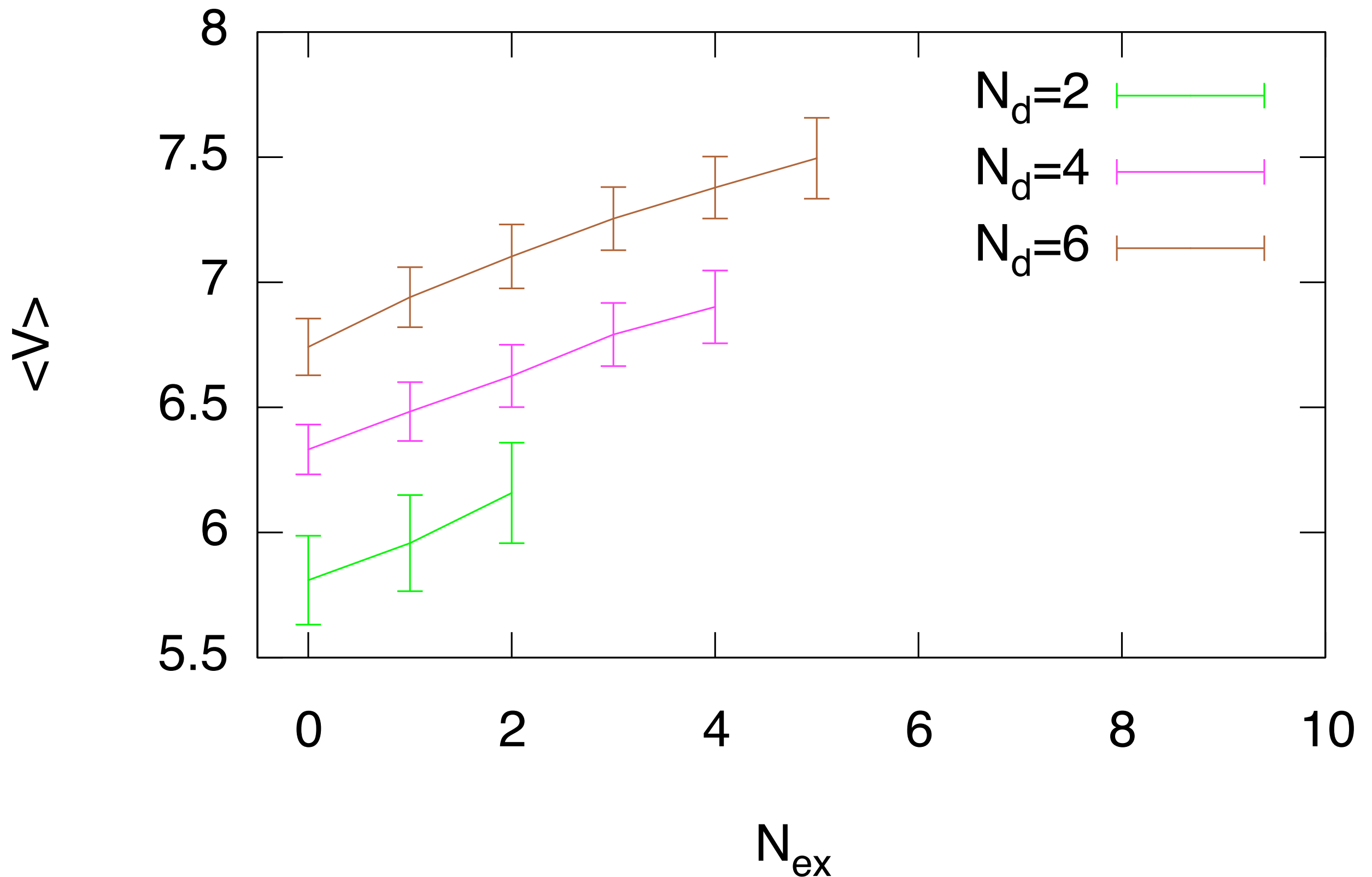


Average Potential Energy Increases



- Multiple interface sets can efficiently sample reaction networks where different order parameters are necessary to describe different transitions
- This will also let us select “rarer” events to study
- In this simple system, we can see subtle effects on the rate constant depending on how many dimers are extended