Classifier Performance on HBM, $t = 0.5$
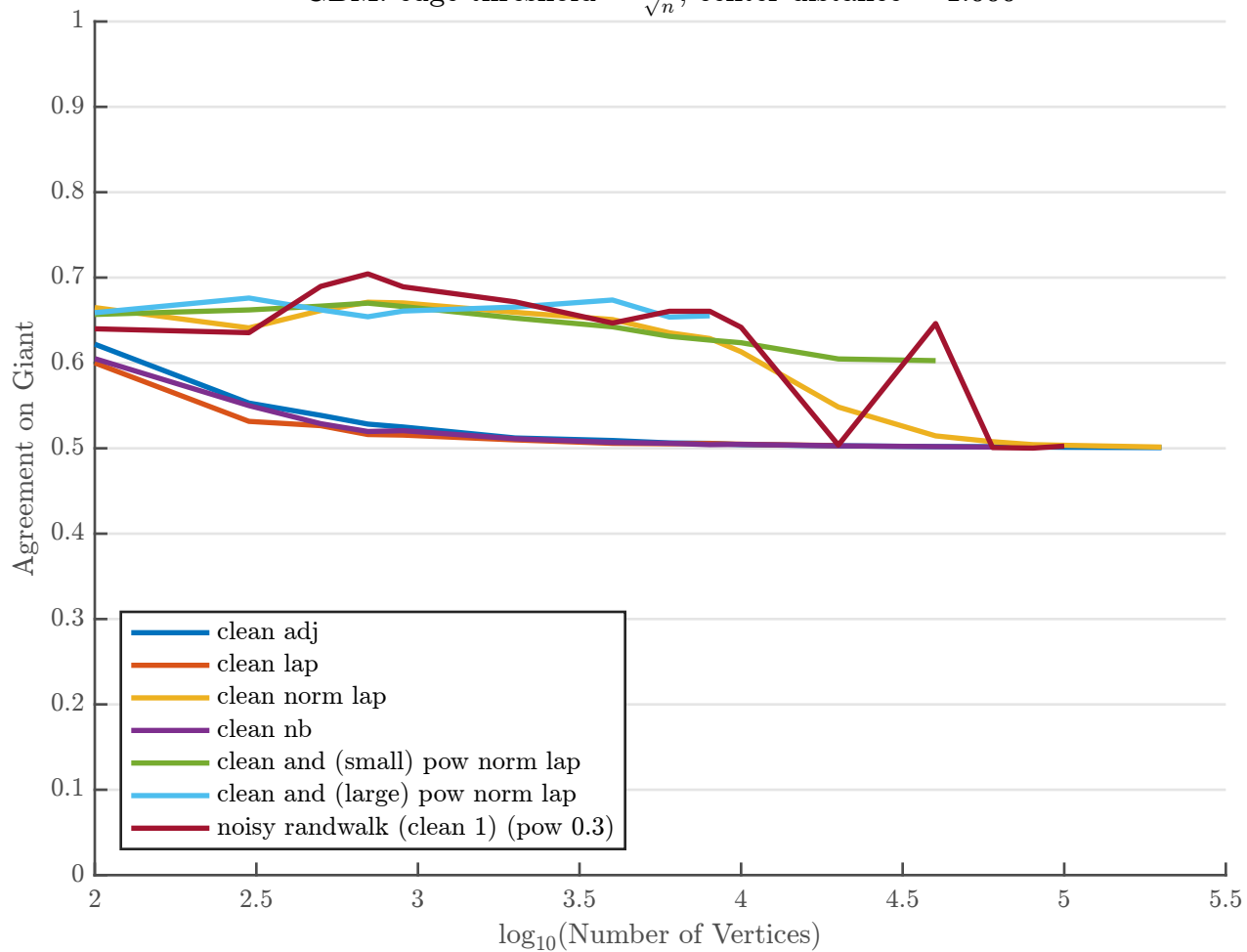SBM: $a = 2.500$, $b = 0.187$
GBM: edge threshold $= \frac{10}{\sqrt{n}}$, center distance $= 1.000$

Legend:
- clean adj
- clean lap
- clean norm lap
- clean nb
- clean and (small) pow norm lap
- clean and (large) pow norm lap
- noisy randwalk (clean 1) (pow 0.3)

Y-axis: Agreement on Giant
X-axis: $\log_{10}$(Number of Vertices)

Classifier Performance on HBM, $t = 0.5$
SBM: $a = 2.500$, $b = 0.187$
GBM: edge threshold $= \frac{10}{\sqrt{n}}$, center distance $= 1.000$

Legend:
- adj
- lap
- norm lap
- nb
- pow adj 0.15
- pow adj 0.3
- pow adj 0.5

Y-axis: Agreement on Giant

X-axis: $\log_{10}(\text{Number of Vertices})$