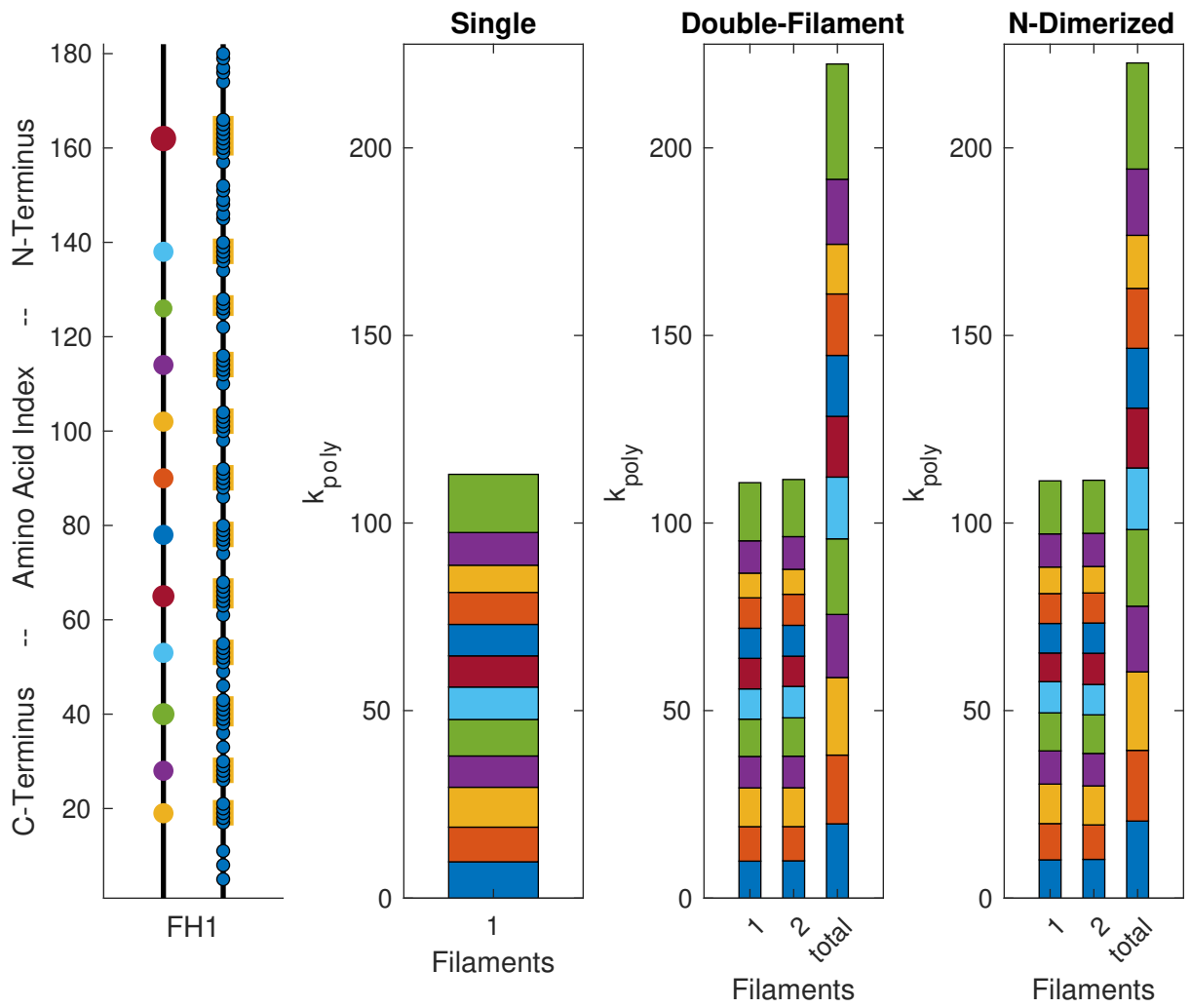
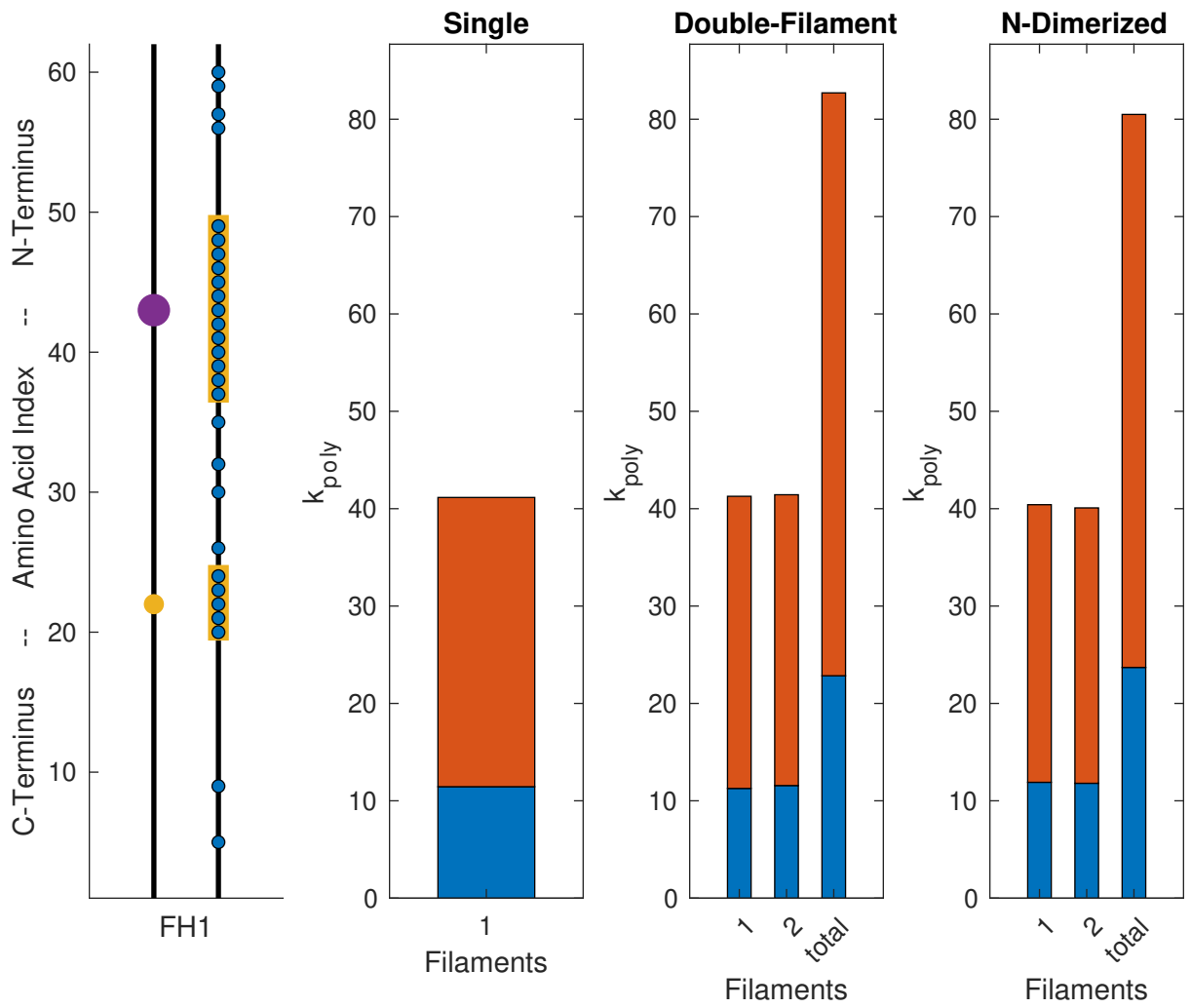


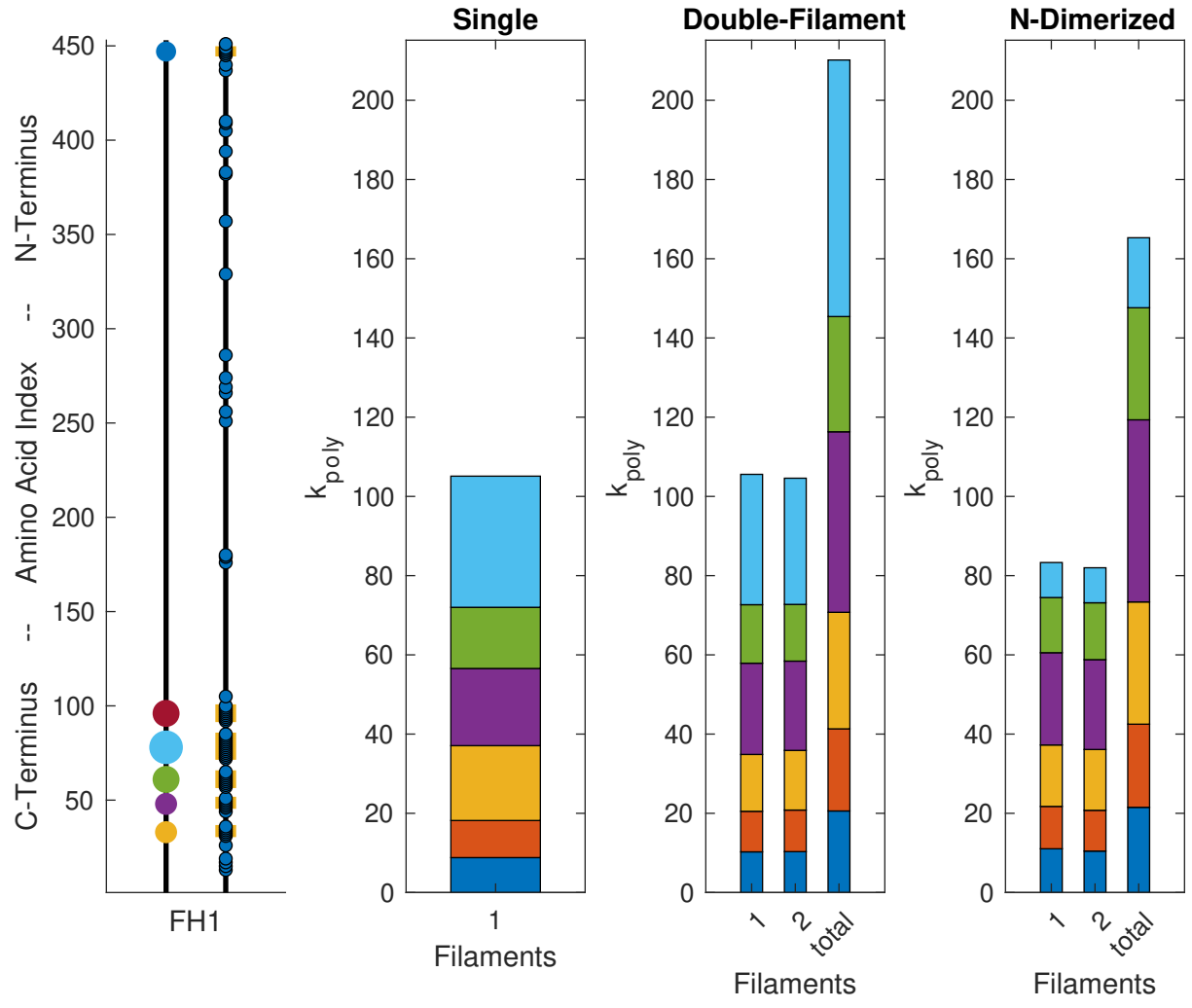
## Diap1--Mouse



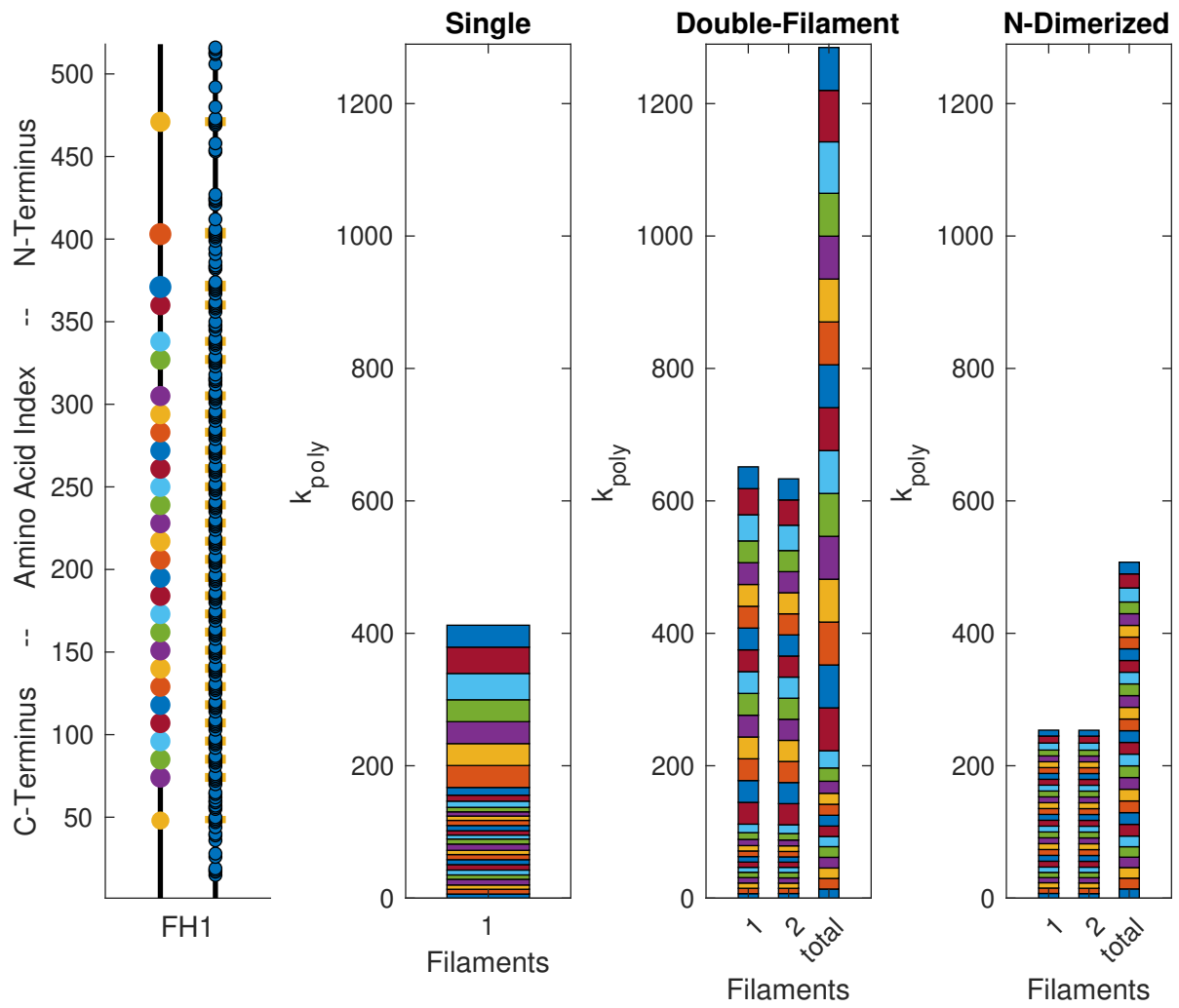
## Diap3--Mouse



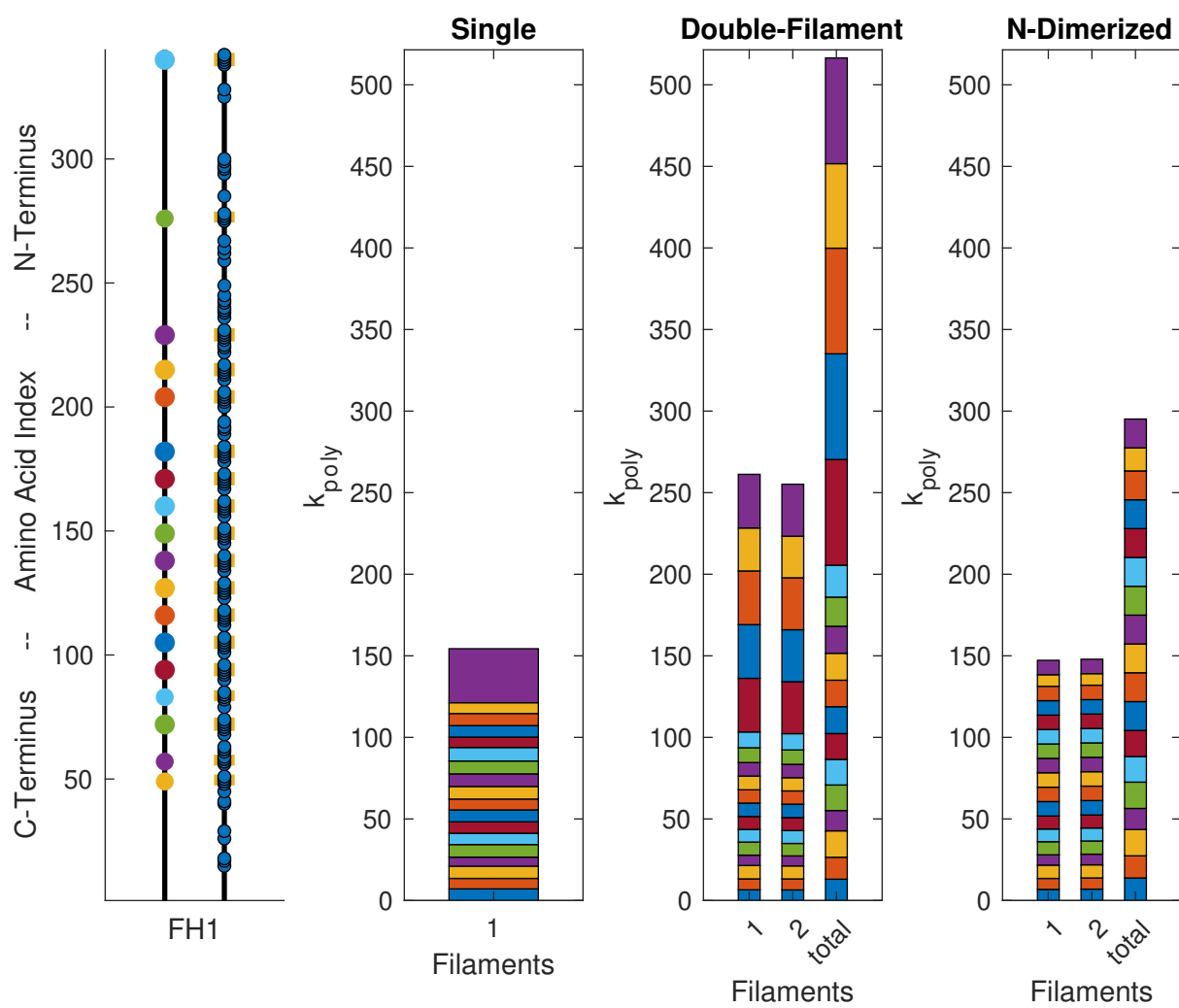
CAPU--FruitFly



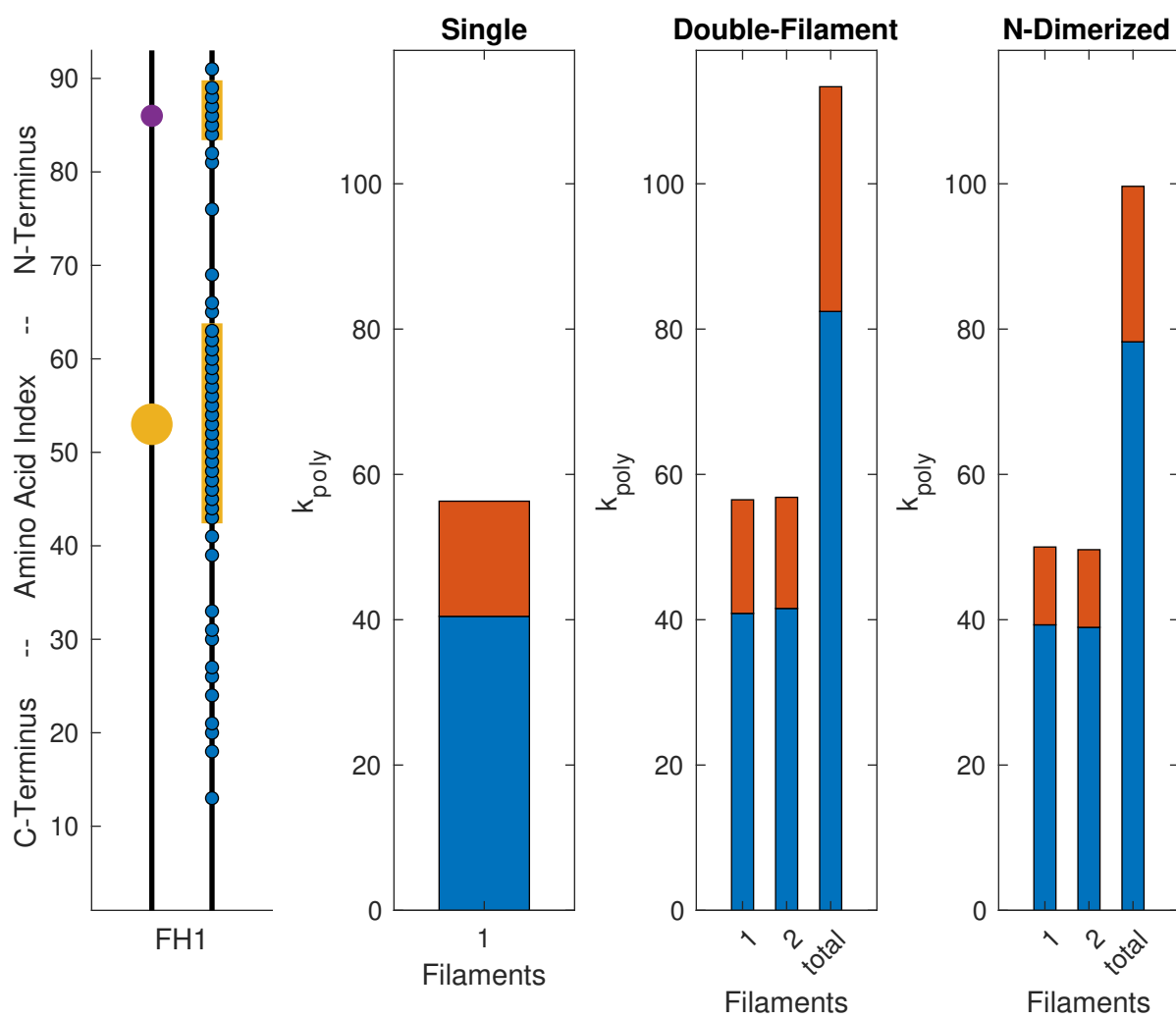
FMN2--Human

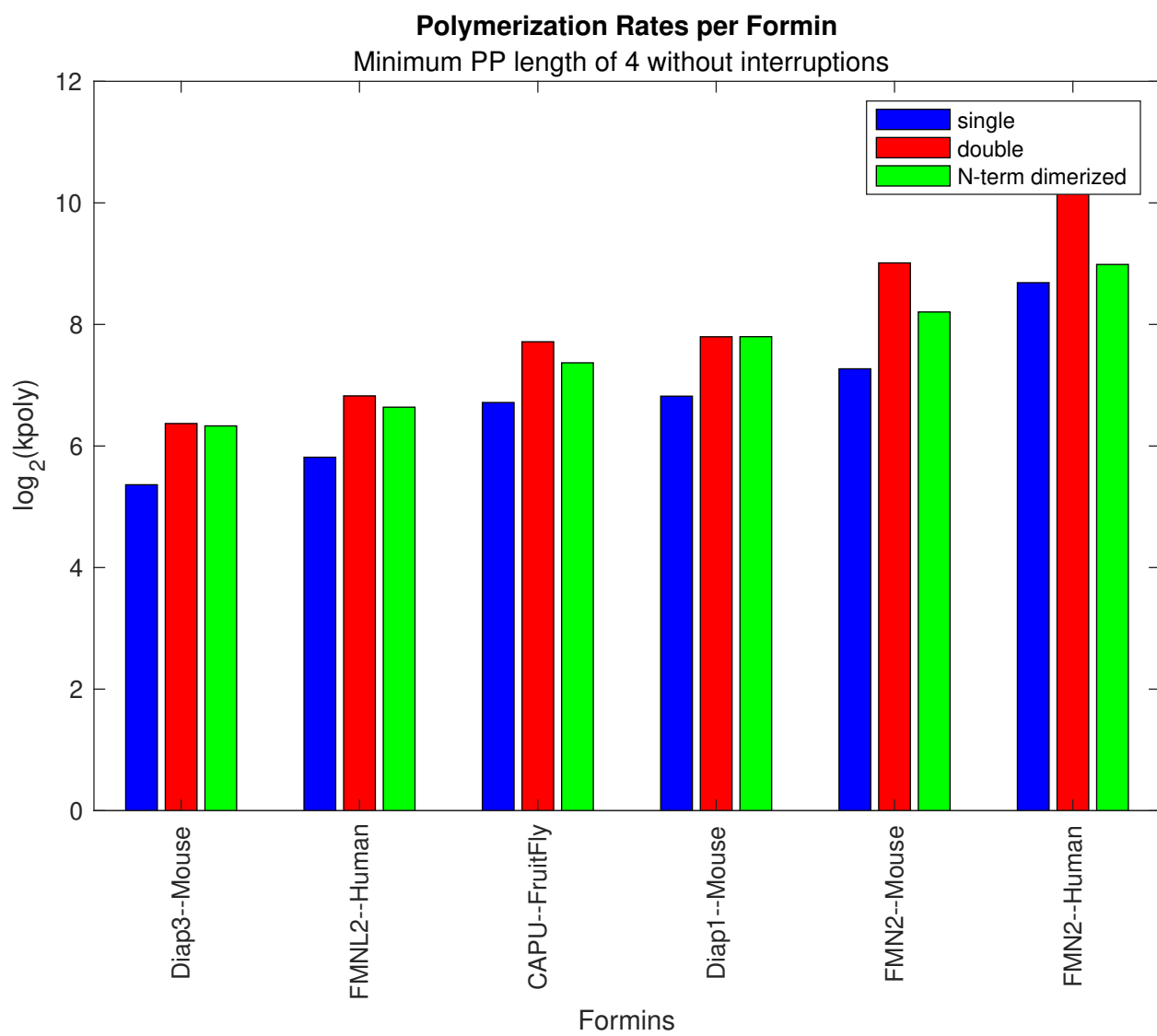


## FMN2--Mouse



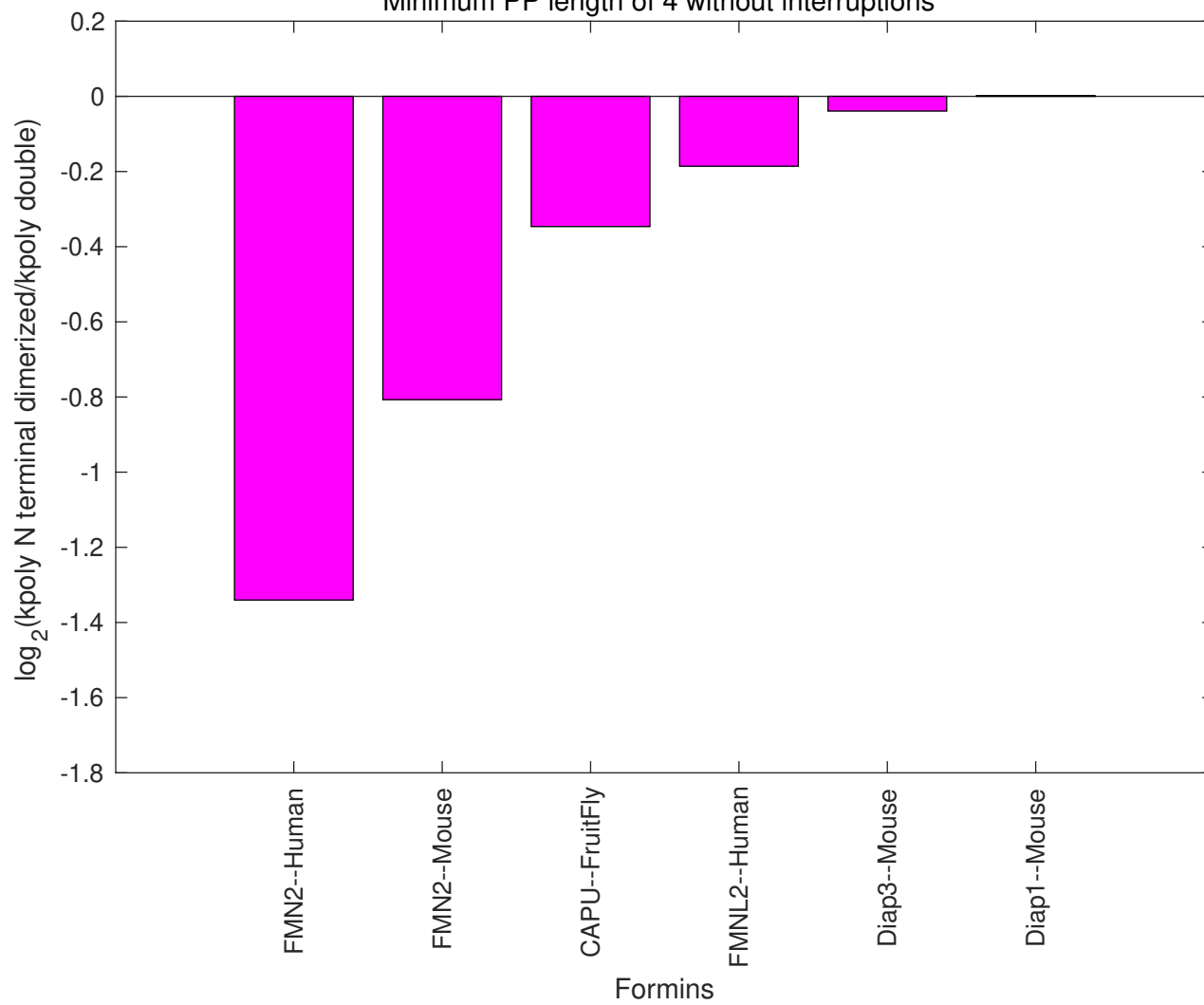
# FMNL2--Human



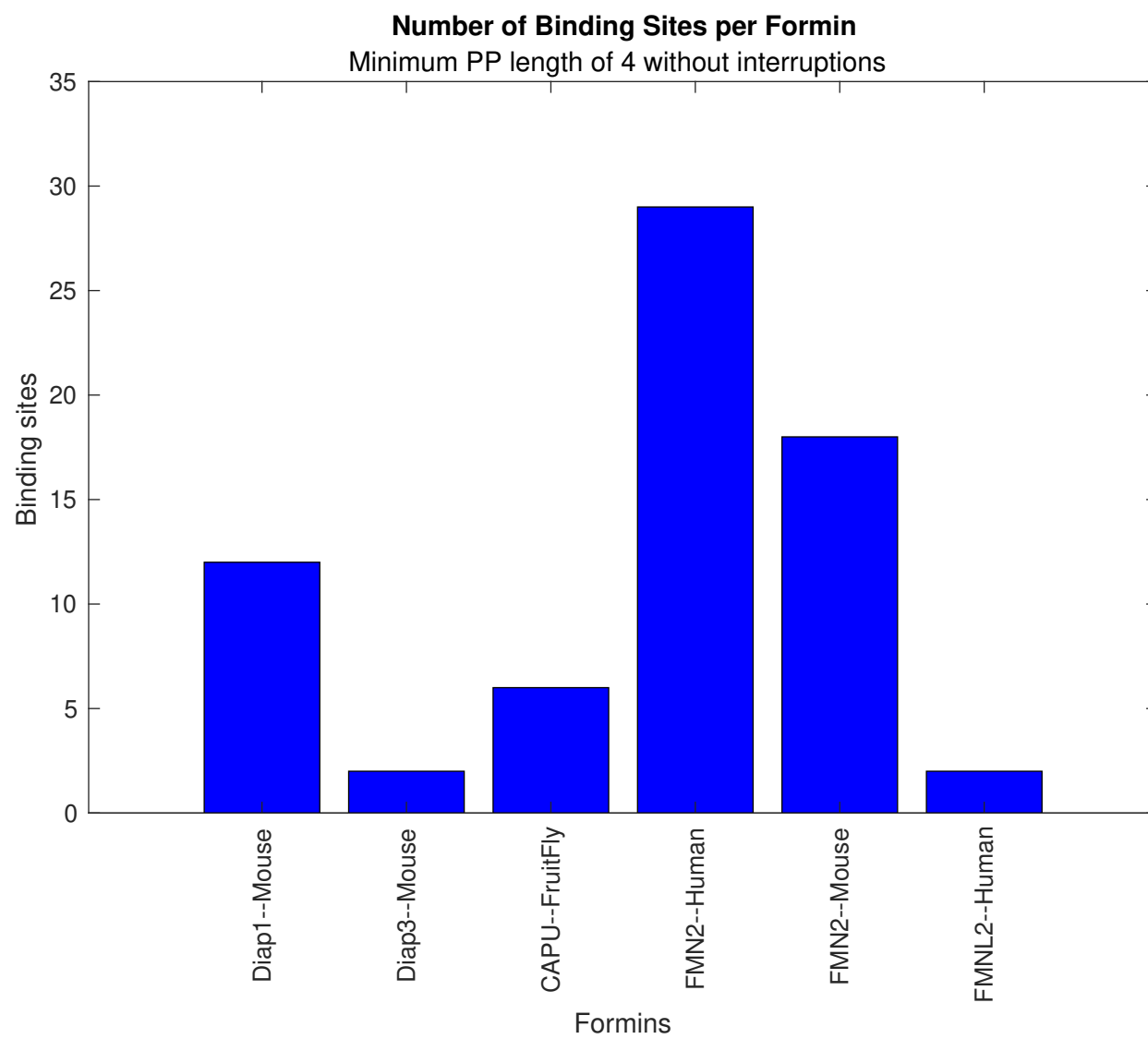


# Change in Polymerization Rates w/ Dimerization per Formin

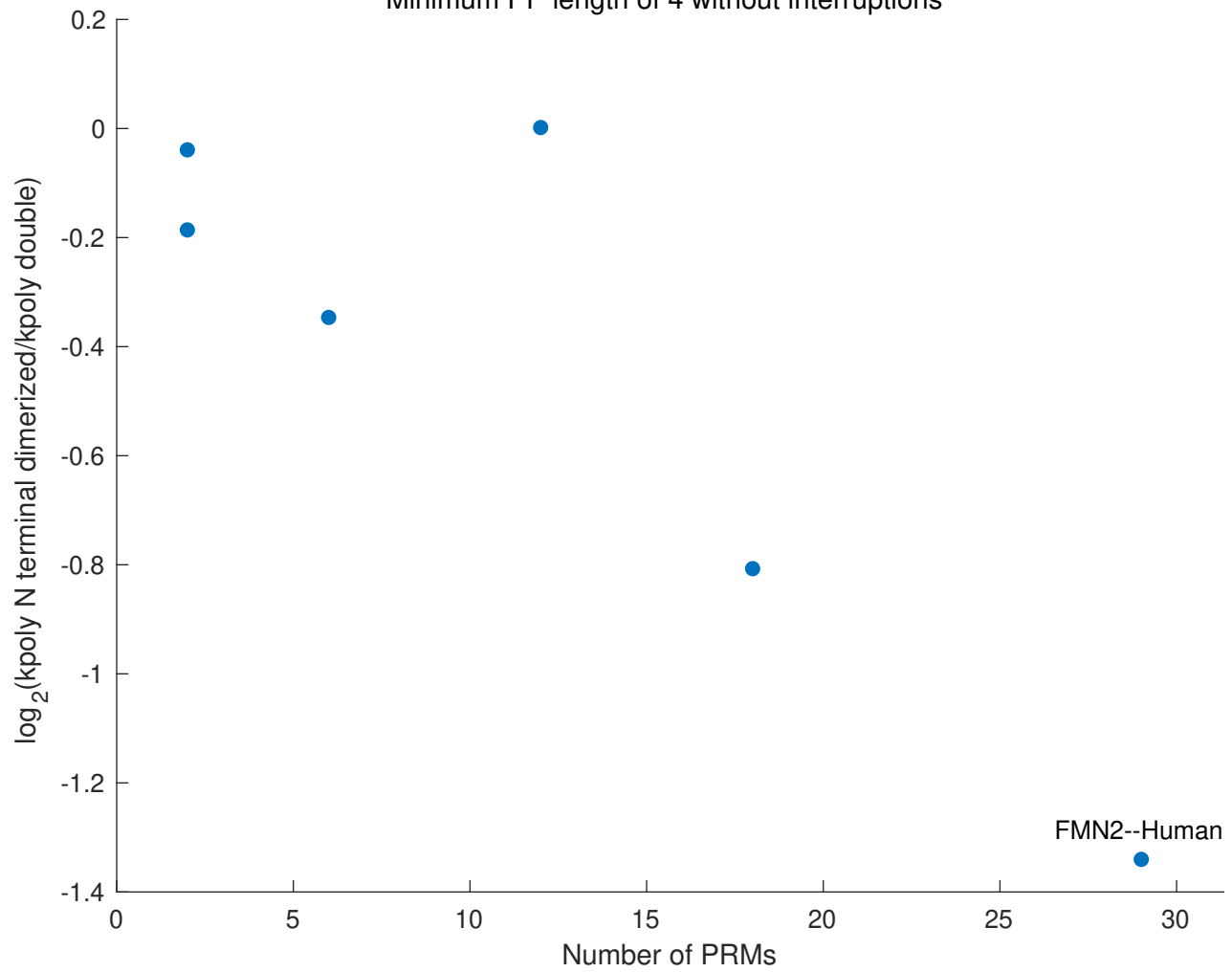
Minimum PP length of 4 without interruptions

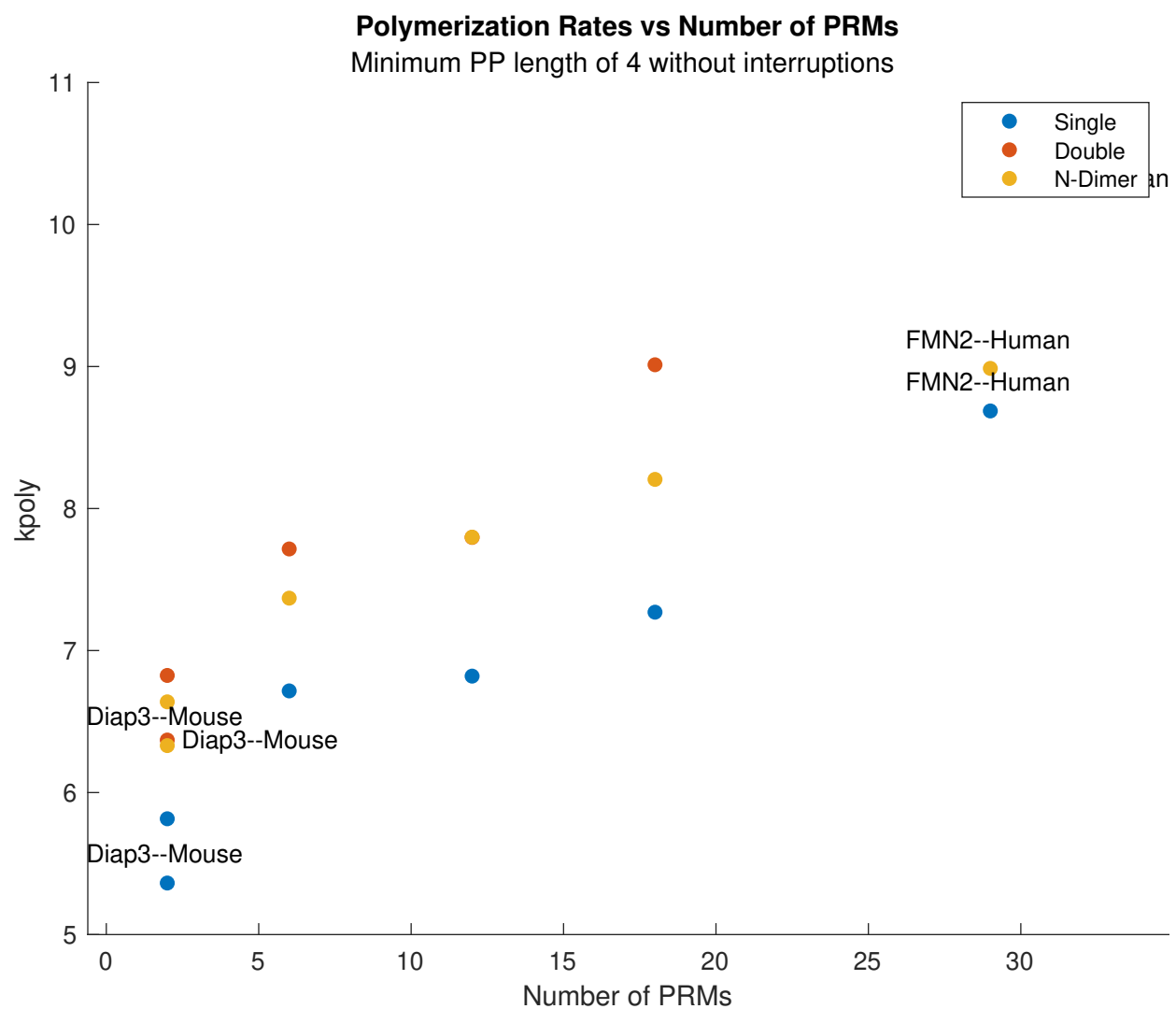






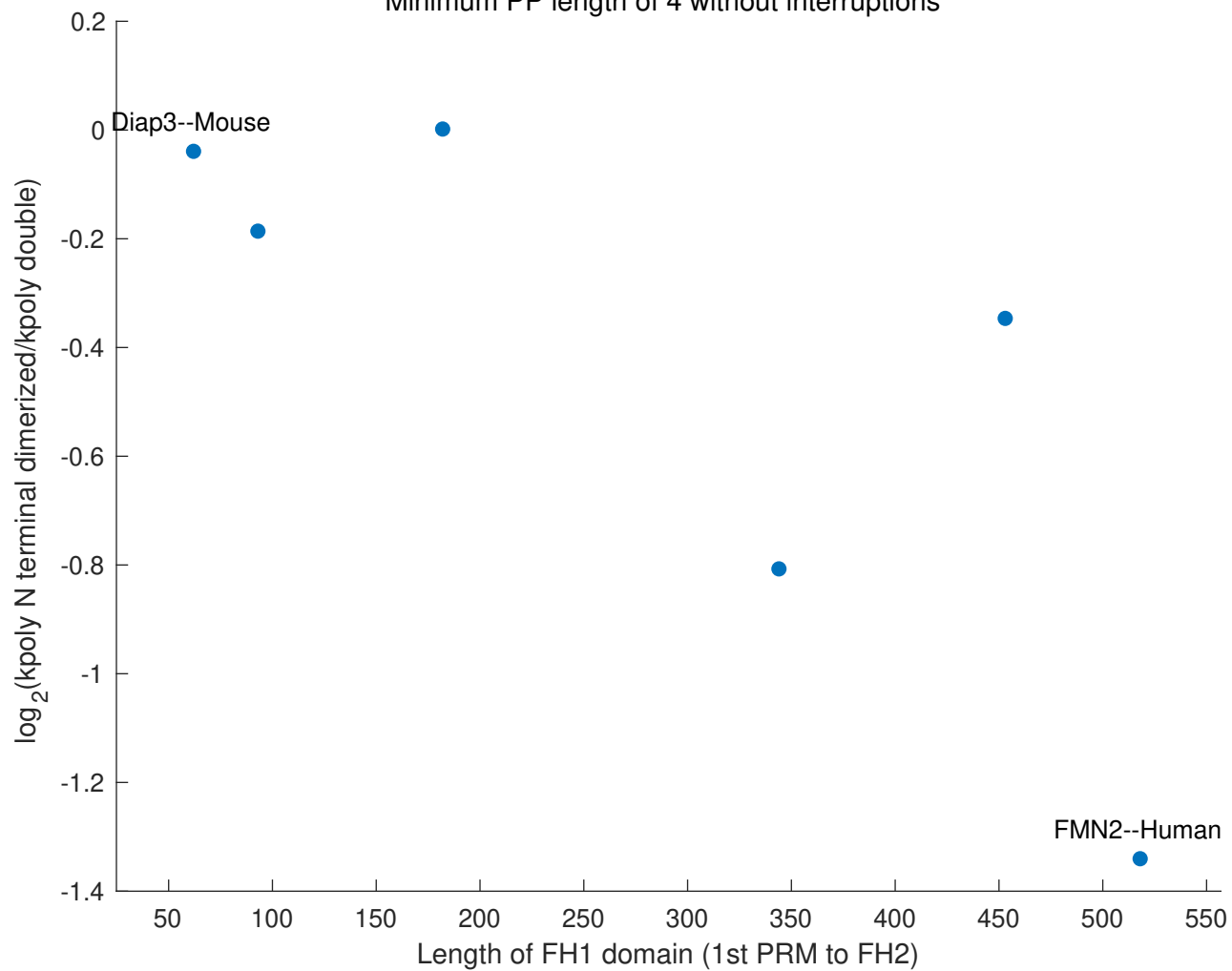
**Change in Polymerization Rates vs Number of PRMs**  
Minimum PP length of 4 without interruptions





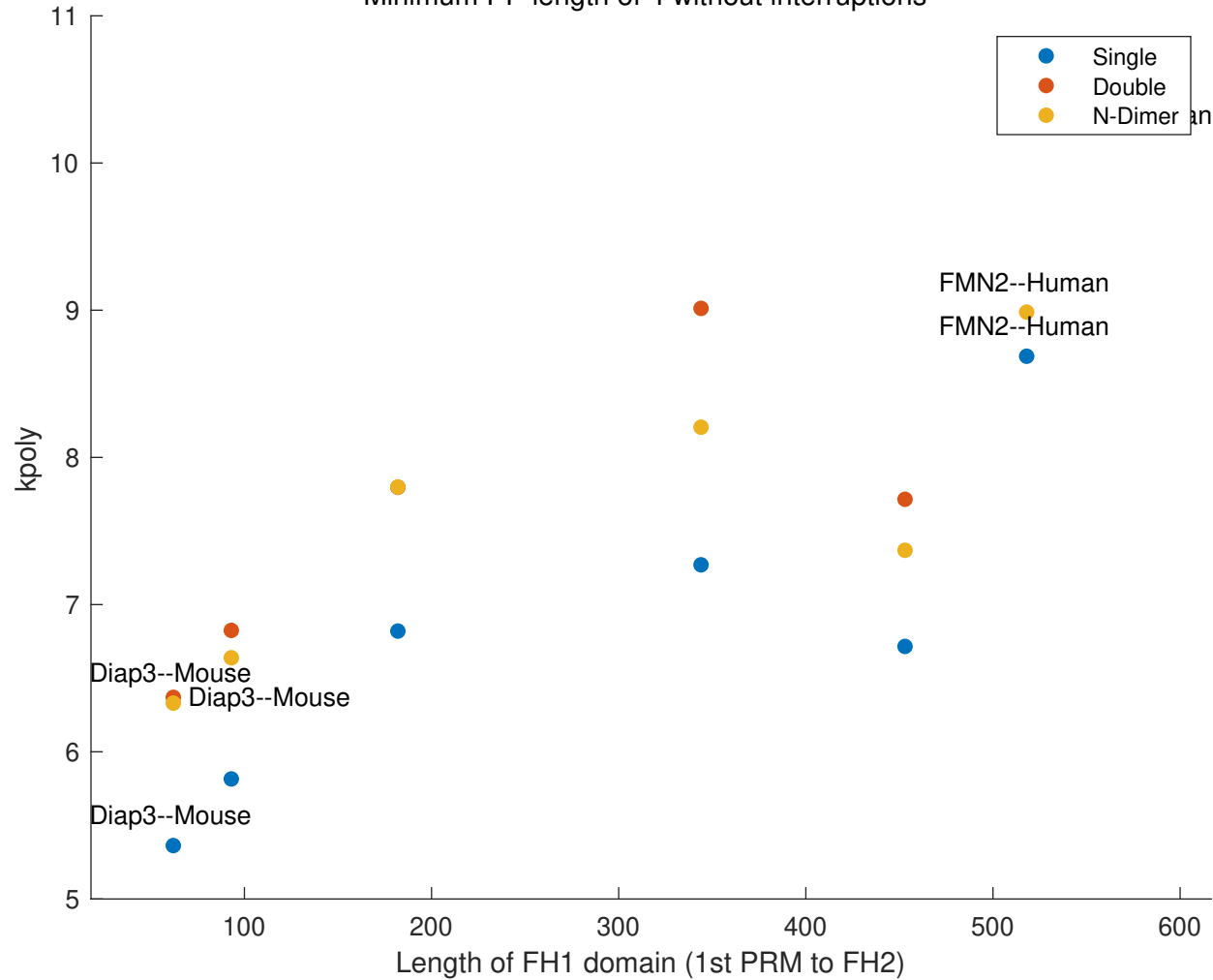
# Change in Polymerization Rates vs Length of FH1 Domain

Minimum PP length of 4 without interruptions

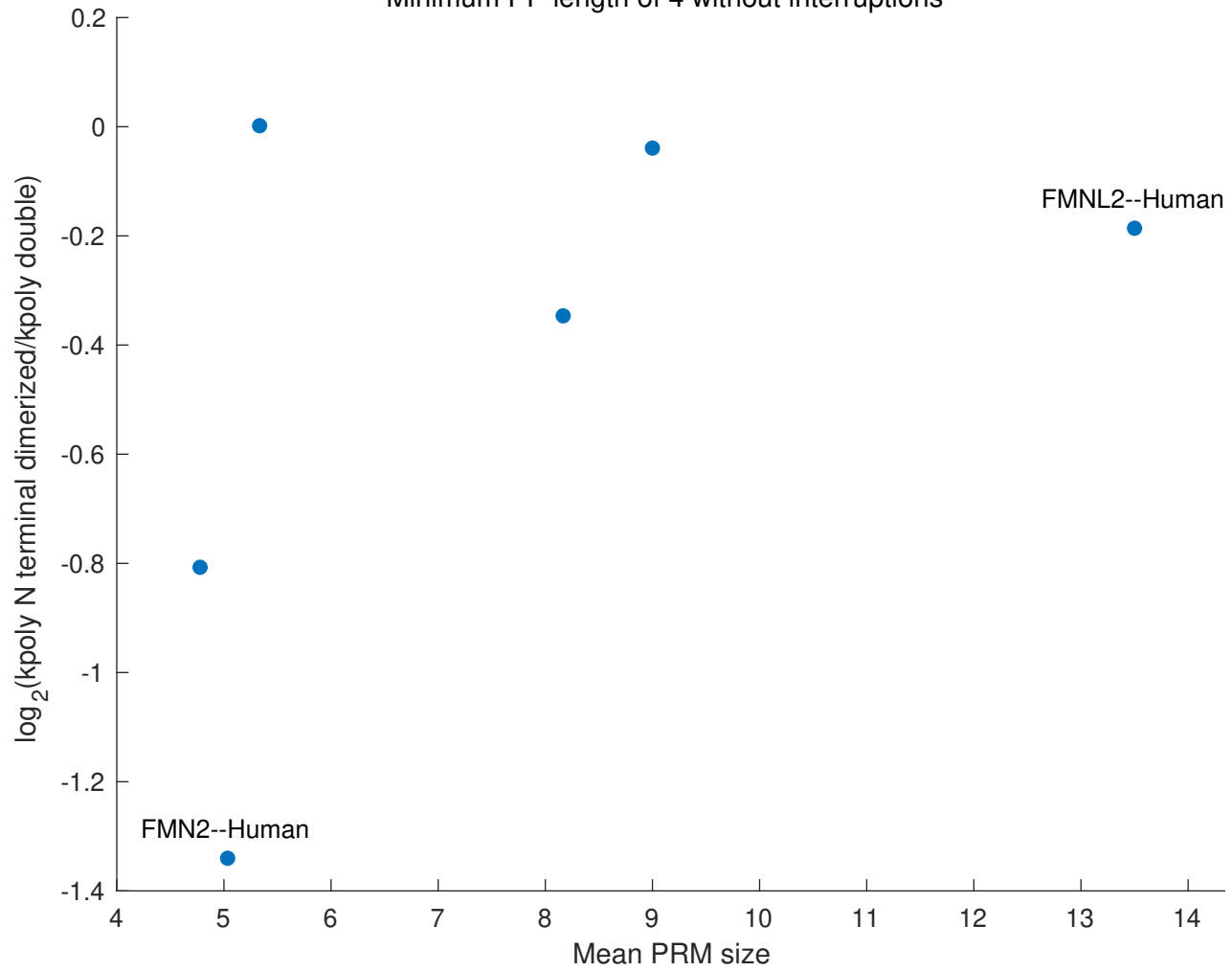


**Polymerization Rates vs Length of FH1 Domain**

Minimum PP length of 4 without interruptions

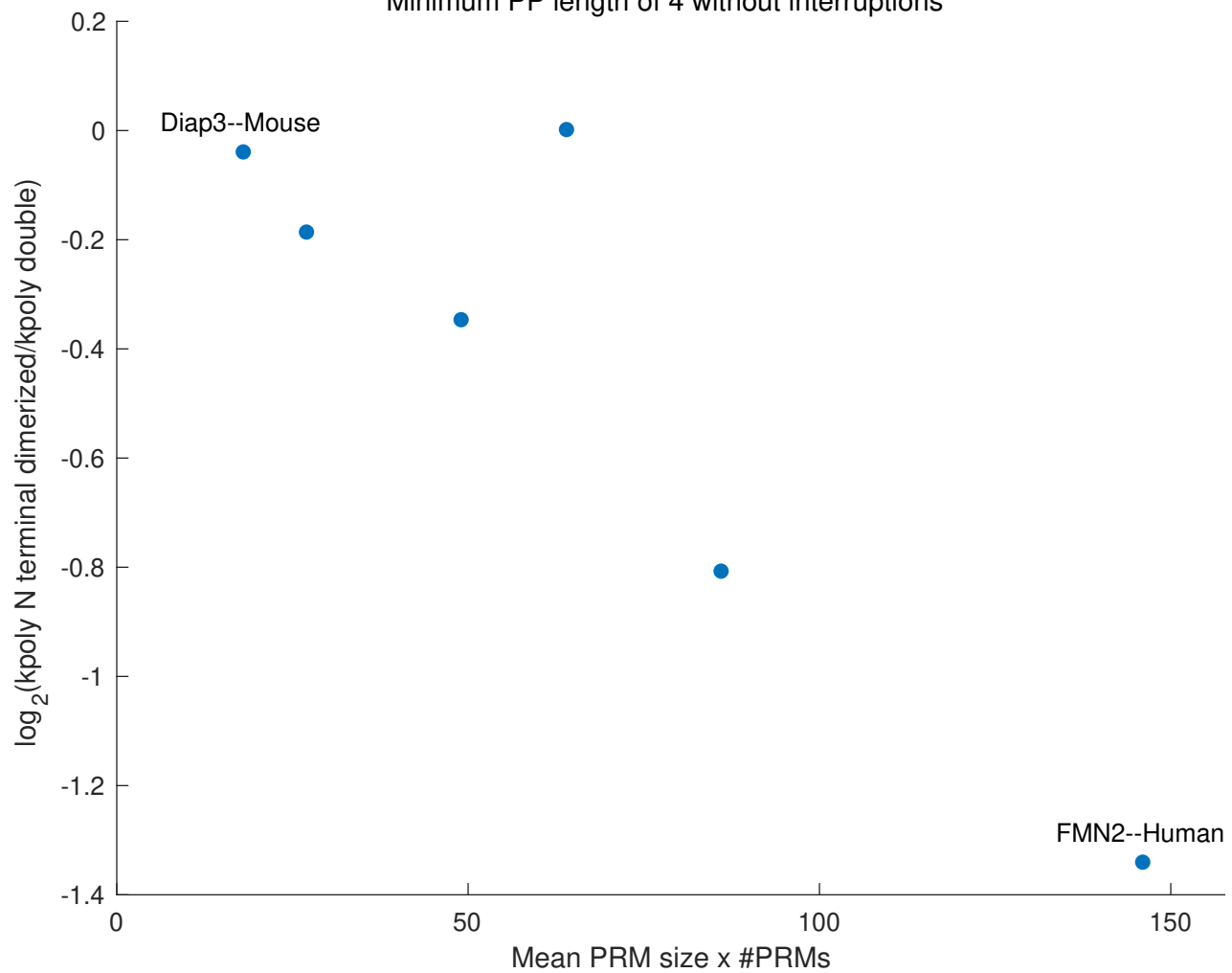


**Change in Polymerization Rates vs Mean PRM size**  
Minimum PP length of 4 without interruptions



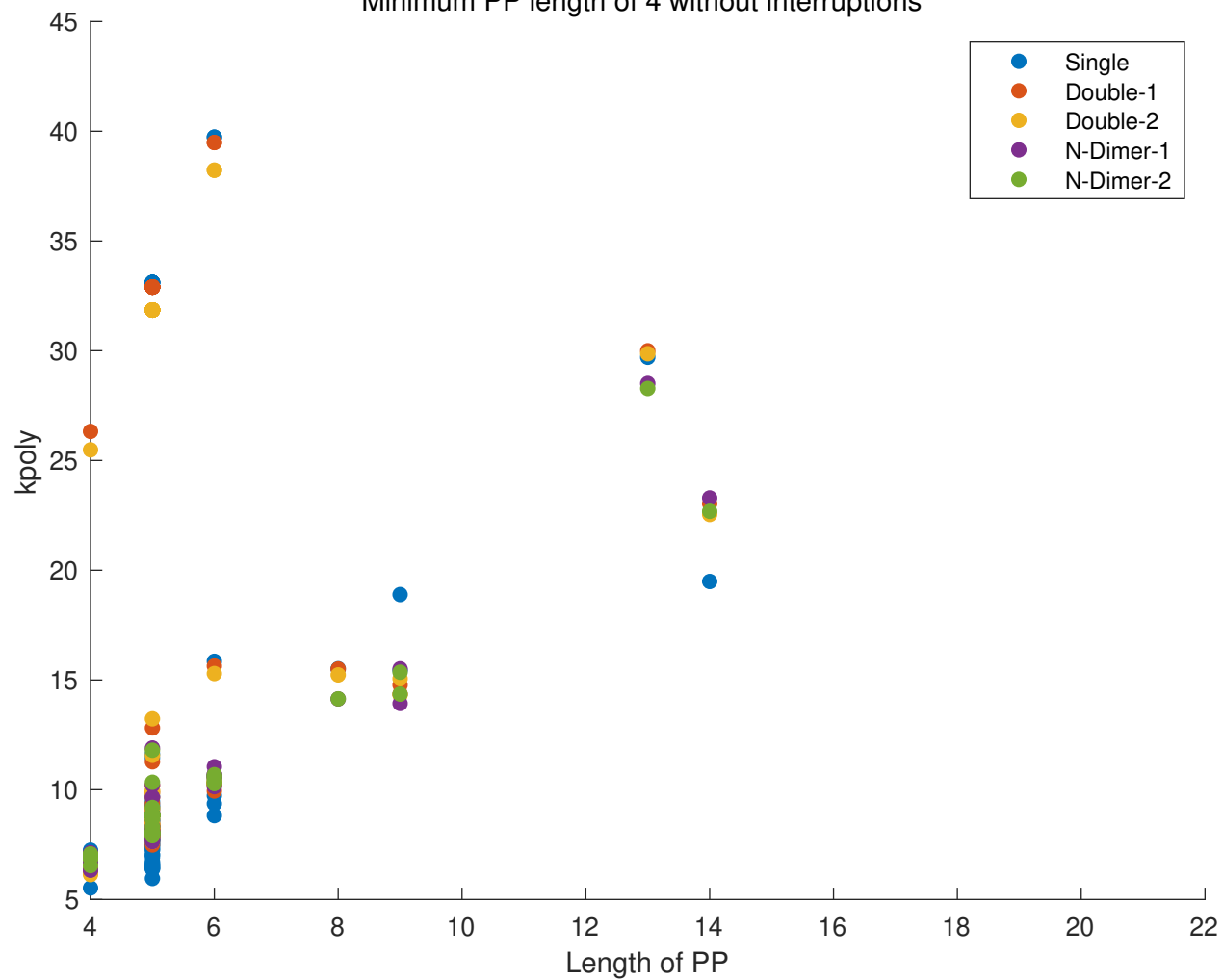
# Change in Polymerization Rates vs Mean PRM size x Number of PRMs

Minimum PP length of 4 without interruptions



# Polymerization Rates vs. PP length per individual PRM

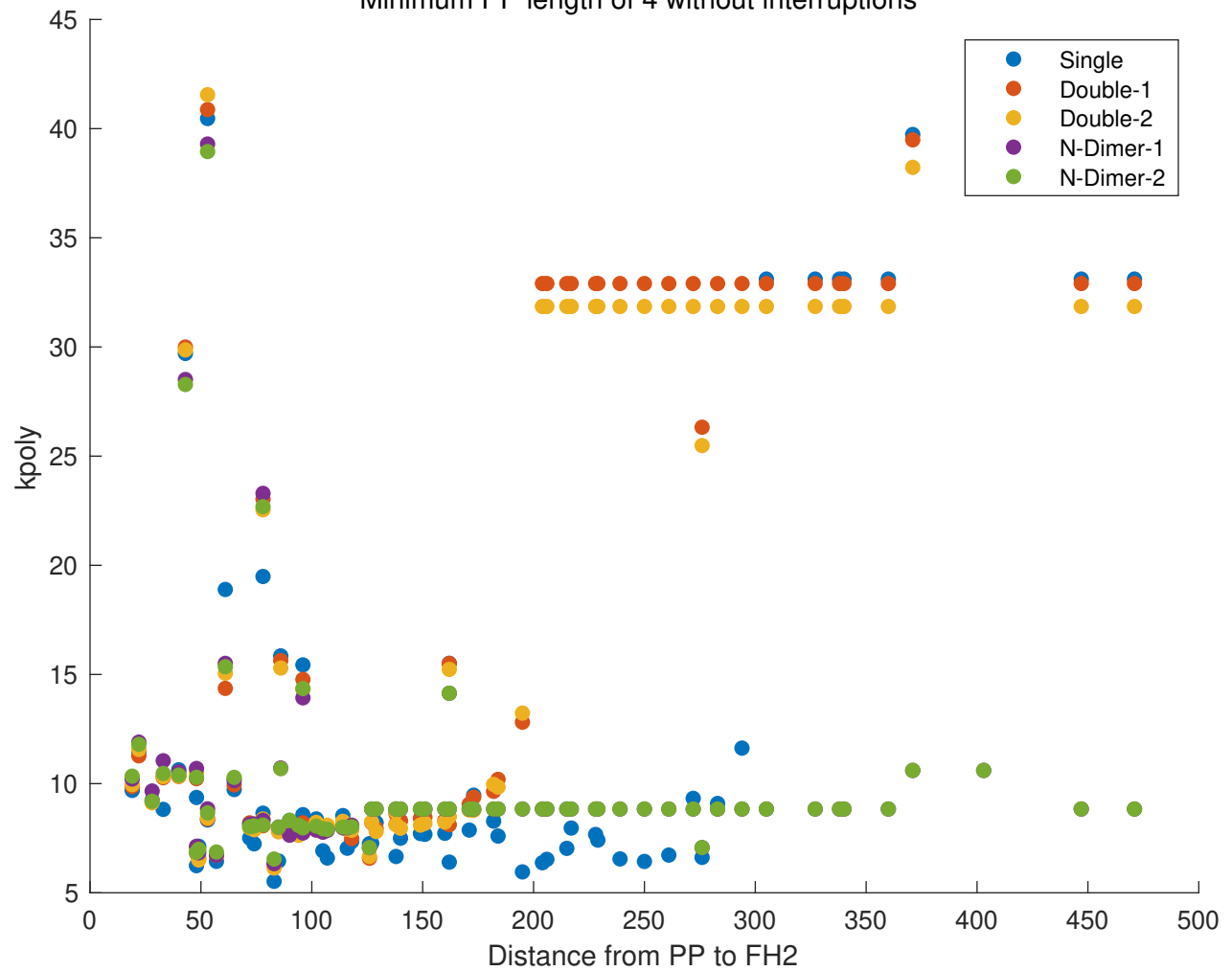
Minimum PP length of 4 without interruptions





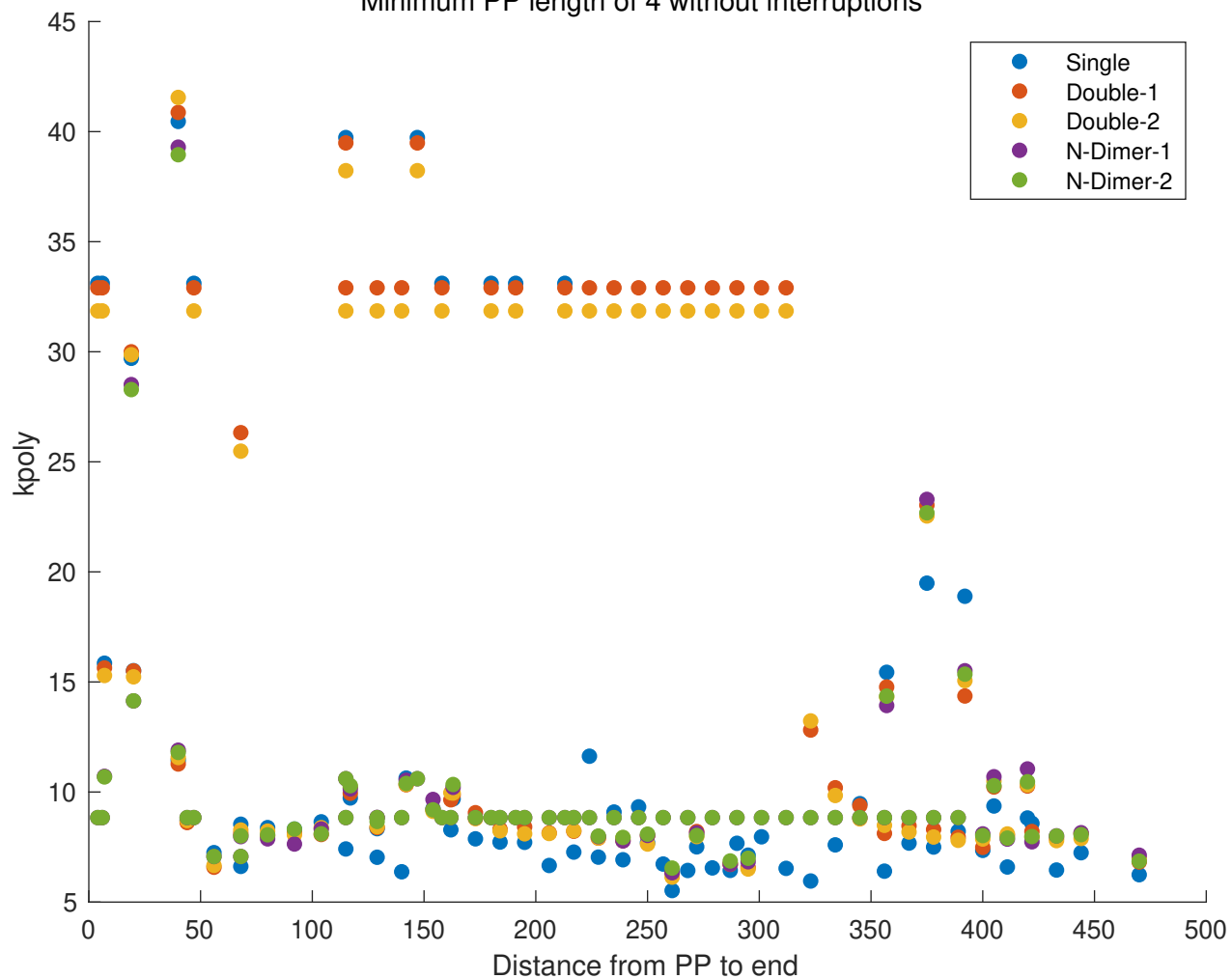
# Polymerization Rates vs. PP dist to FH2 per individual PRM

Minimum PP length of 4 without interruptions



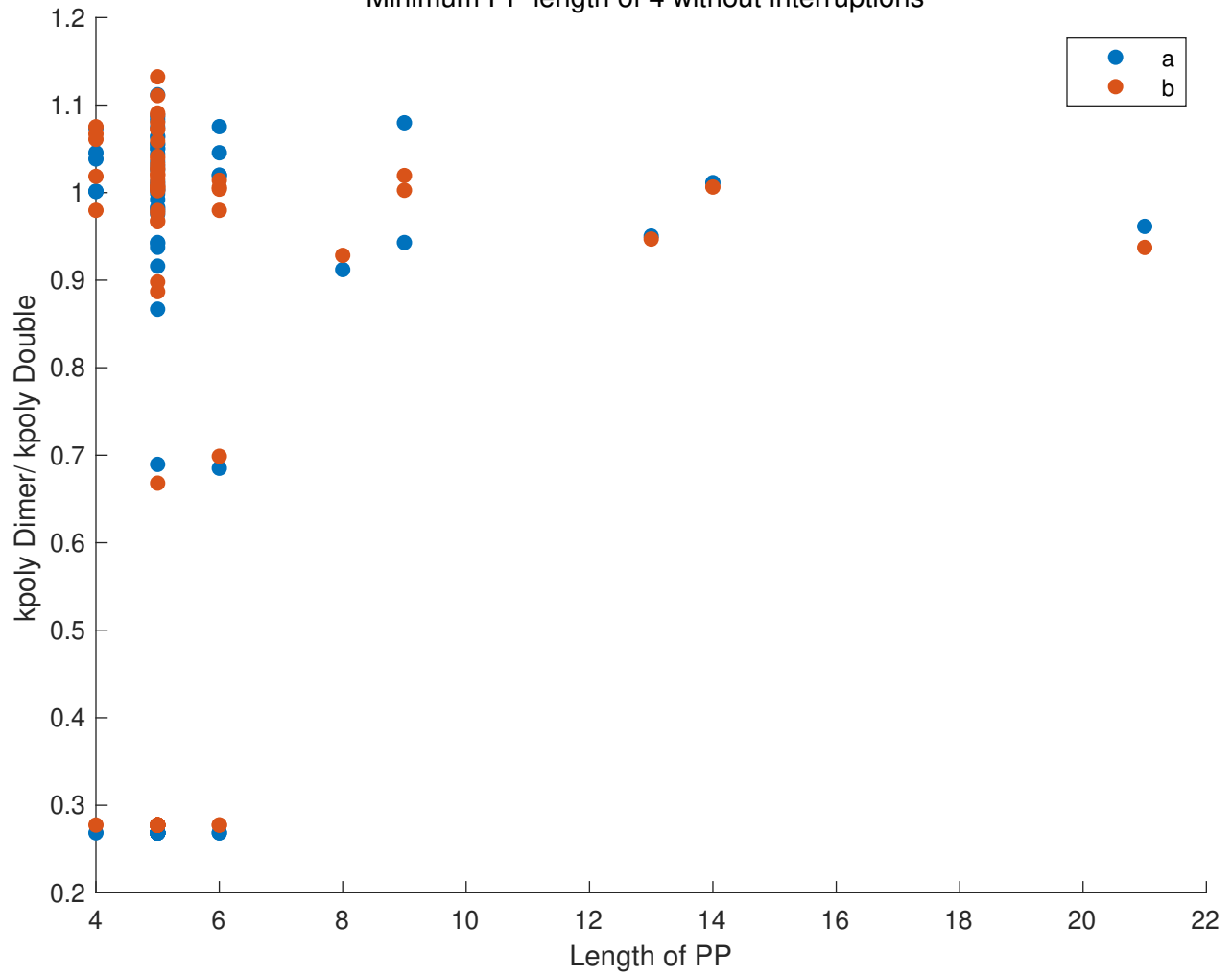
# Polymerization Rates vs. PP dist to end per individual PRM

Minimum PP length of 4 without interruptions



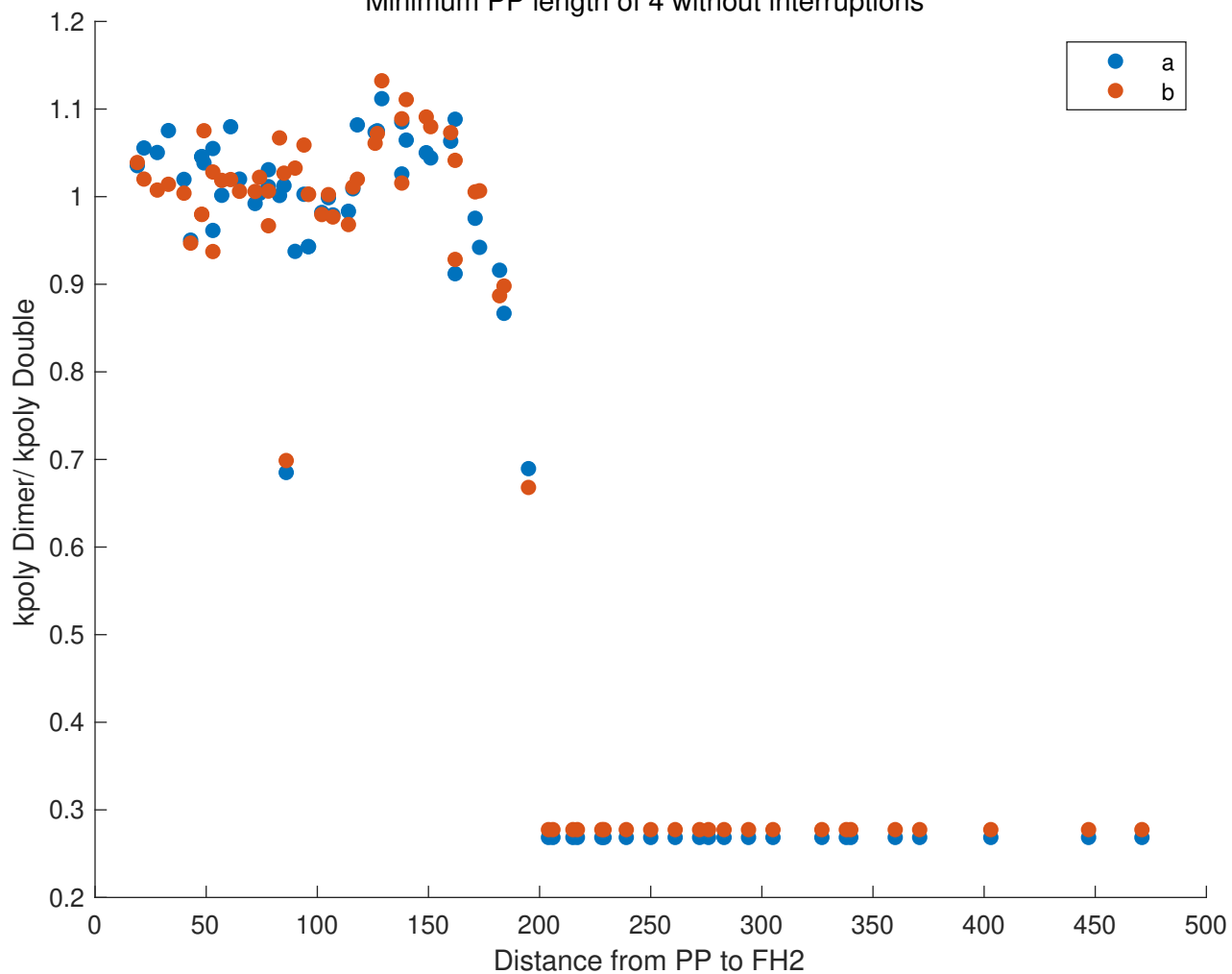
# Change in Polymerization Rates vs. PP length per individual PRM

Minimum PP length of 4 without interruptions



# Change in Polymerization Rates vs. PP dist to FH2 per individual PRM

Minimum PP length of 4 without interruptions



# Change in Polymerization Rates vs. PP dist to end per individual PRM

Minimum PP length of 4 without interruptions

