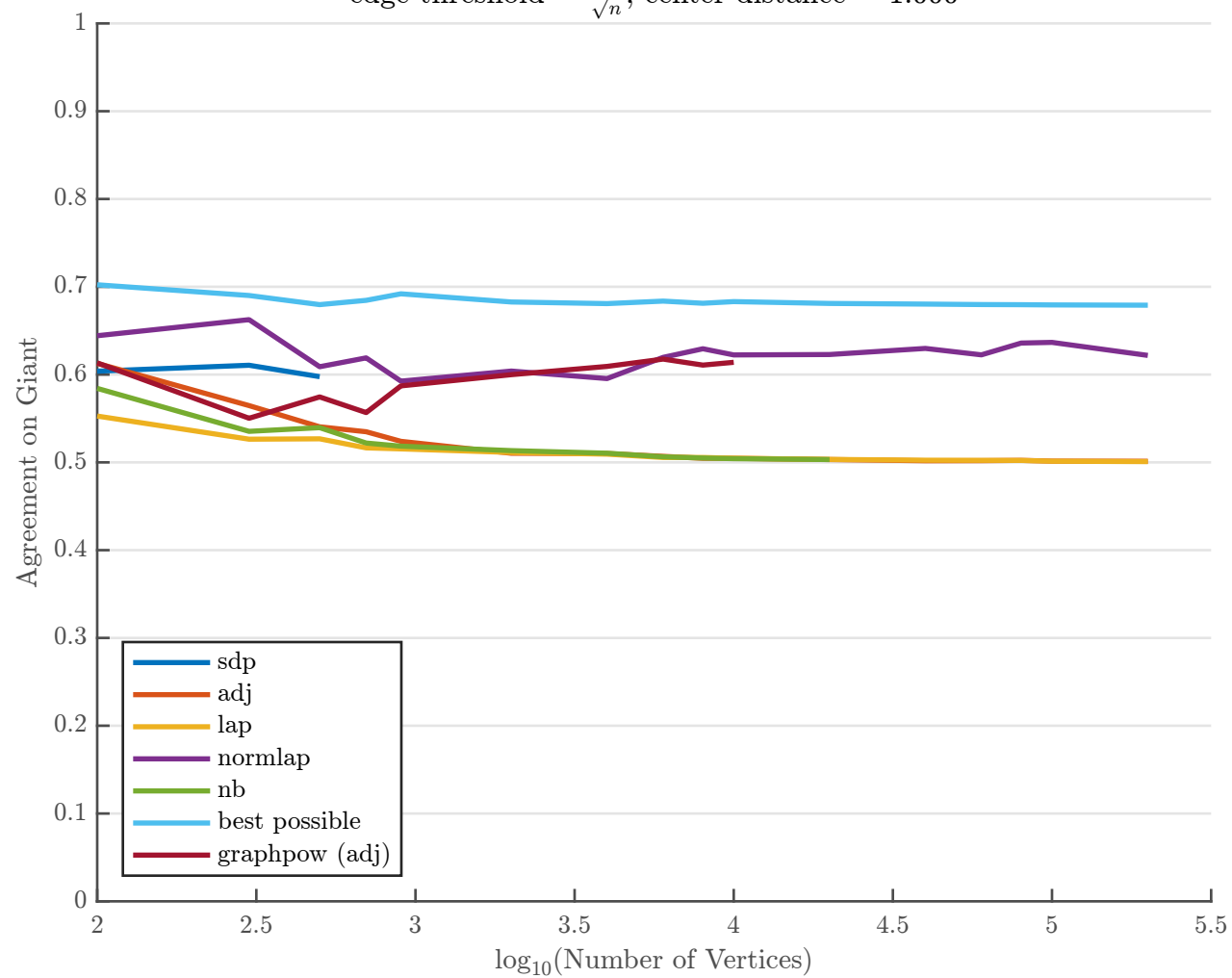
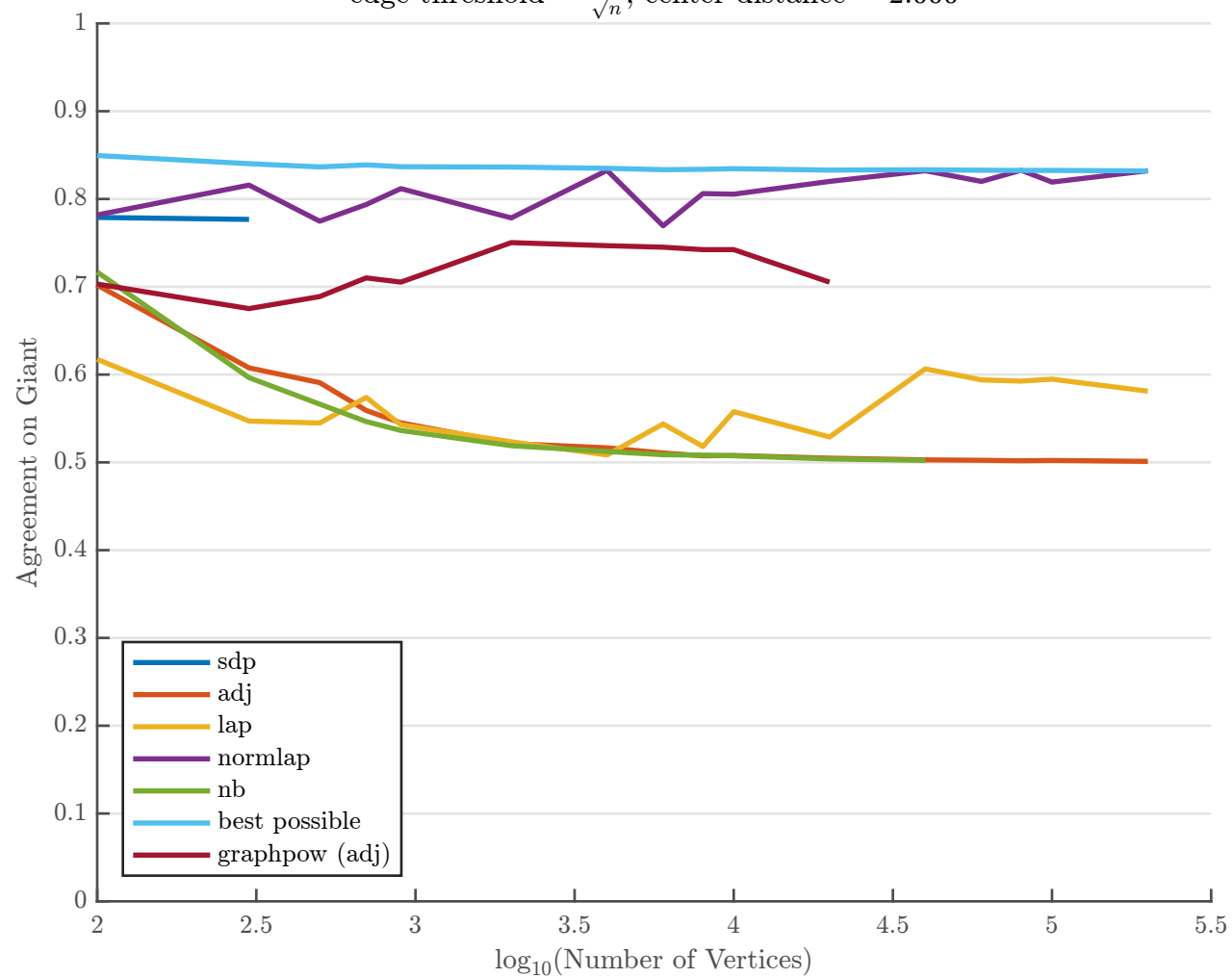


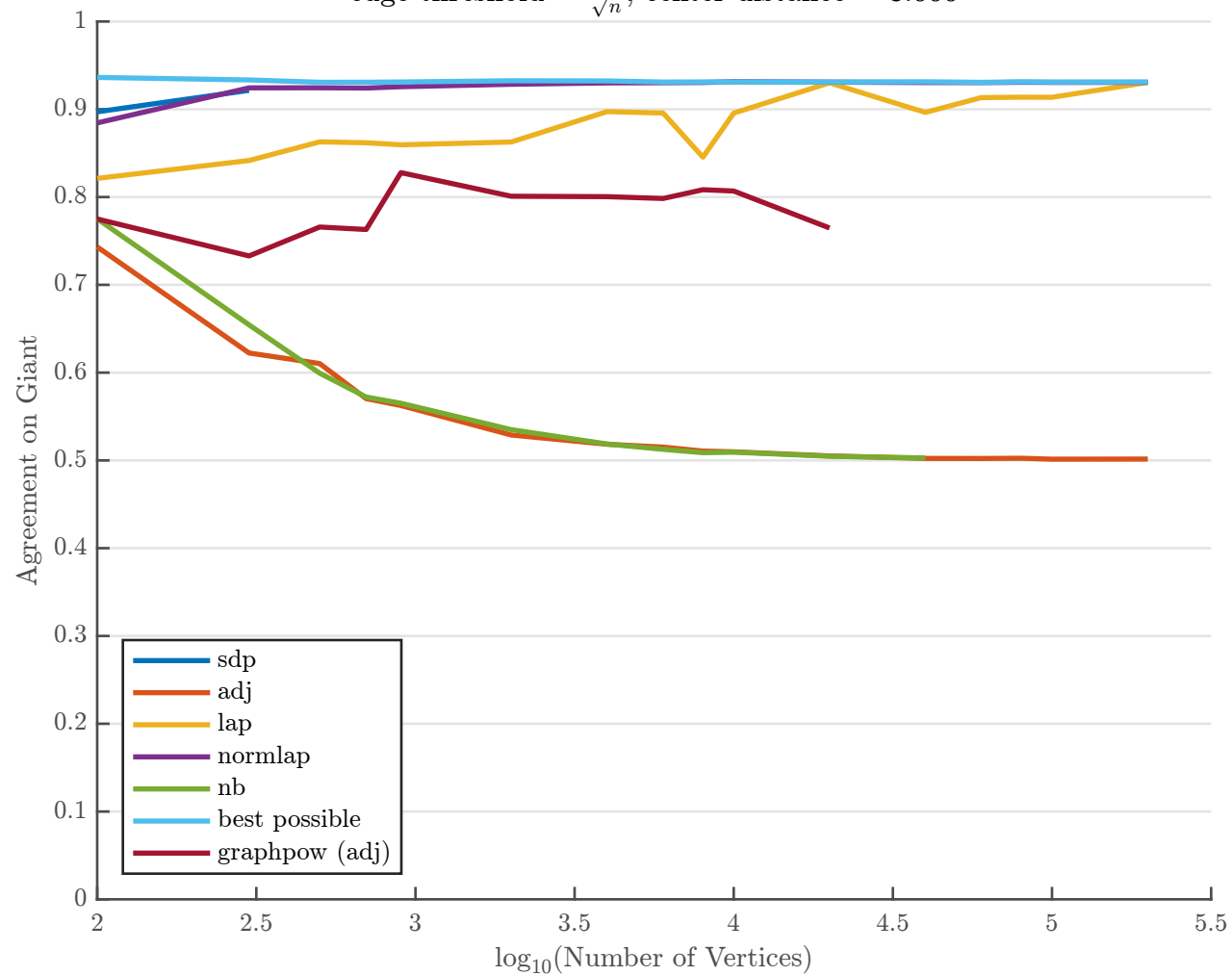
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 1.000



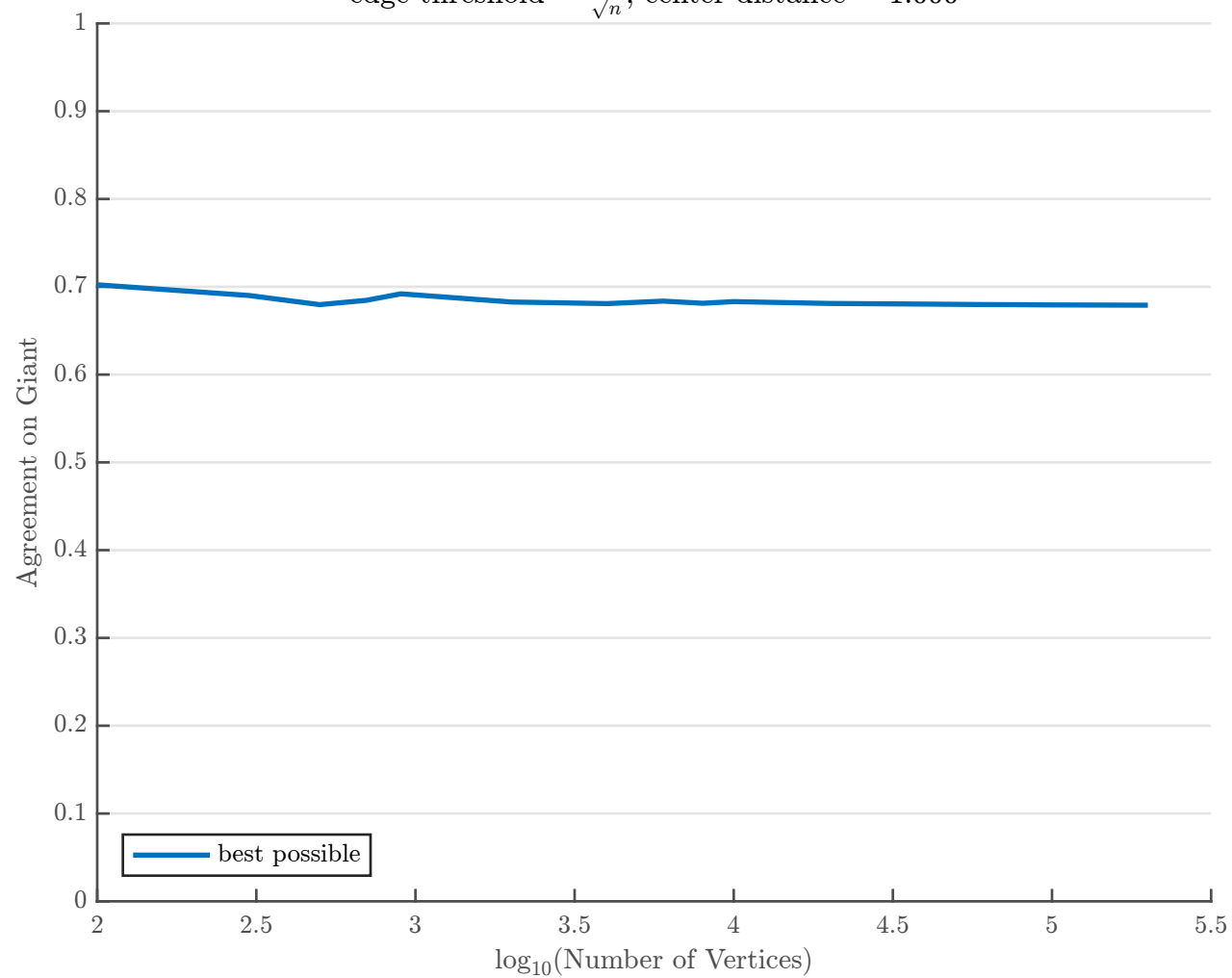
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 2.000



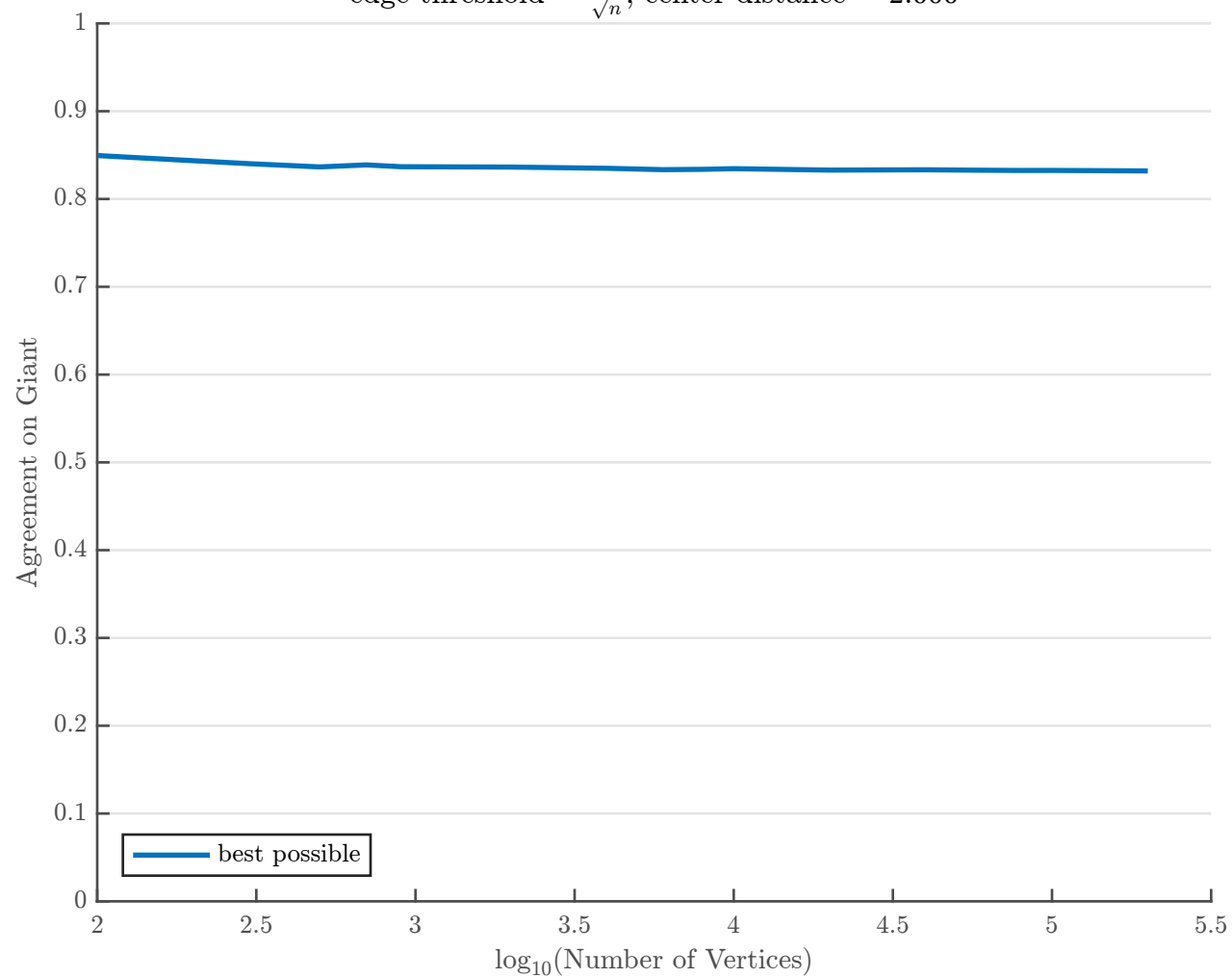
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 3.000



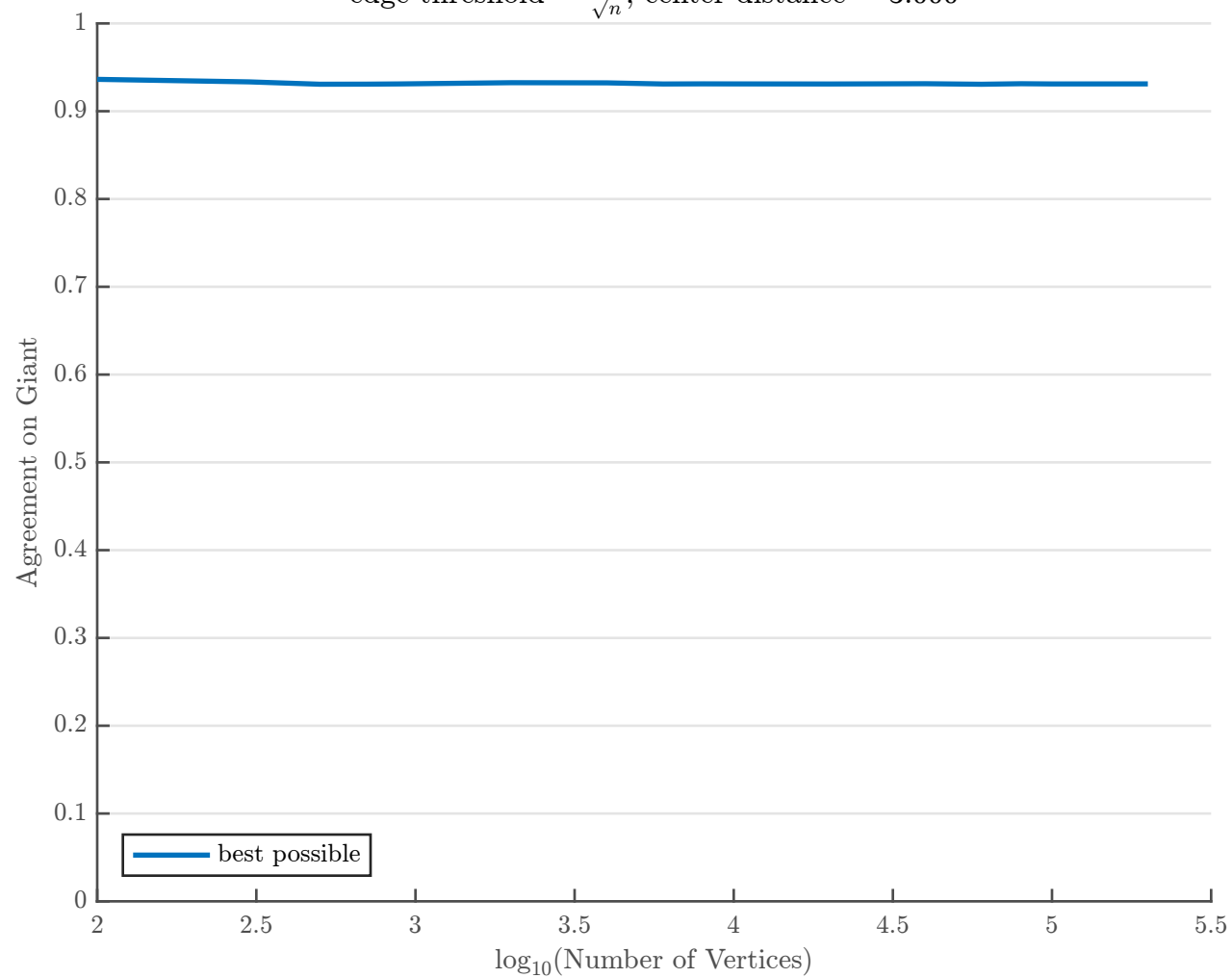
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 1.000



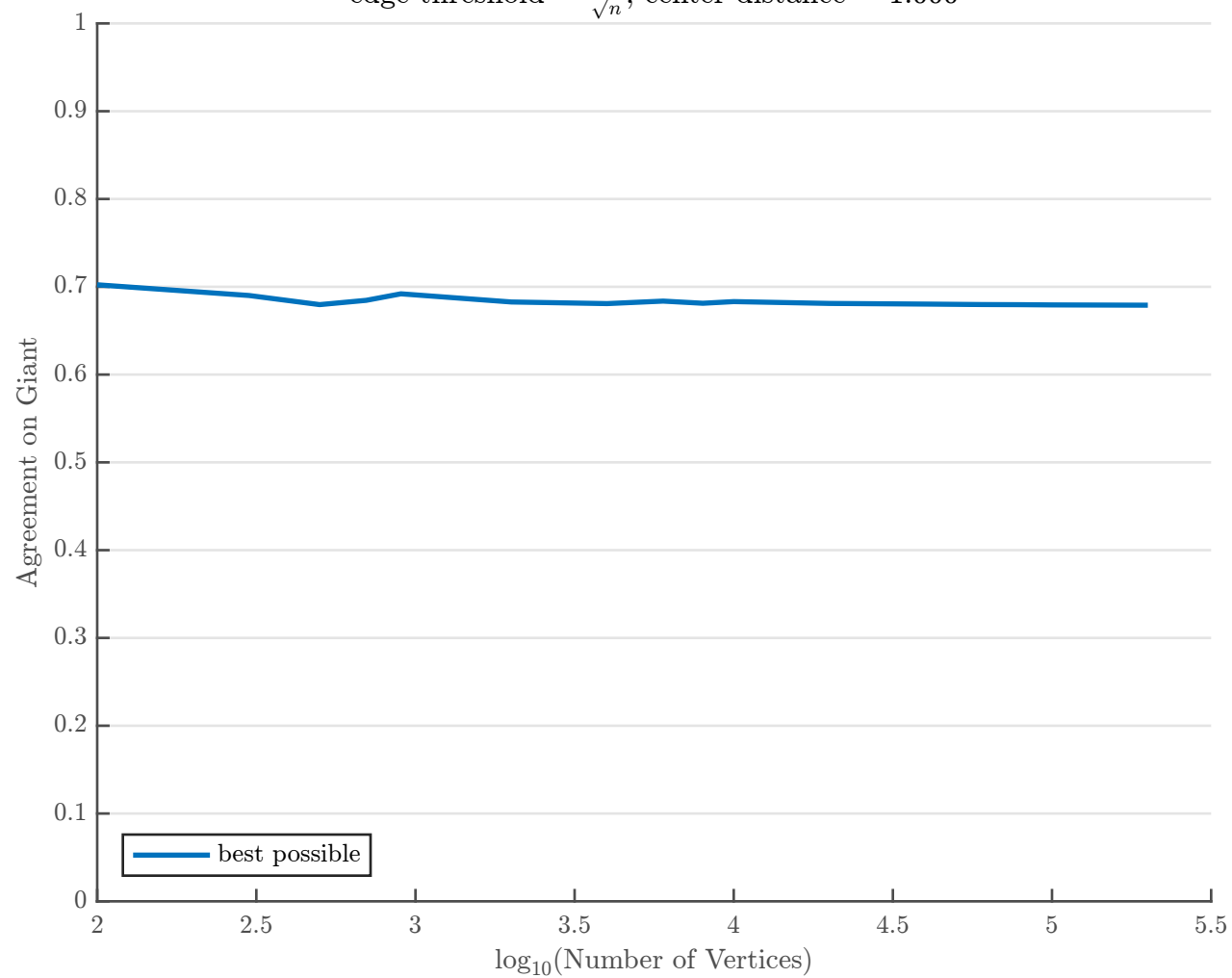
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 2.000



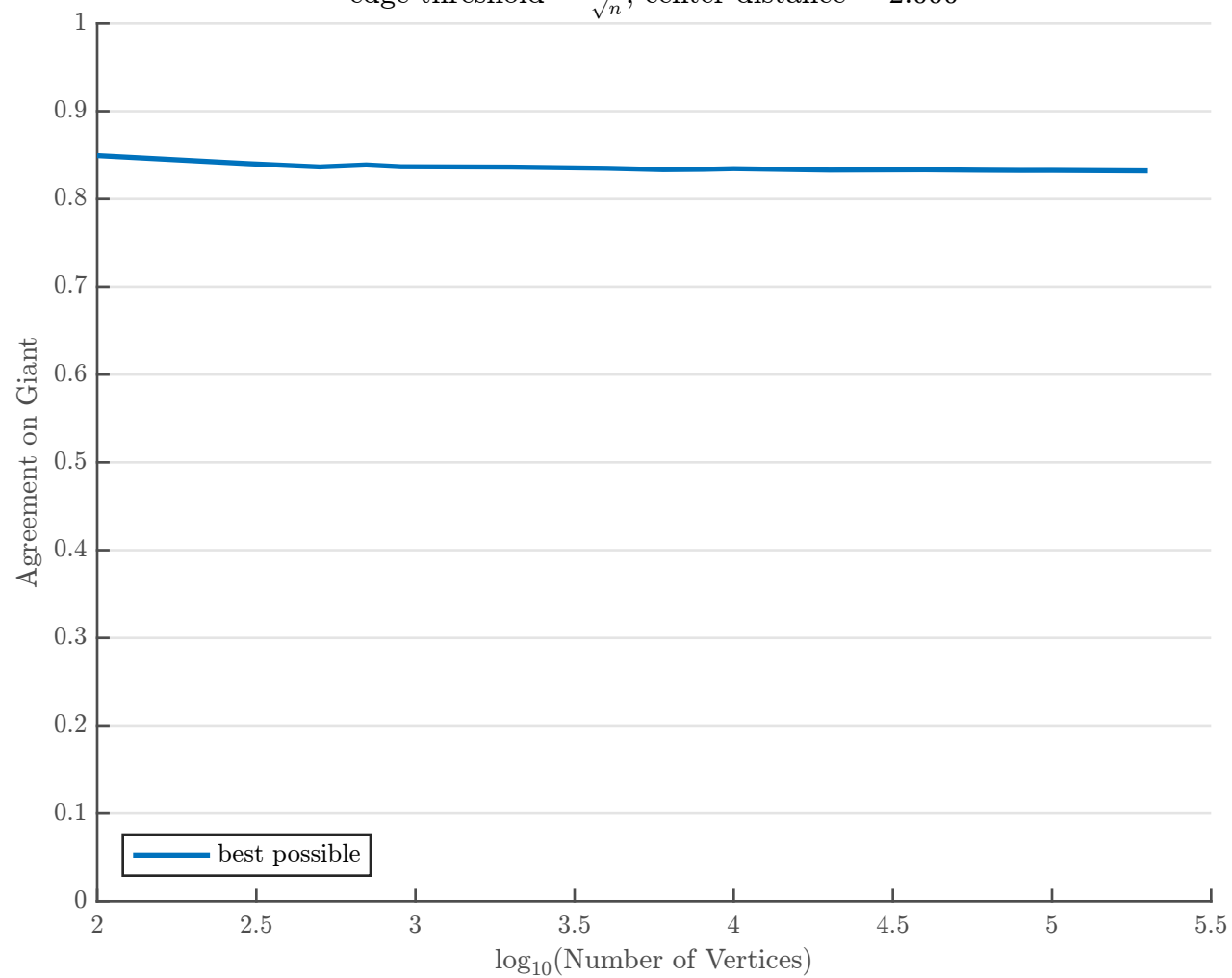
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 3.000



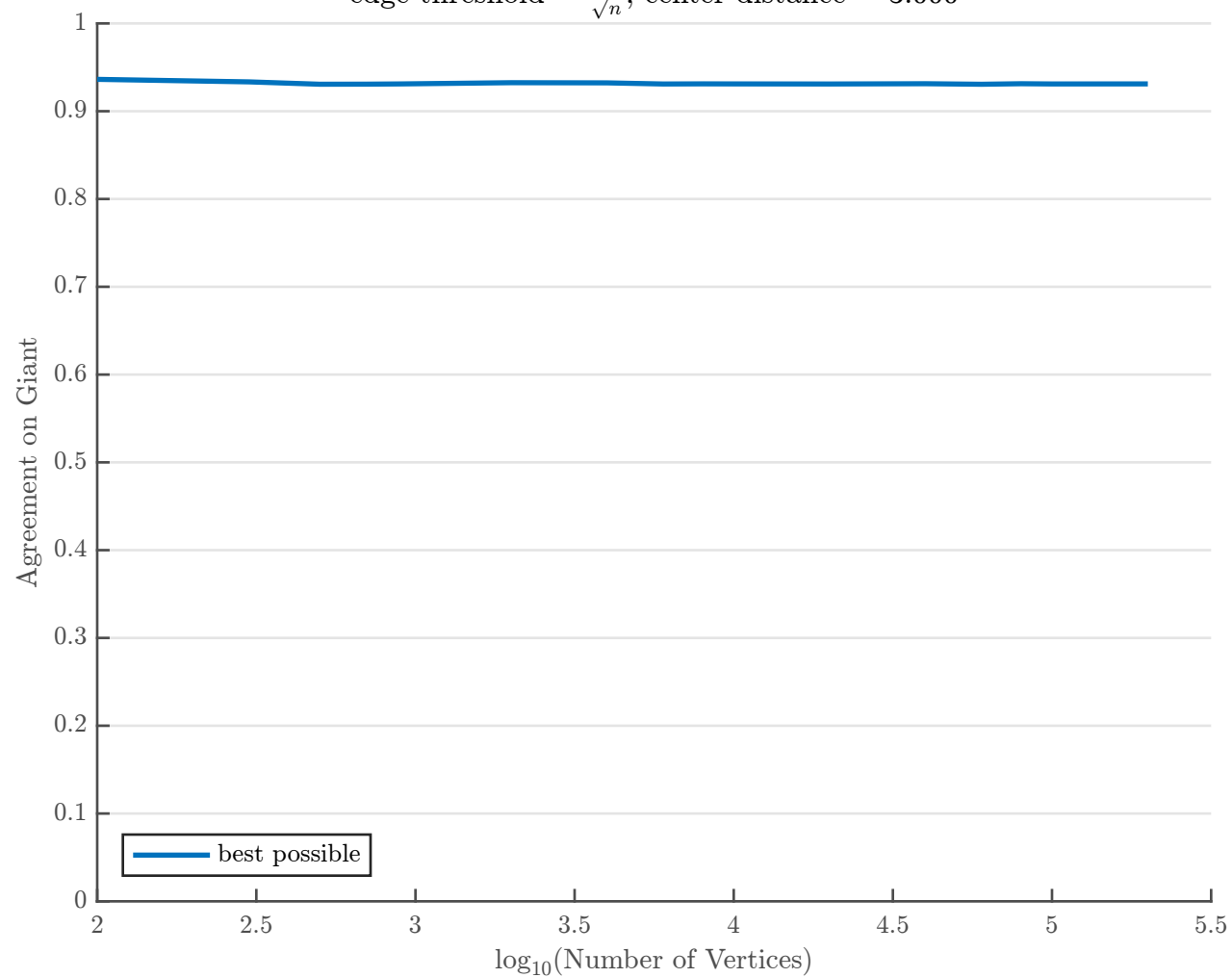
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 1.000



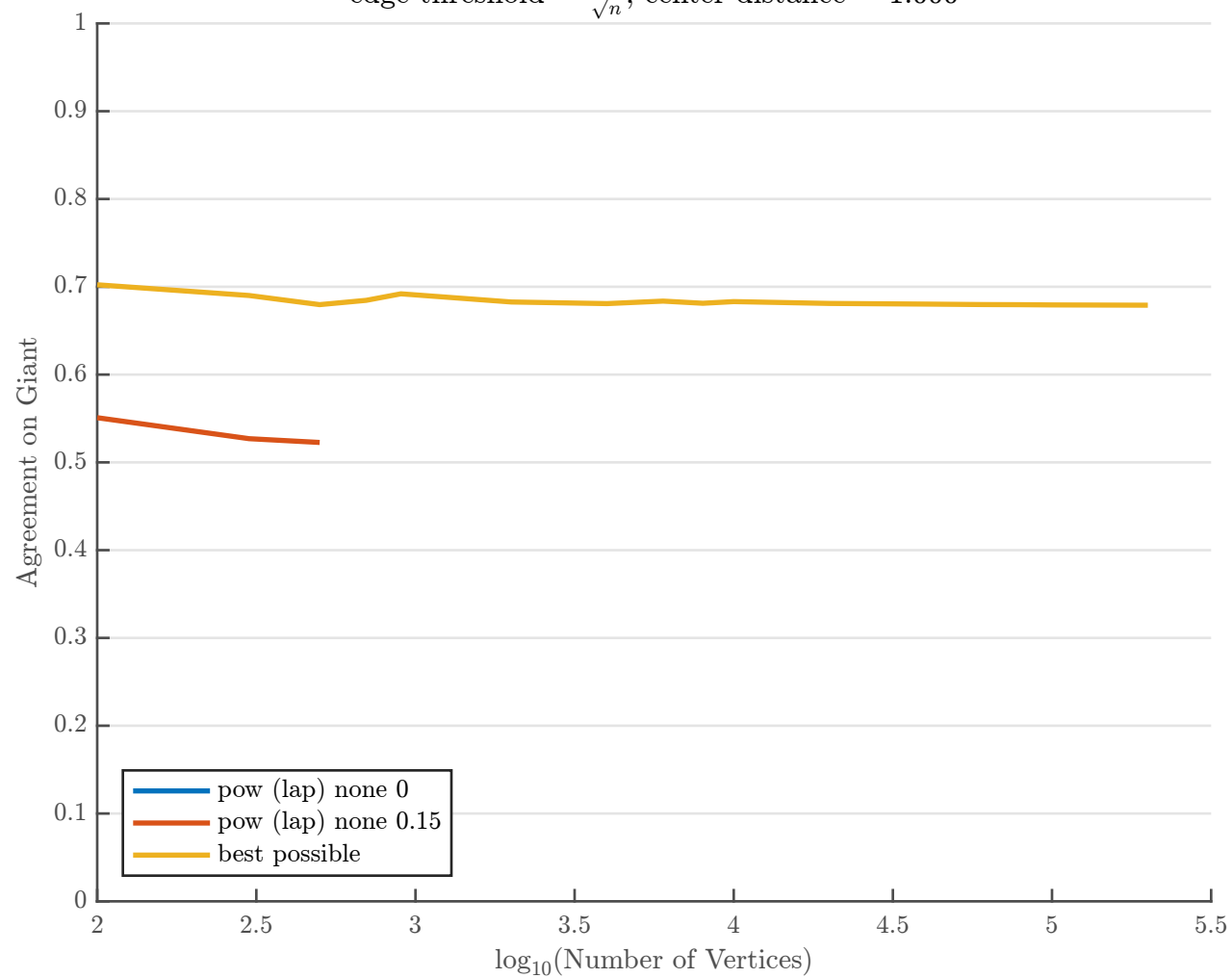
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 2.000



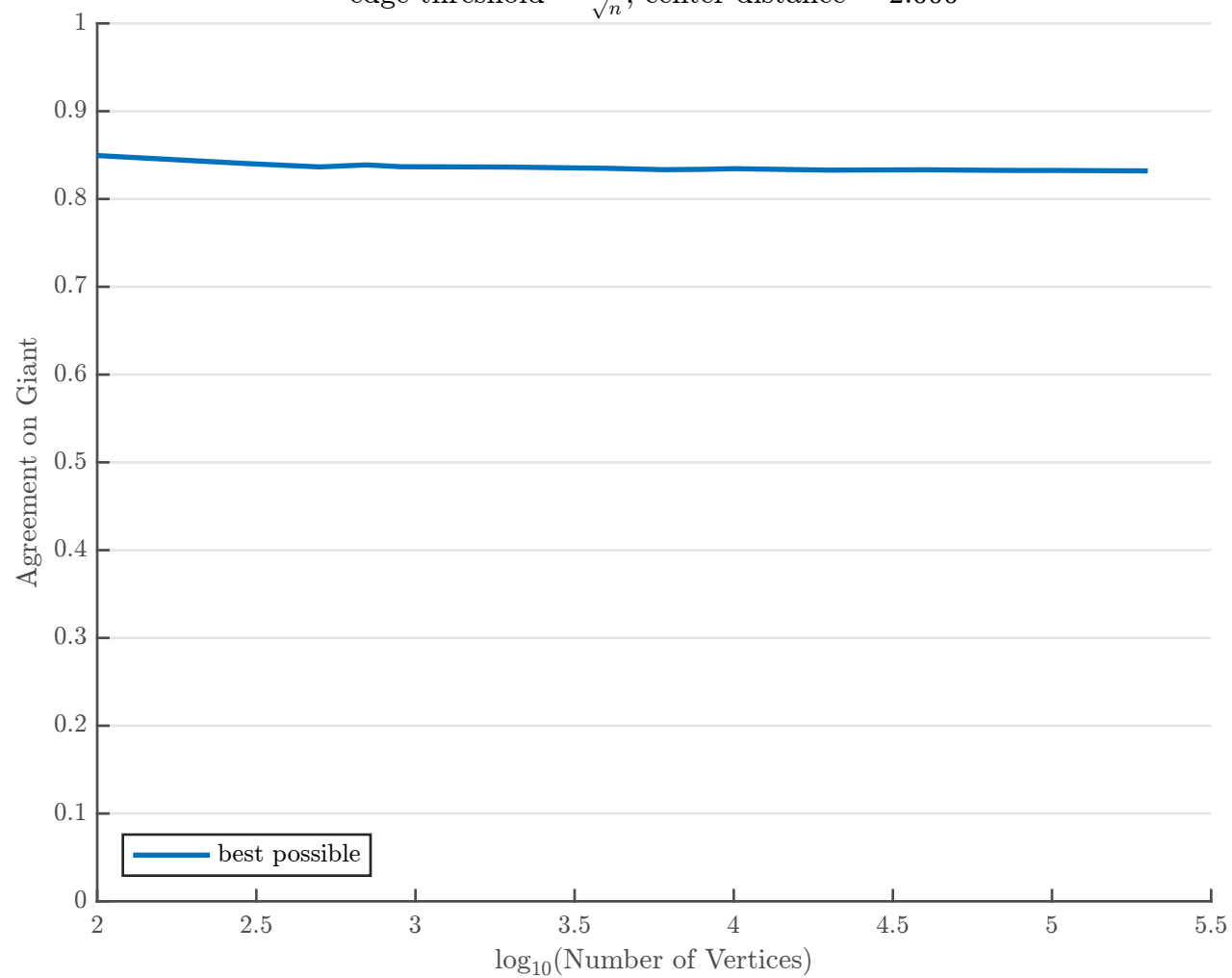
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 3.000



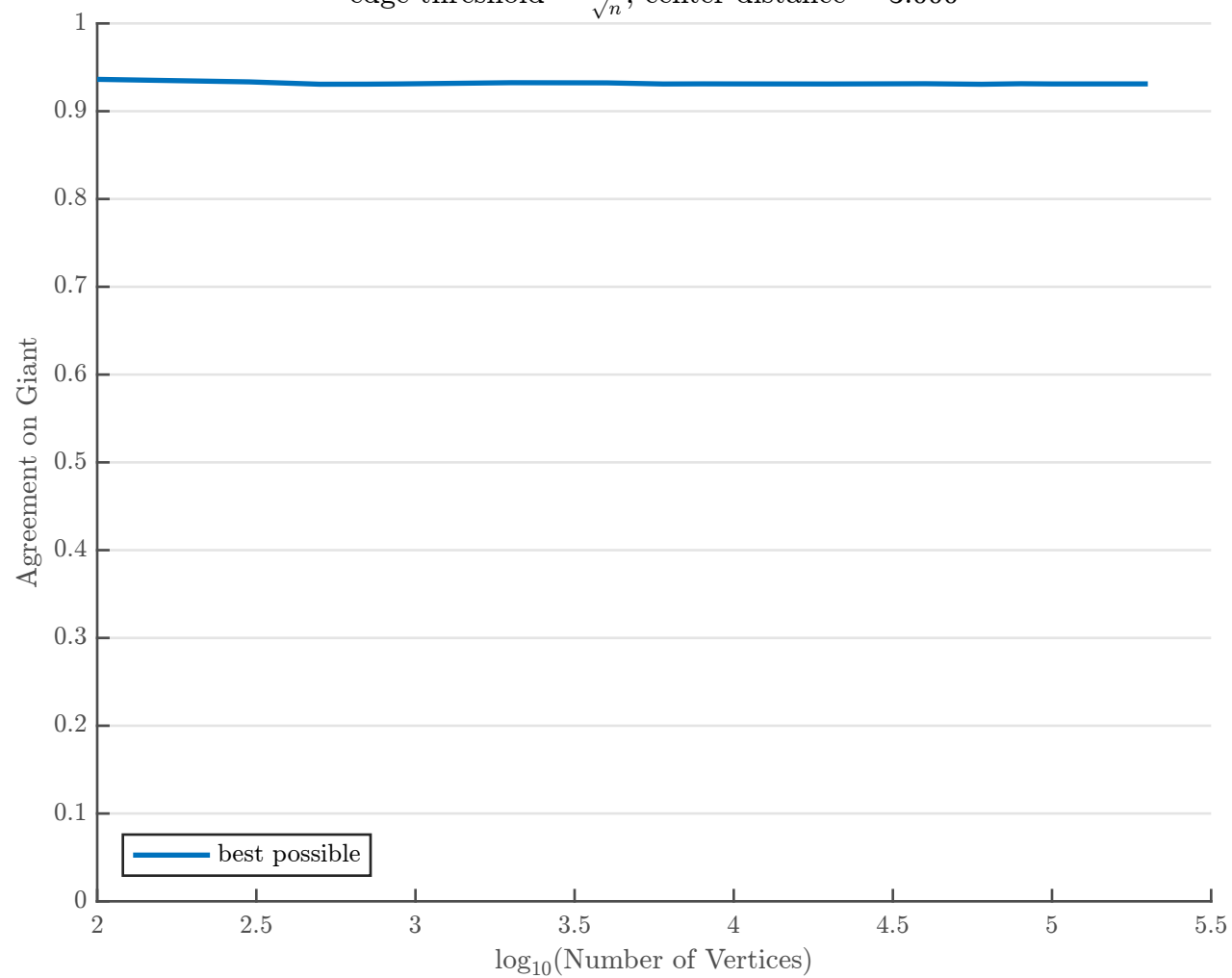
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 1.000



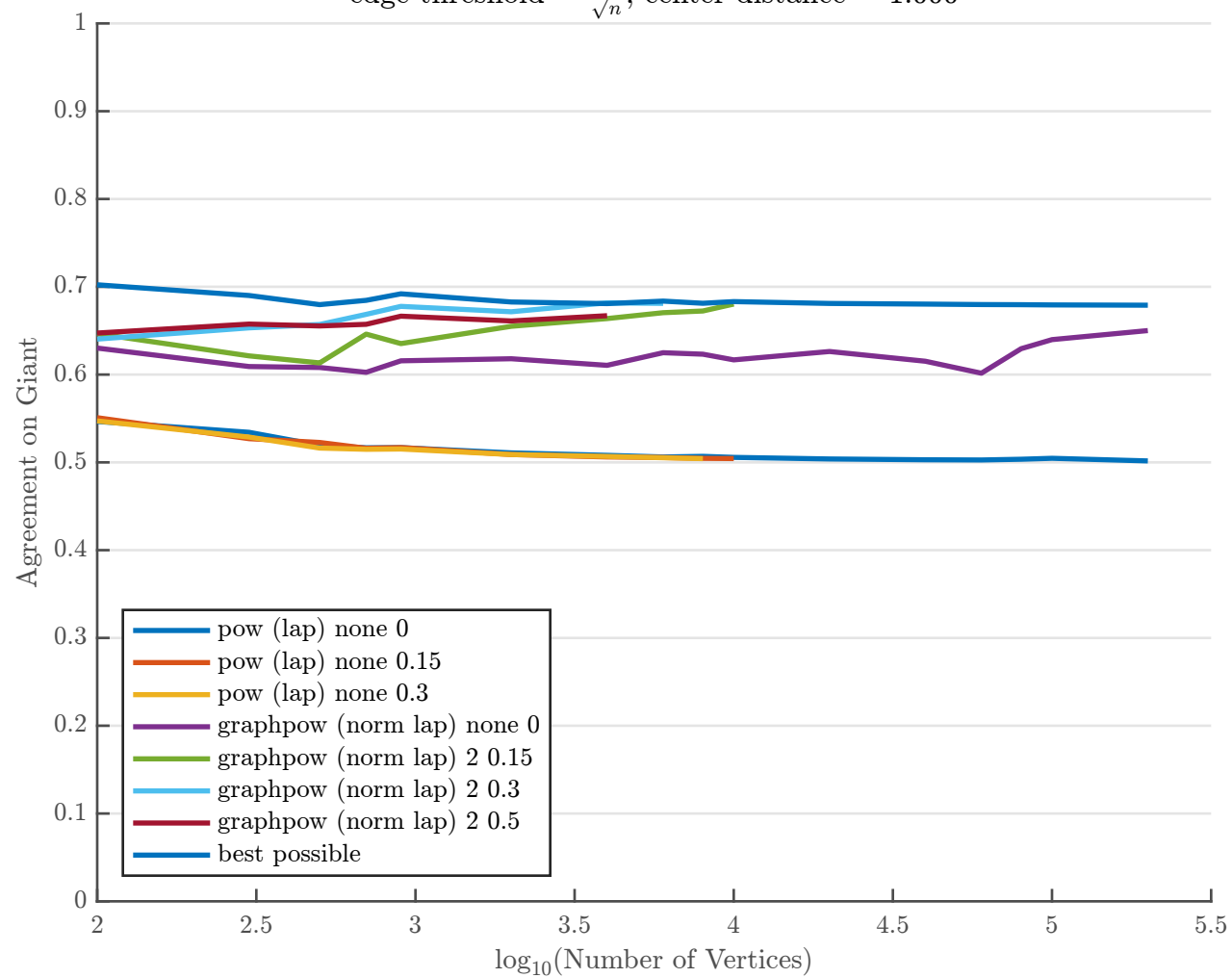
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 2.000



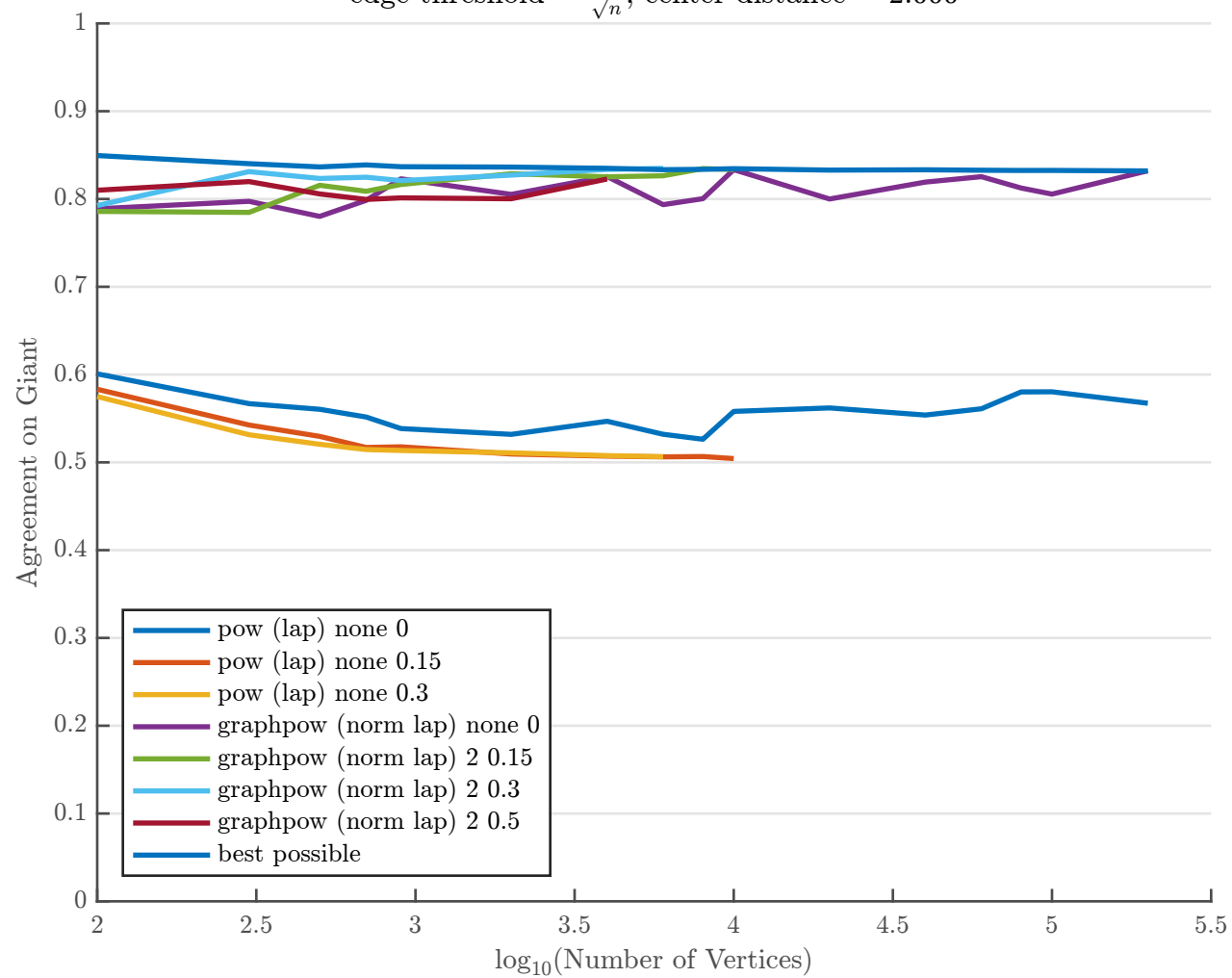
Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 3.000



Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 1.000



Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 2.000



Classifier Performance on GBM
edge threshold = $\frac{10}{\sqrt{n}}$, center distance = 3.000

