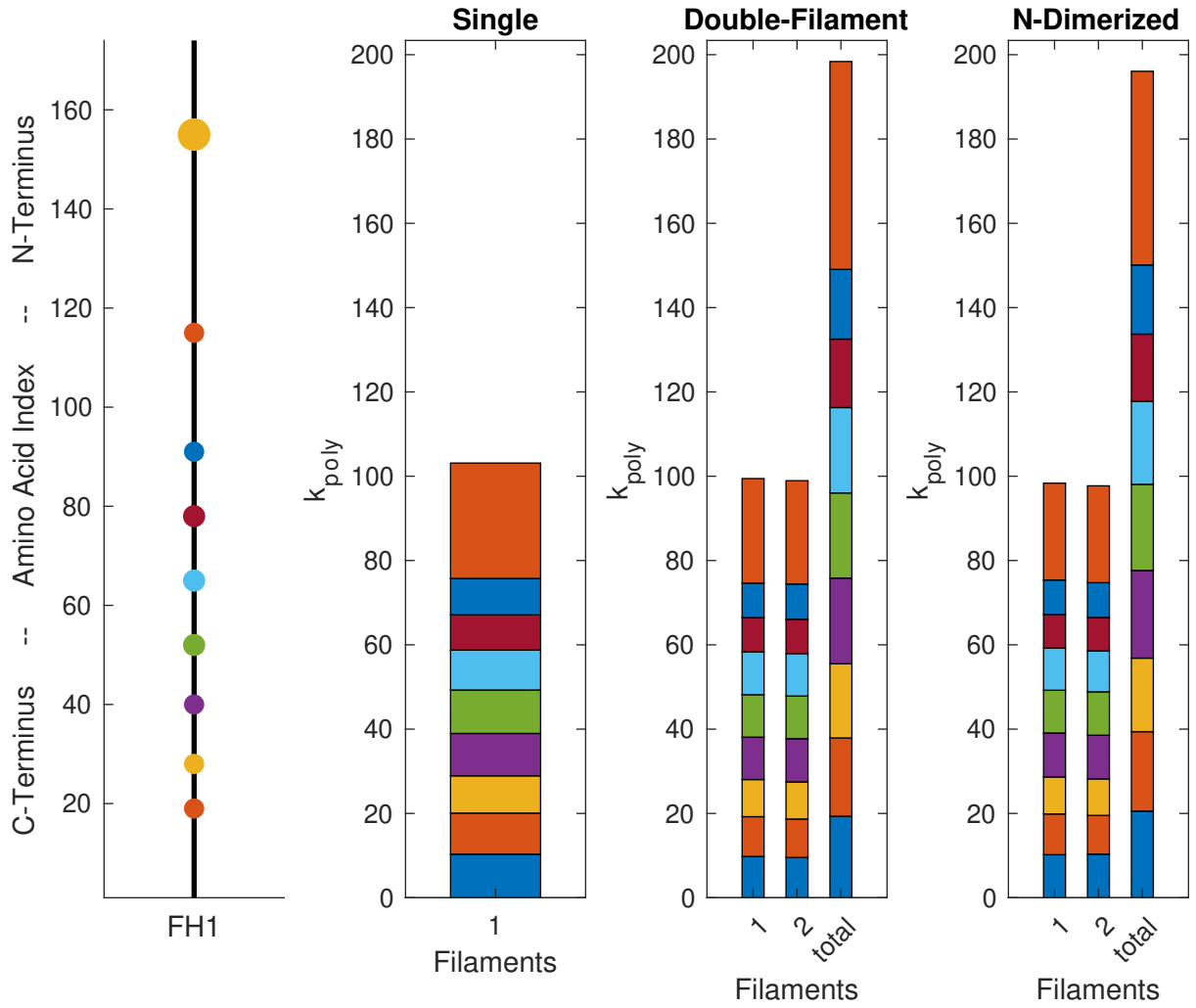
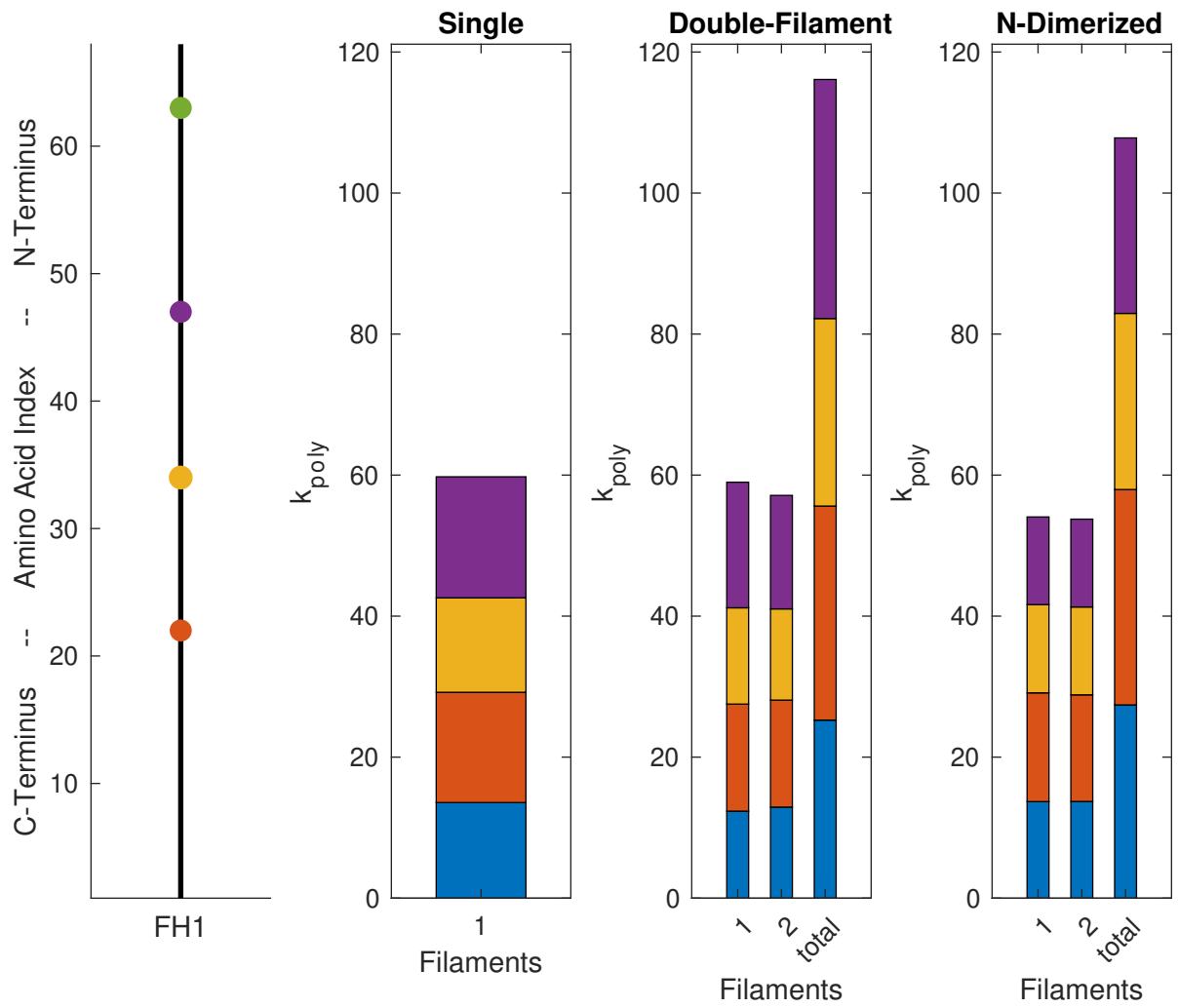


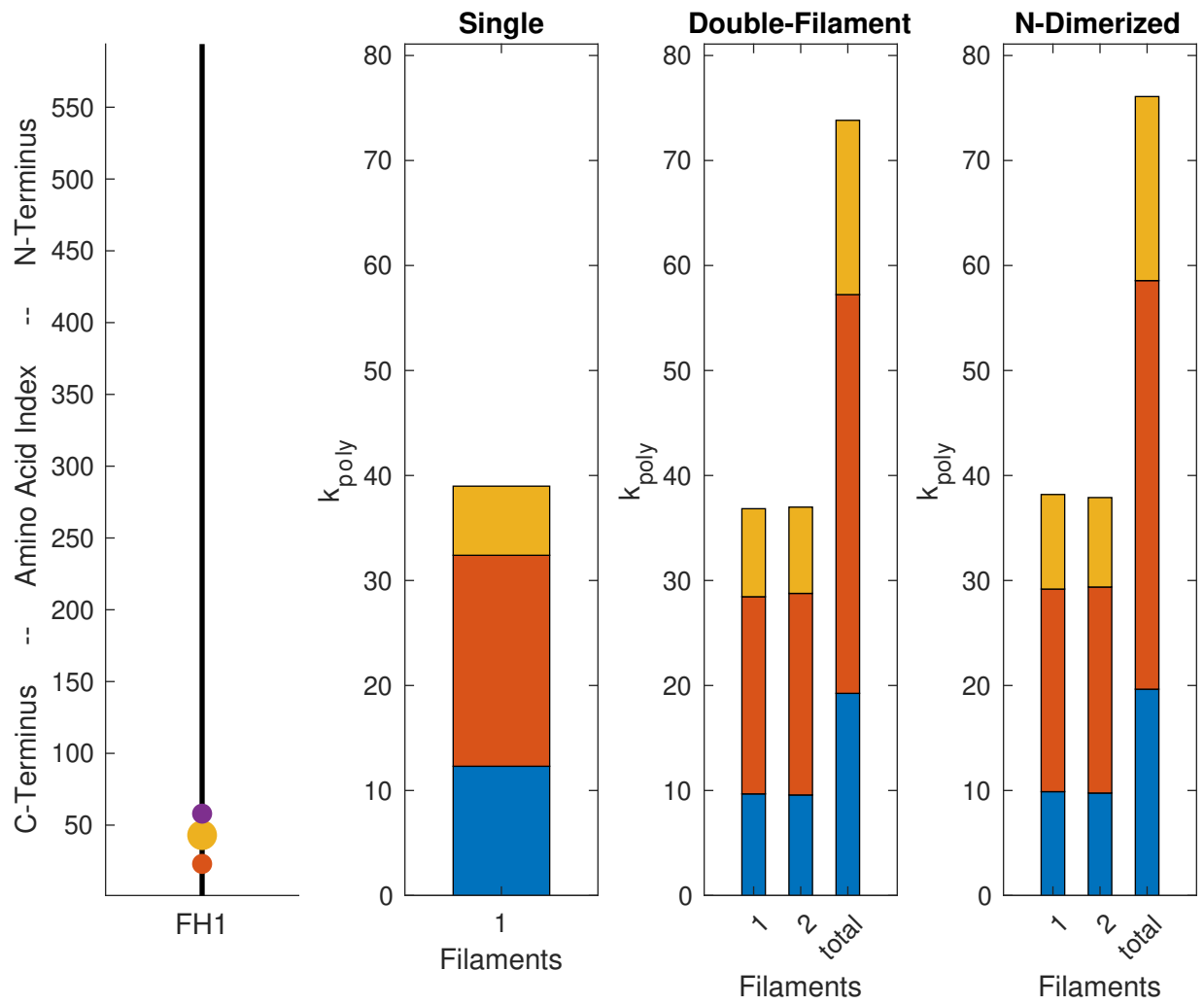
## Diap1--Human



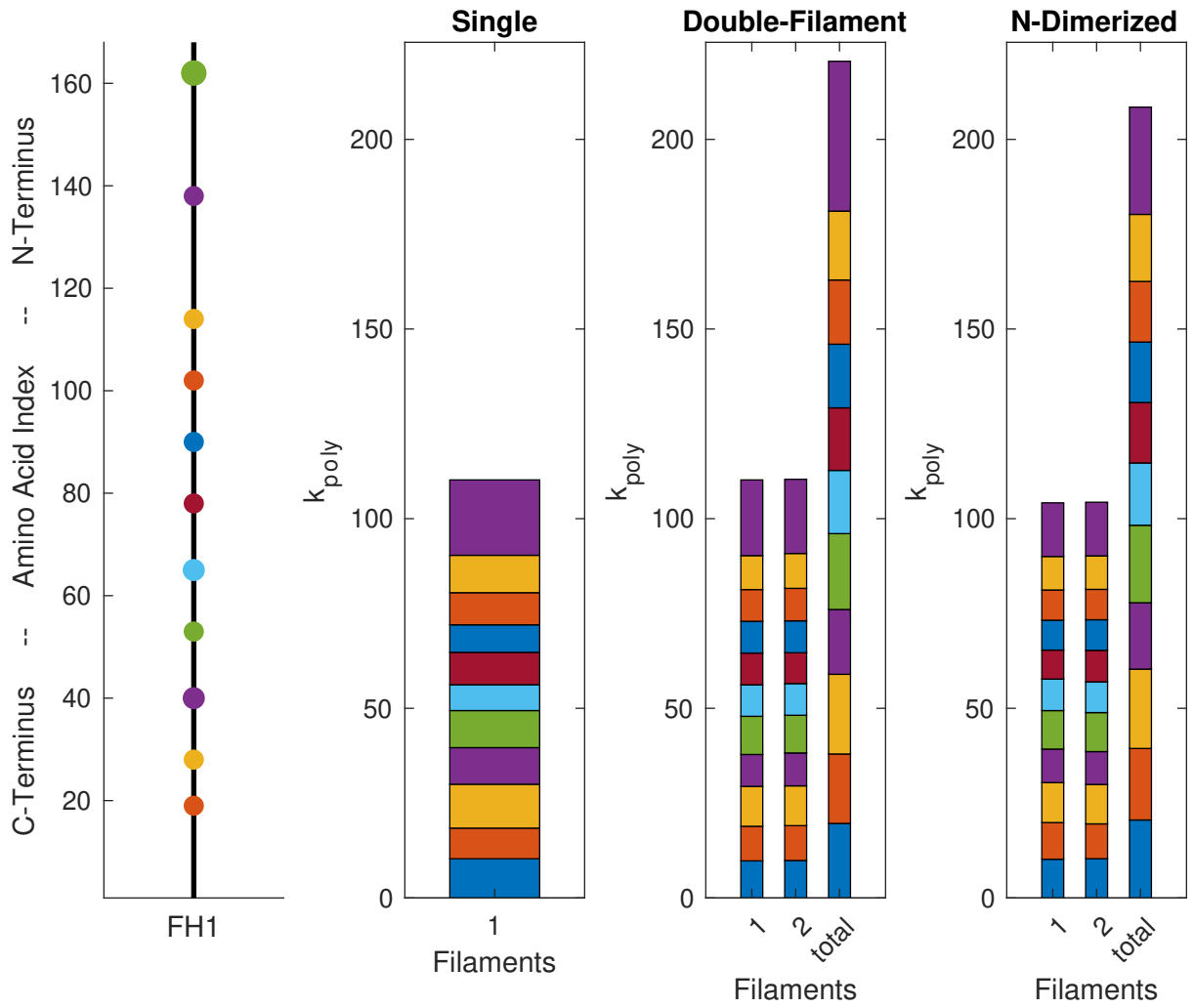
## Diap2--Human



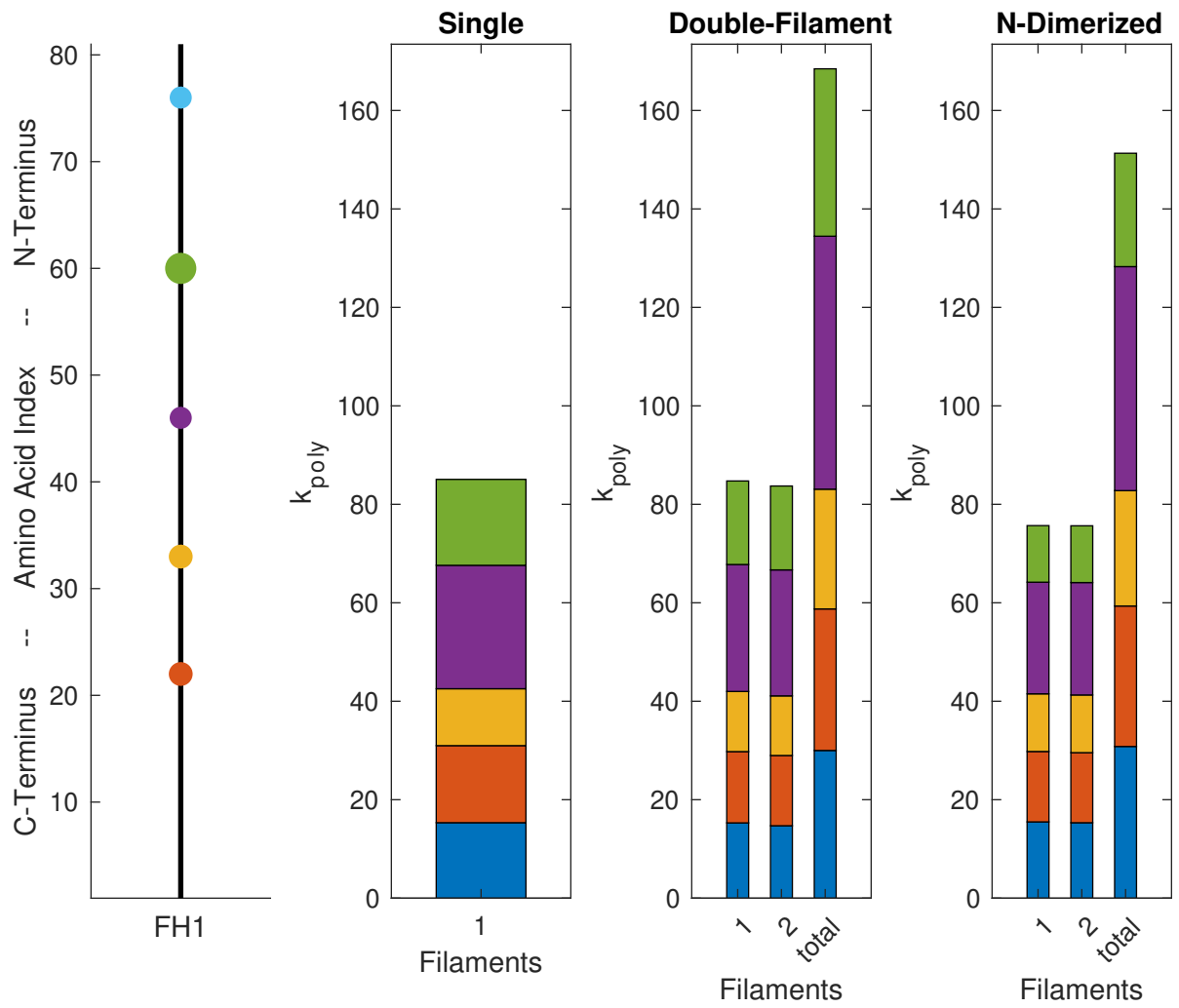
## Diap3--Human



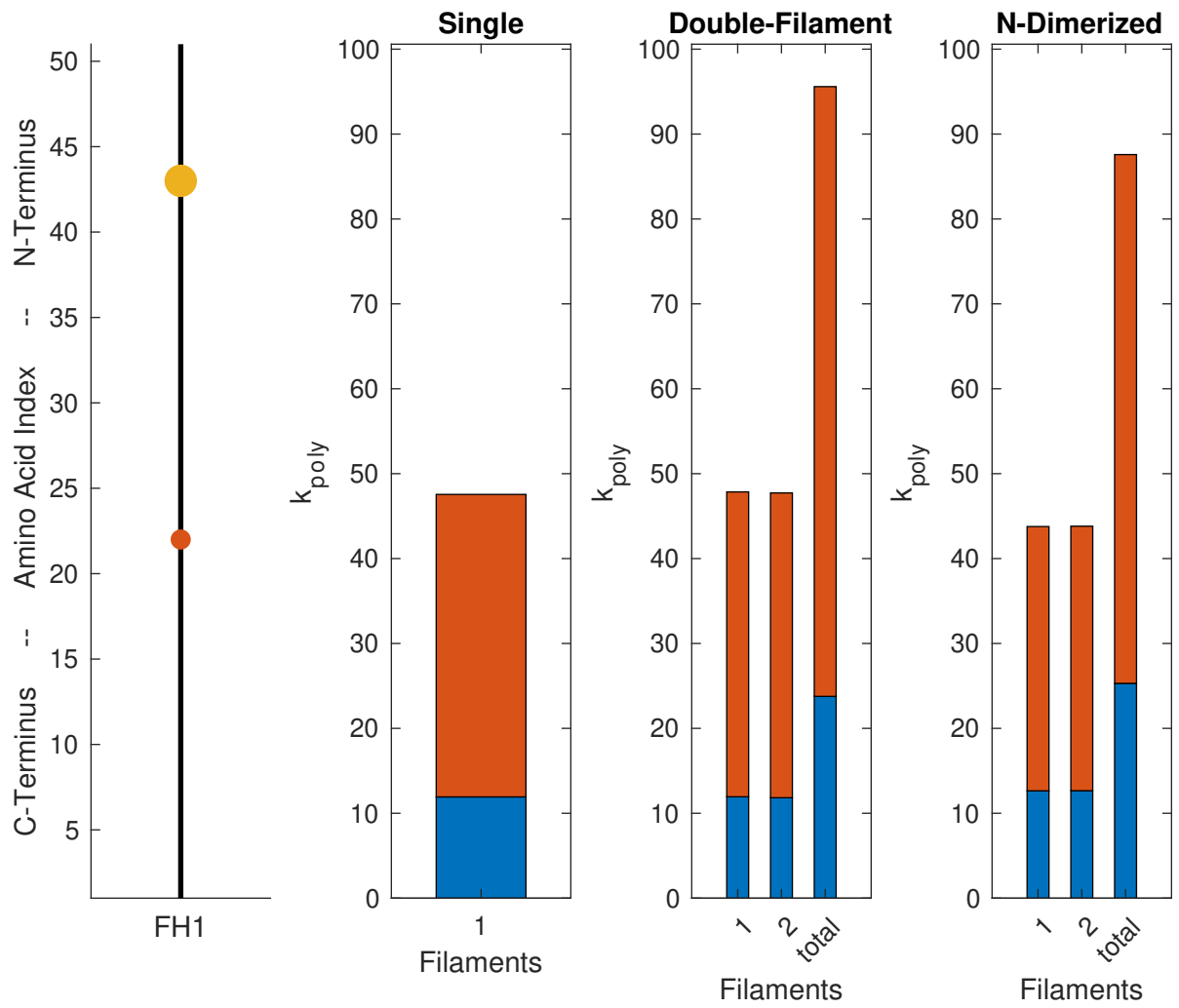
# Diap1--Mouse



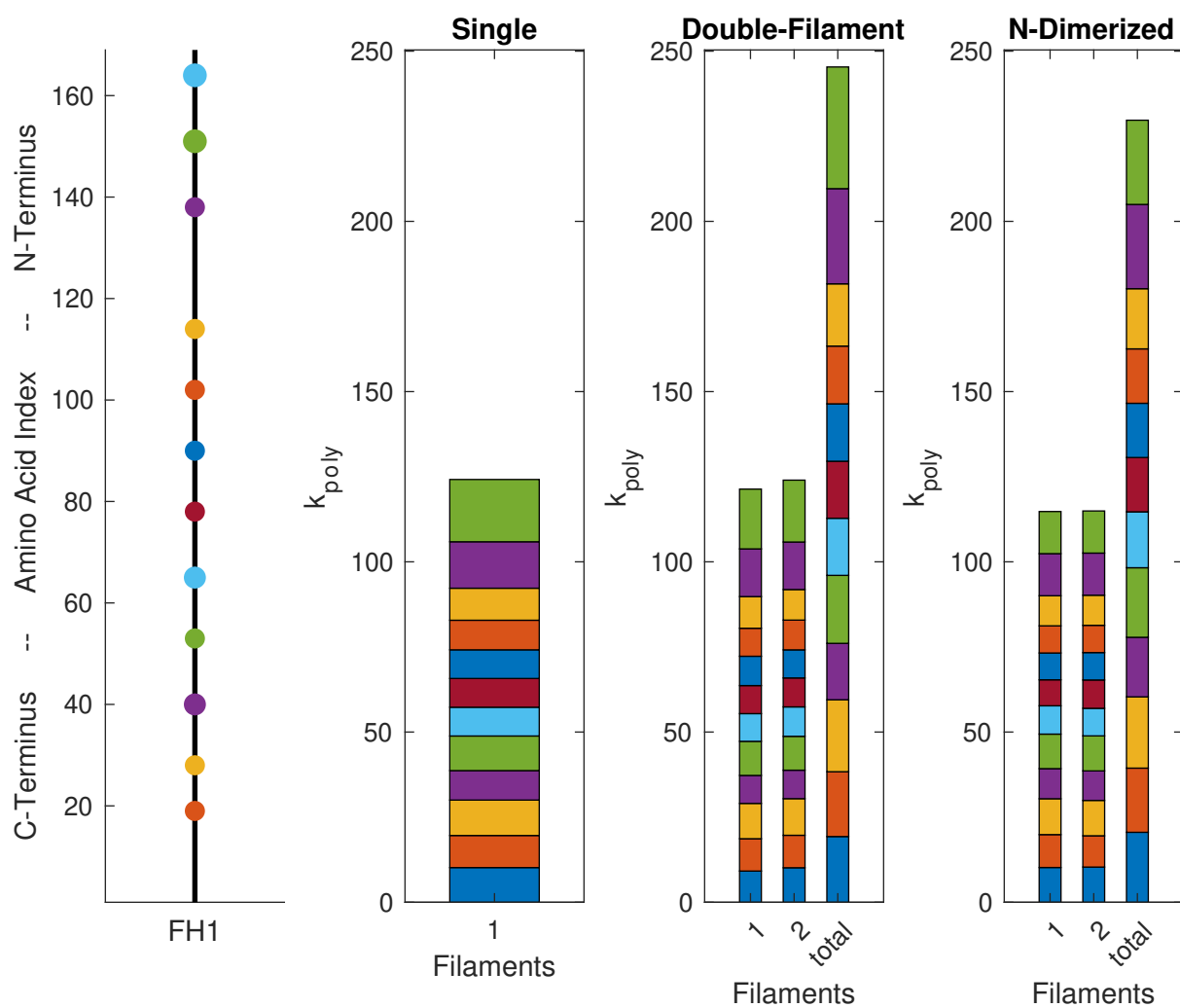
## Diap2--Mouse



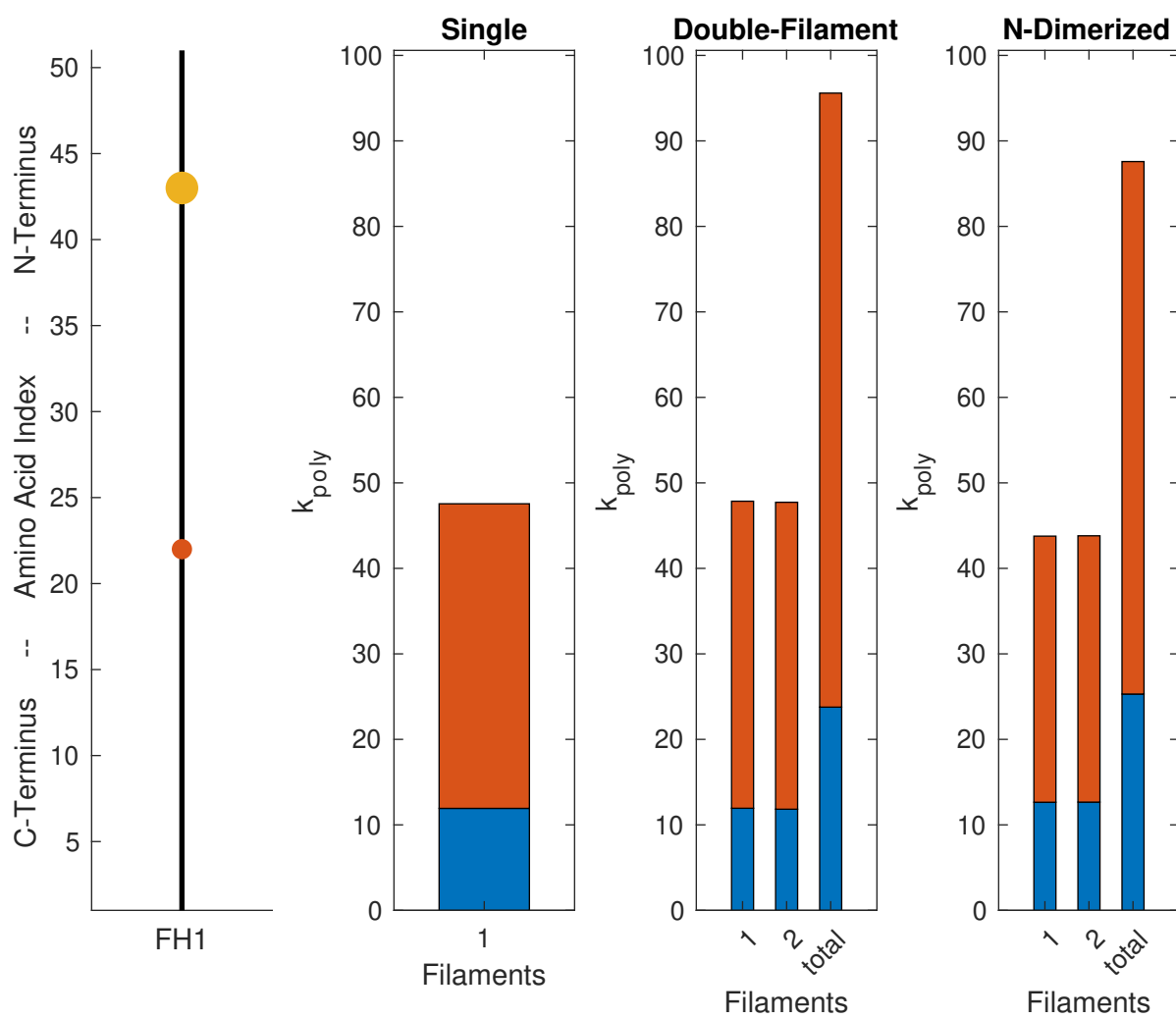
## Diap3--Mouse



# Diap1--Rat

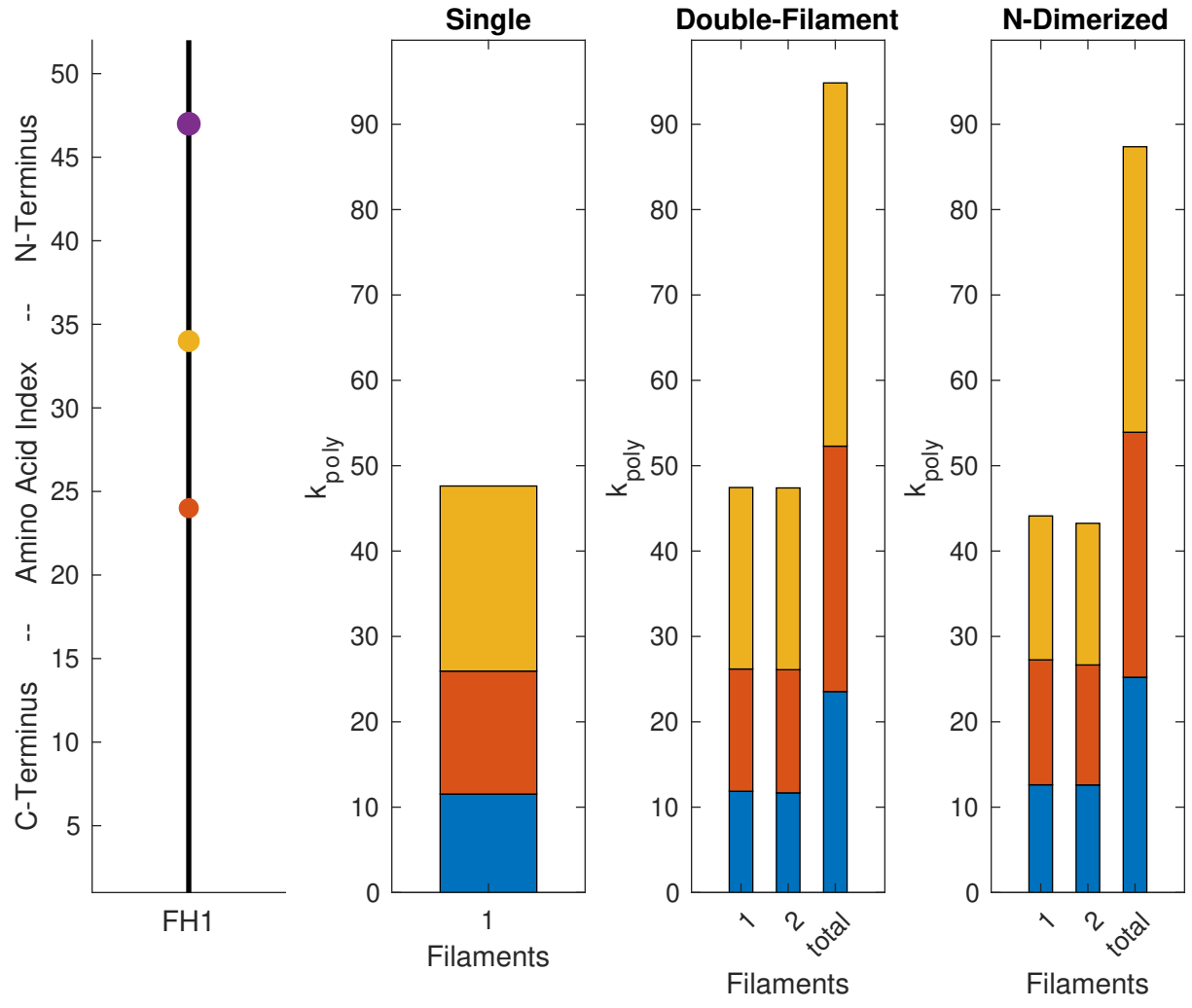


# Diap3--Rat

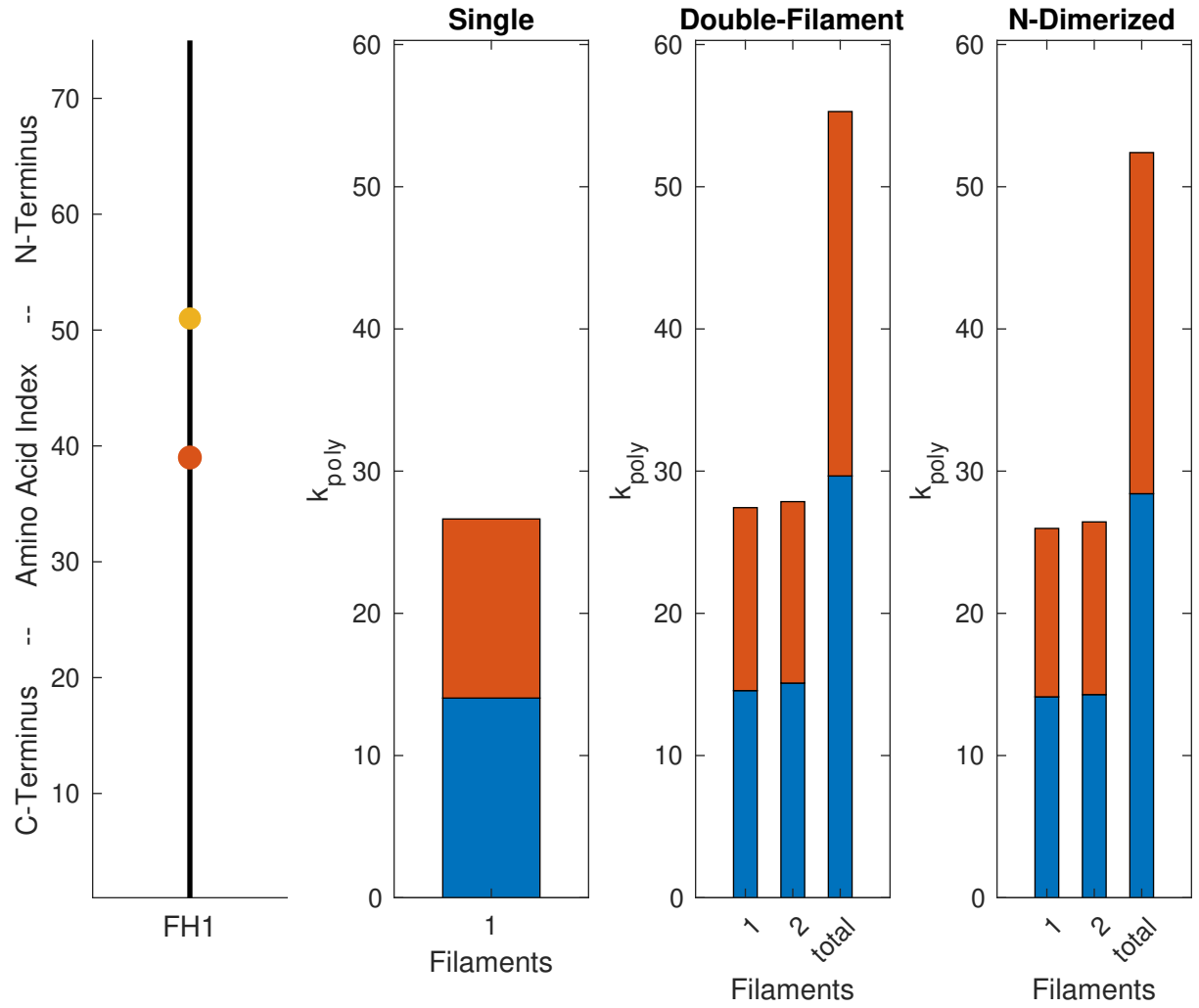




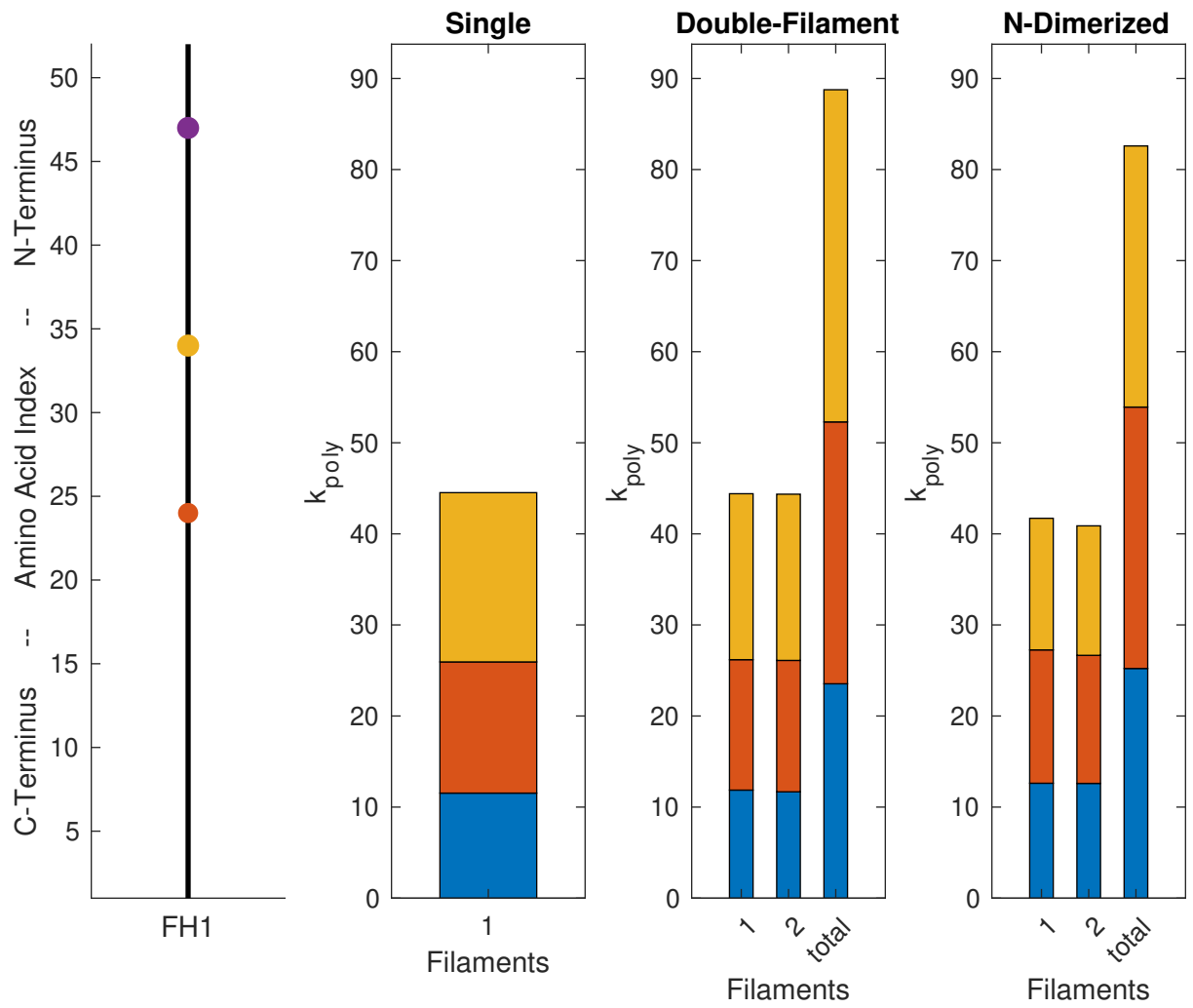
DAAM1--Human



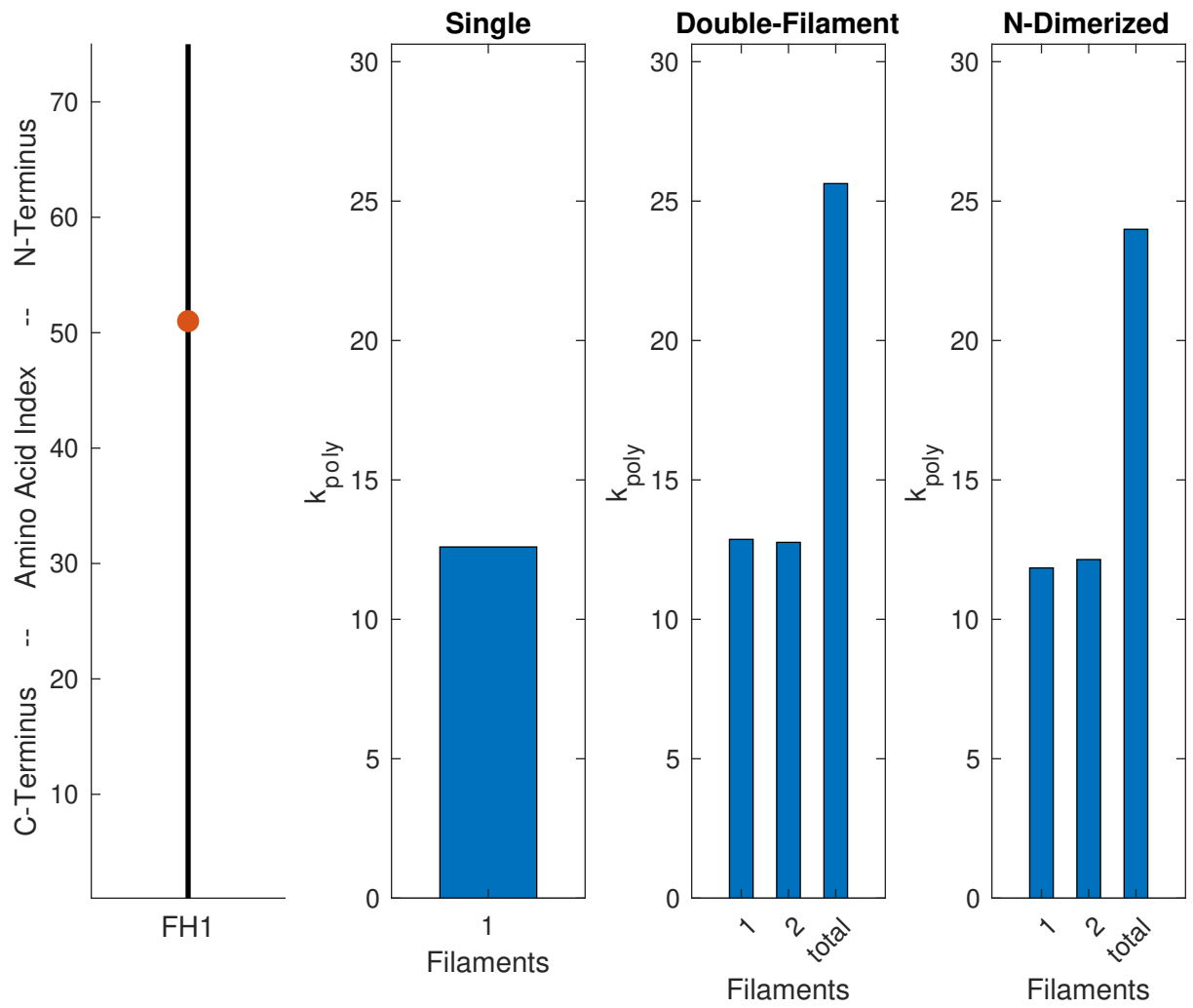
DAAM2--Human



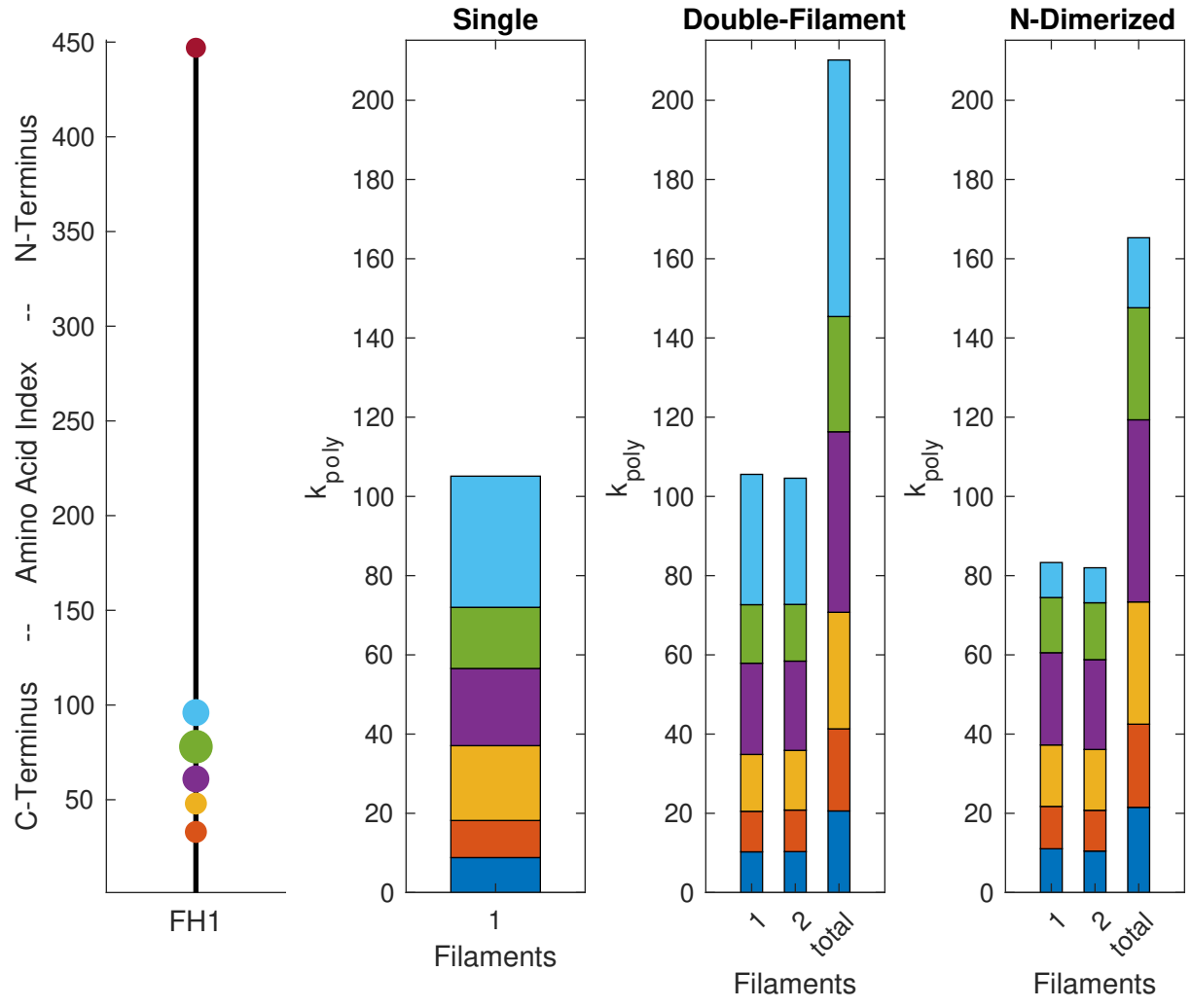
## DAAM1--Mouse



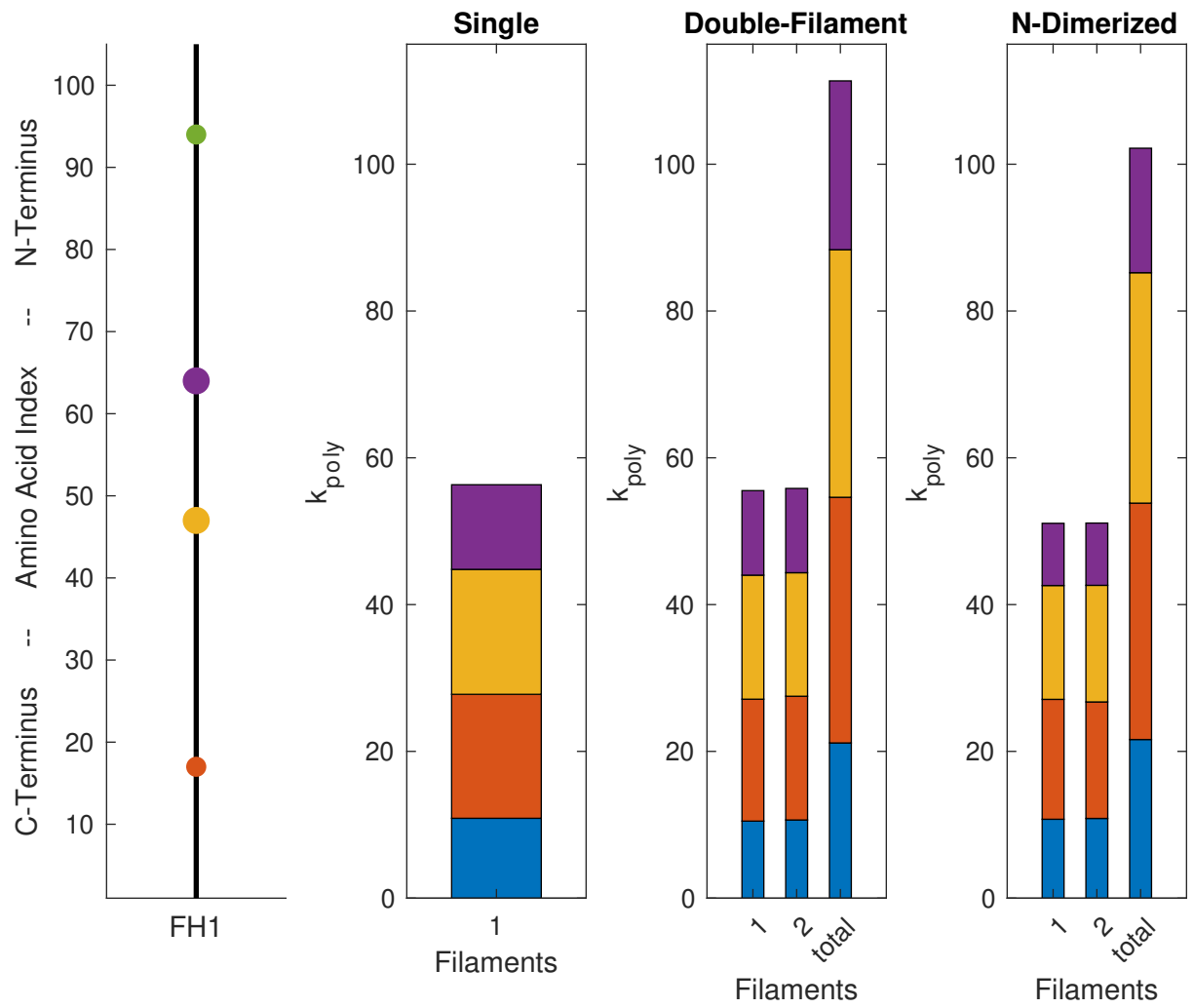
## DAAM2--Mouse



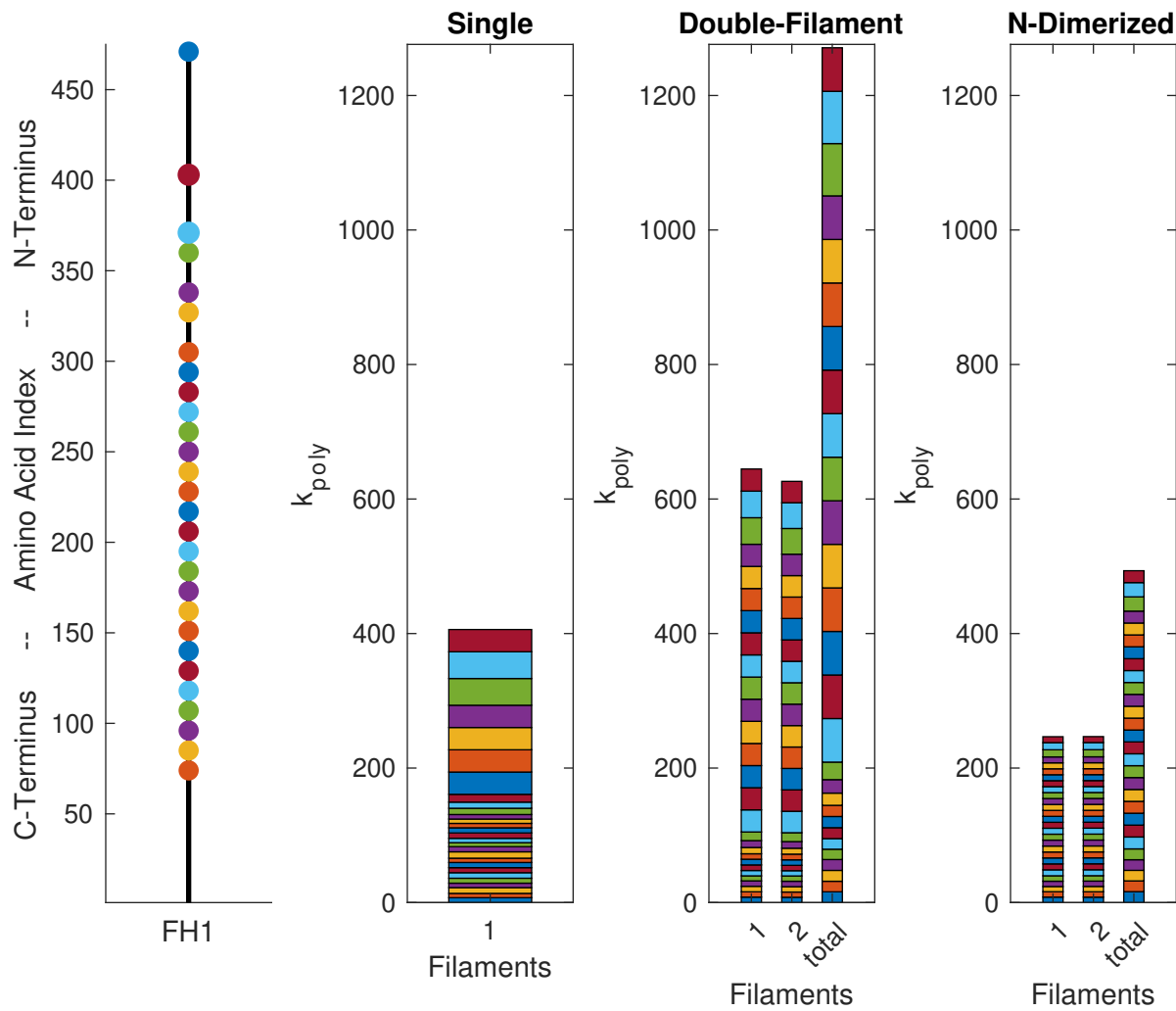
CAPU--FruitFly



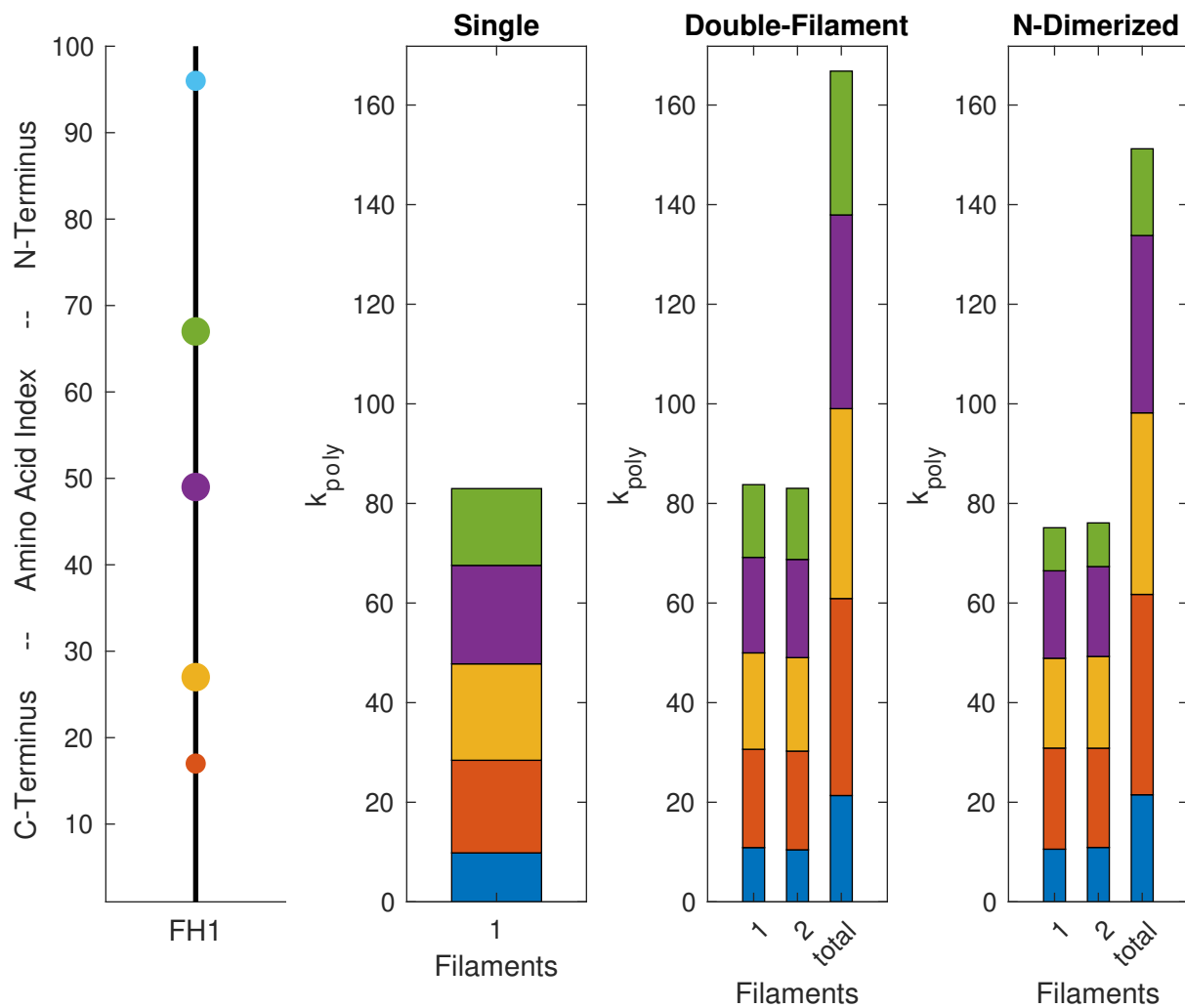
# FMN1--Human



FMN2--Human

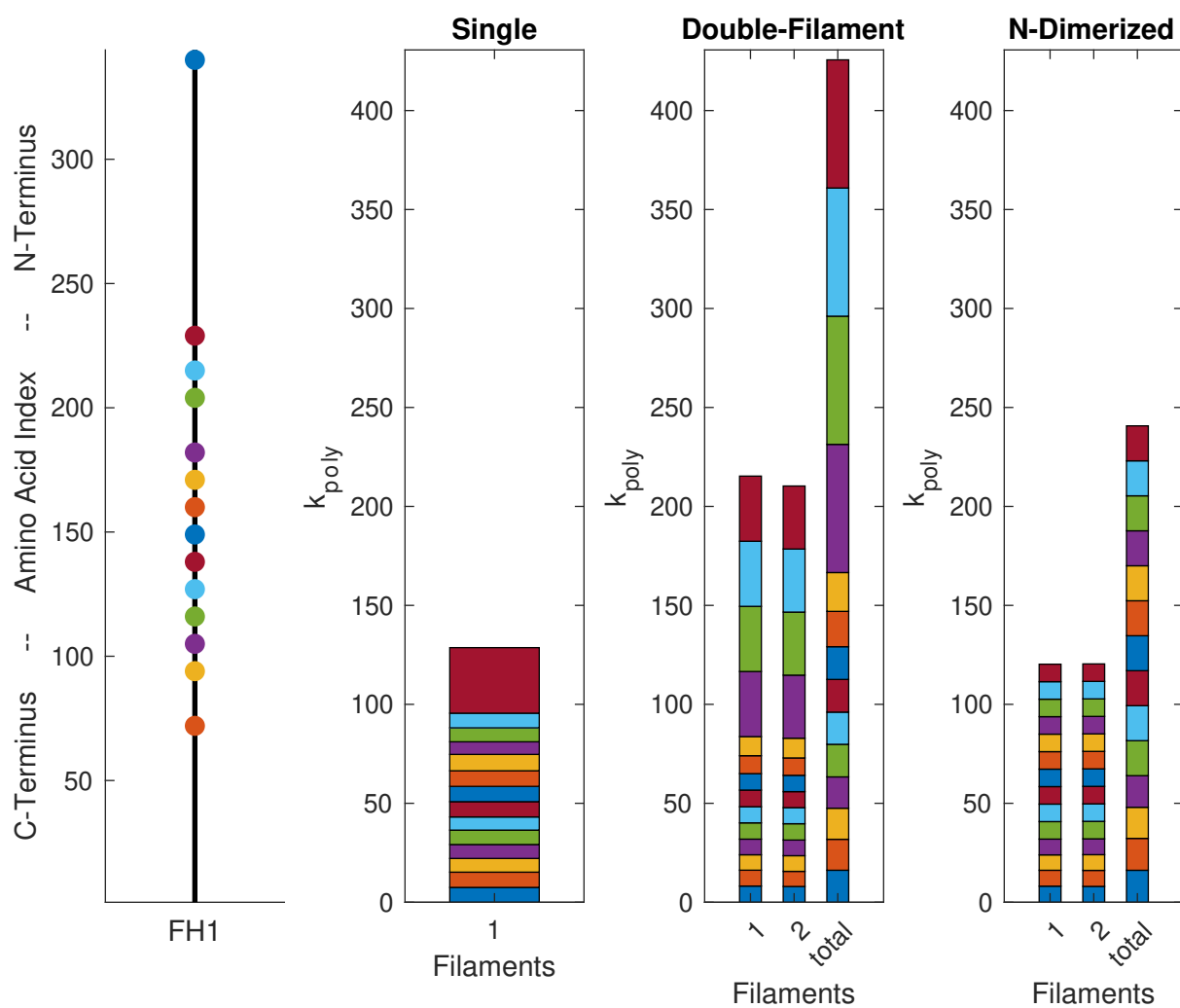


# FMN1--Mouse

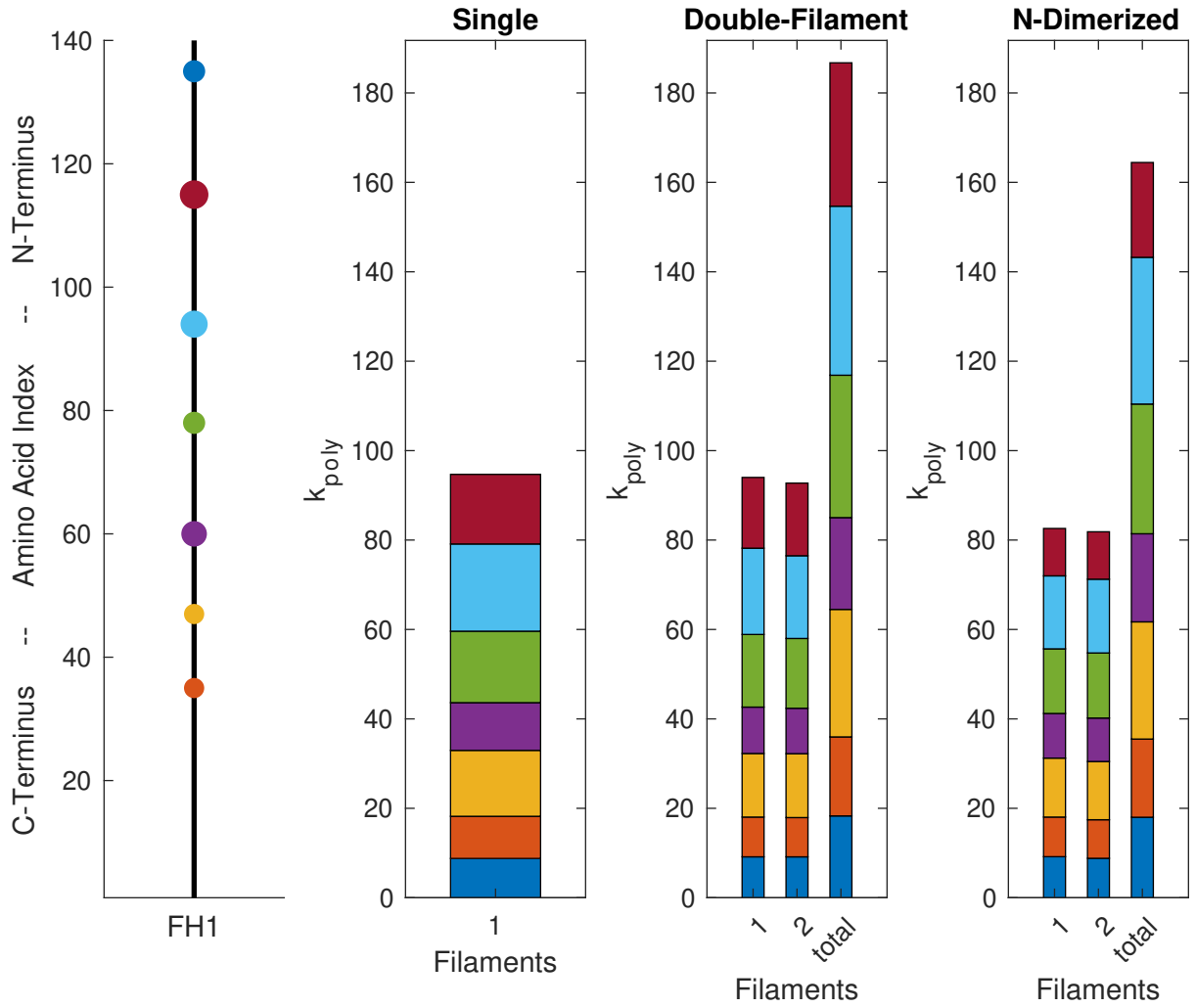




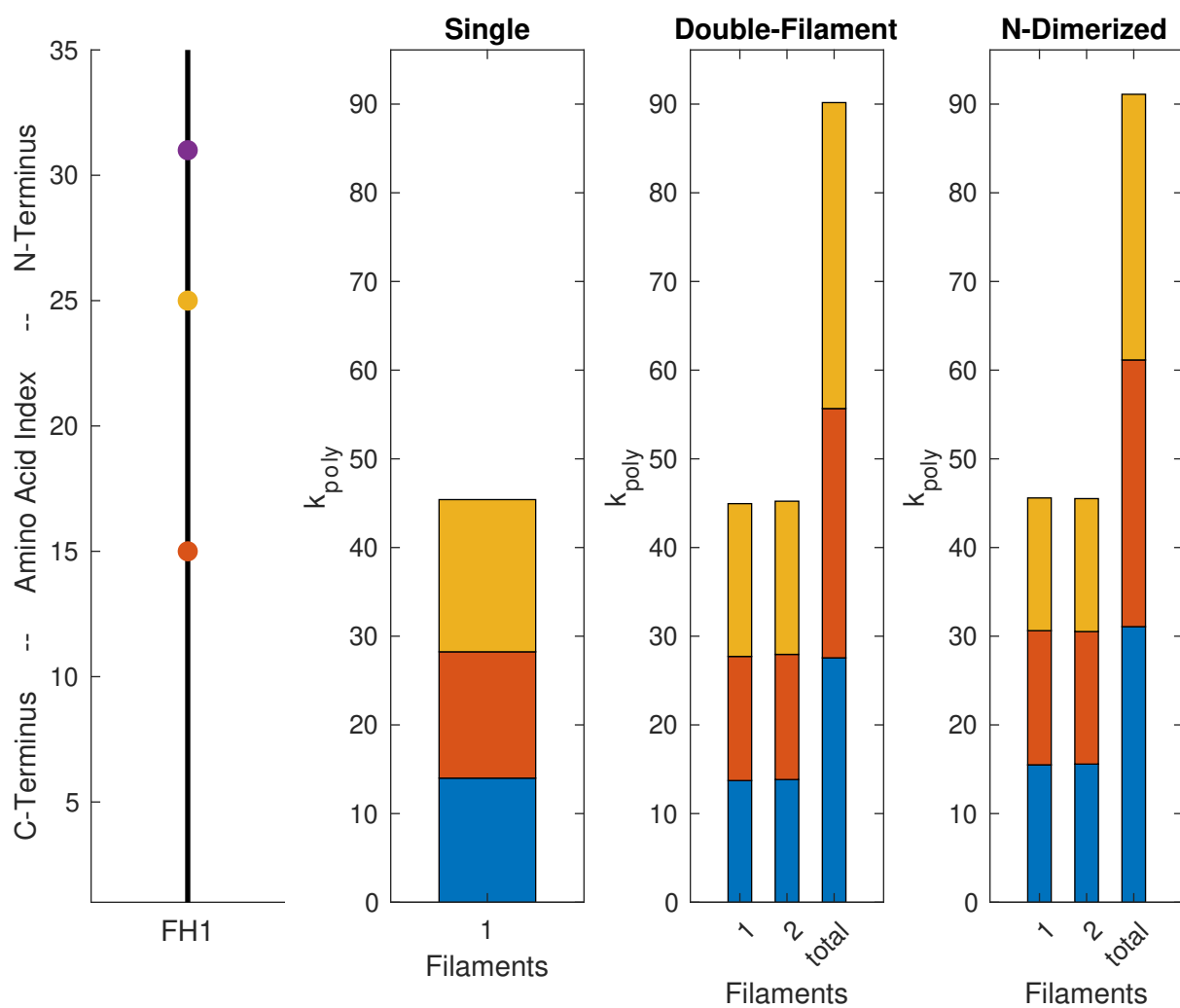
# FMN2--Mouse



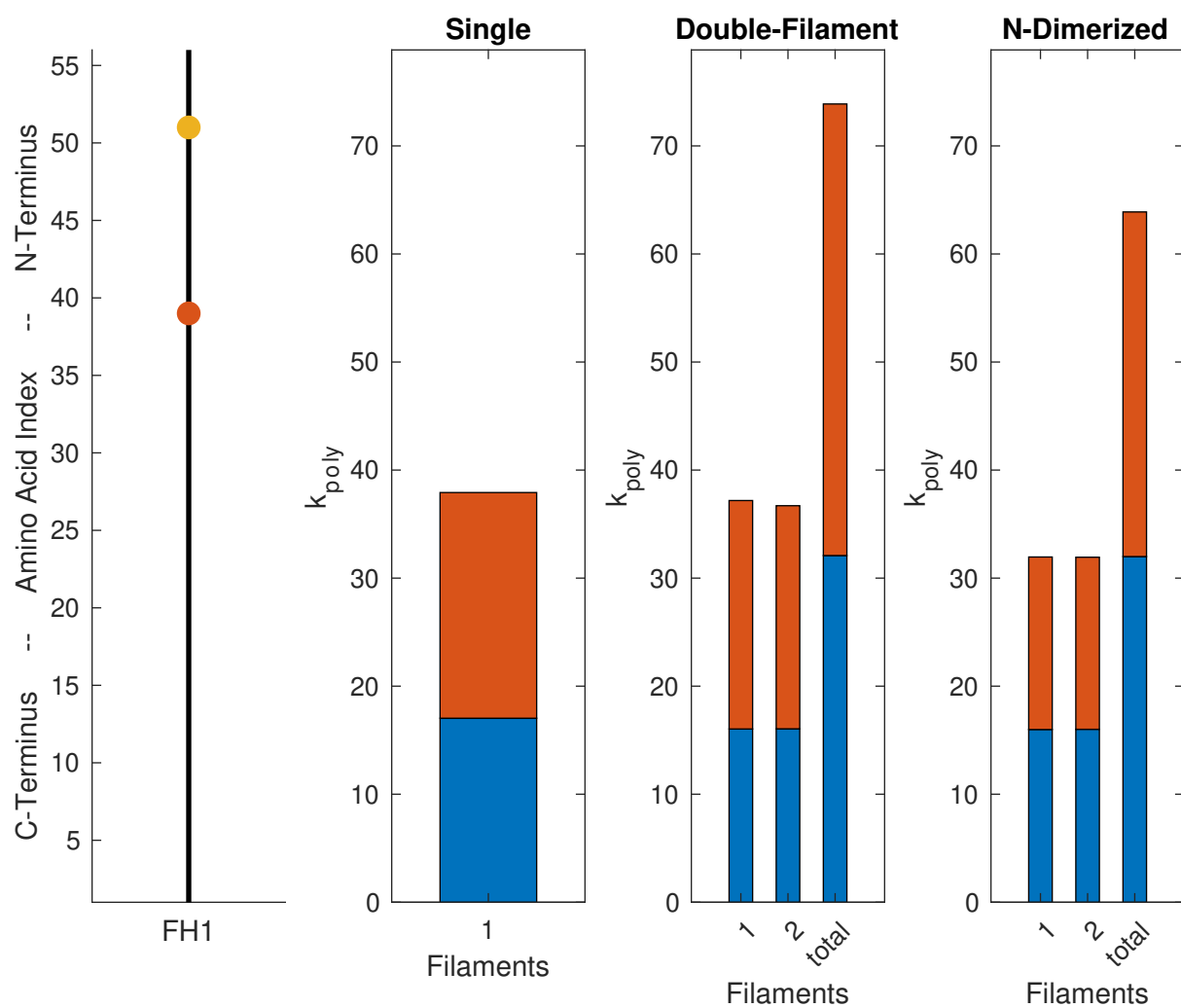
# INF2--Mouse



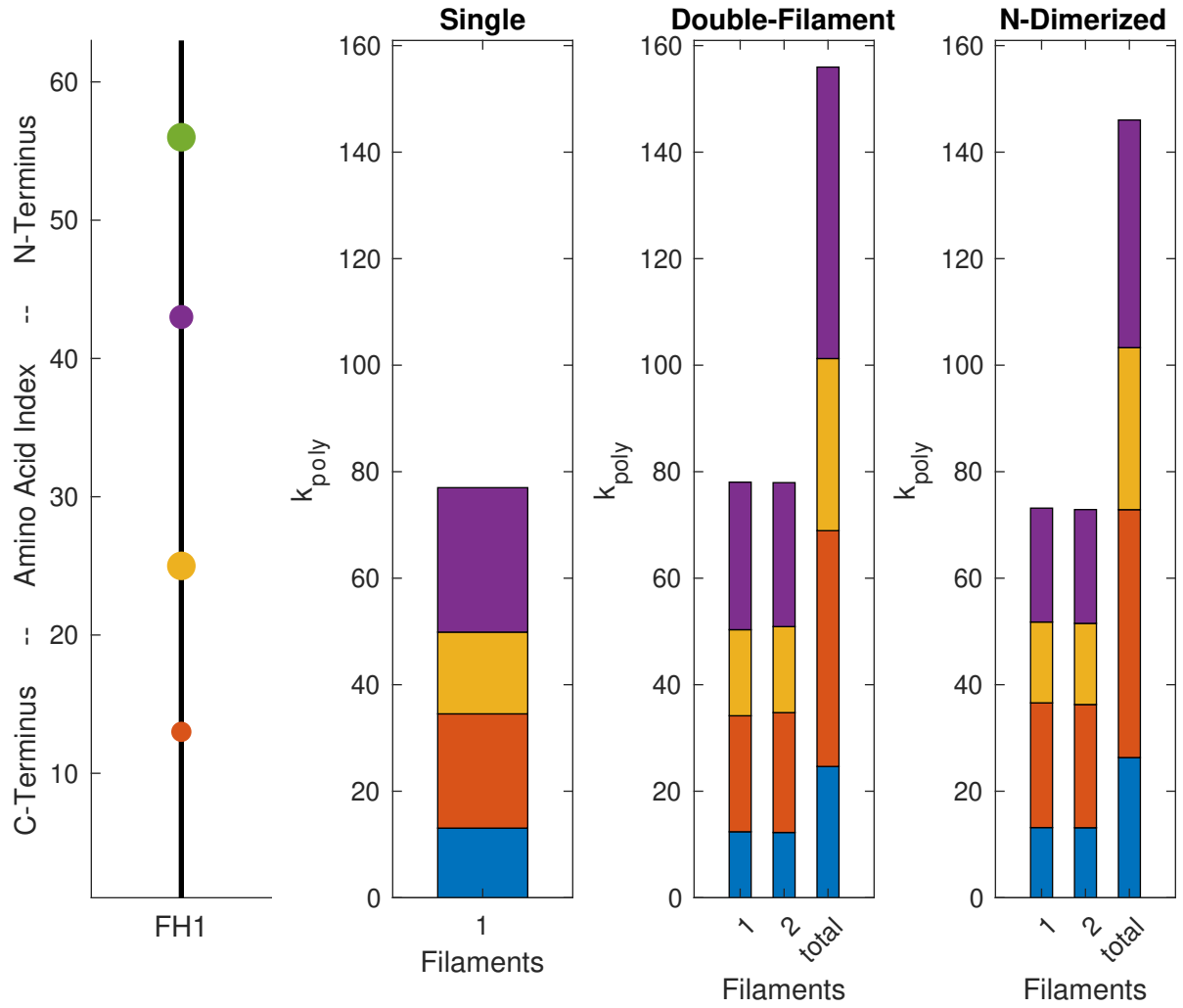
# FHOD1--Human



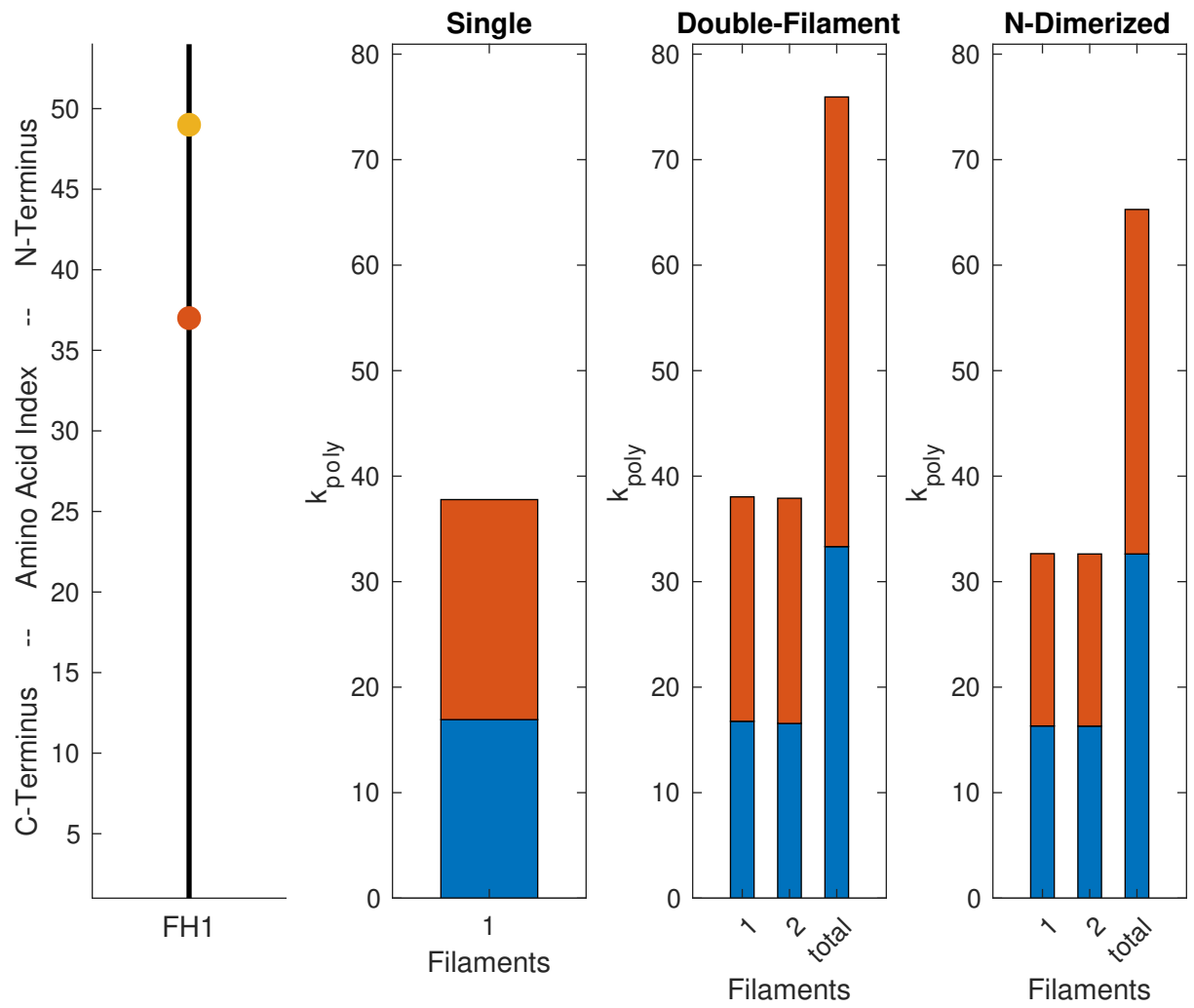
# FHOD3--Human



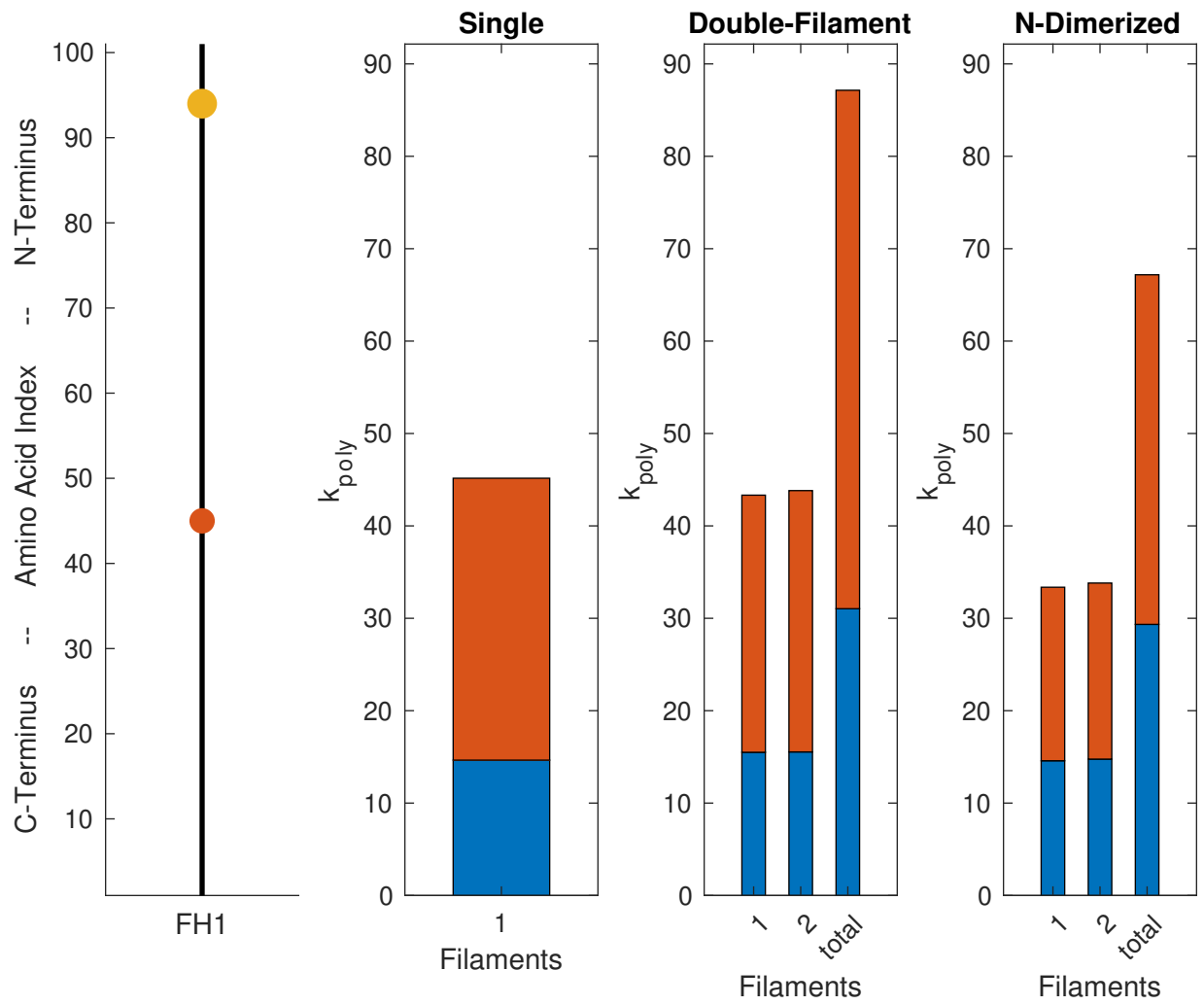
FHOD1--Mouse



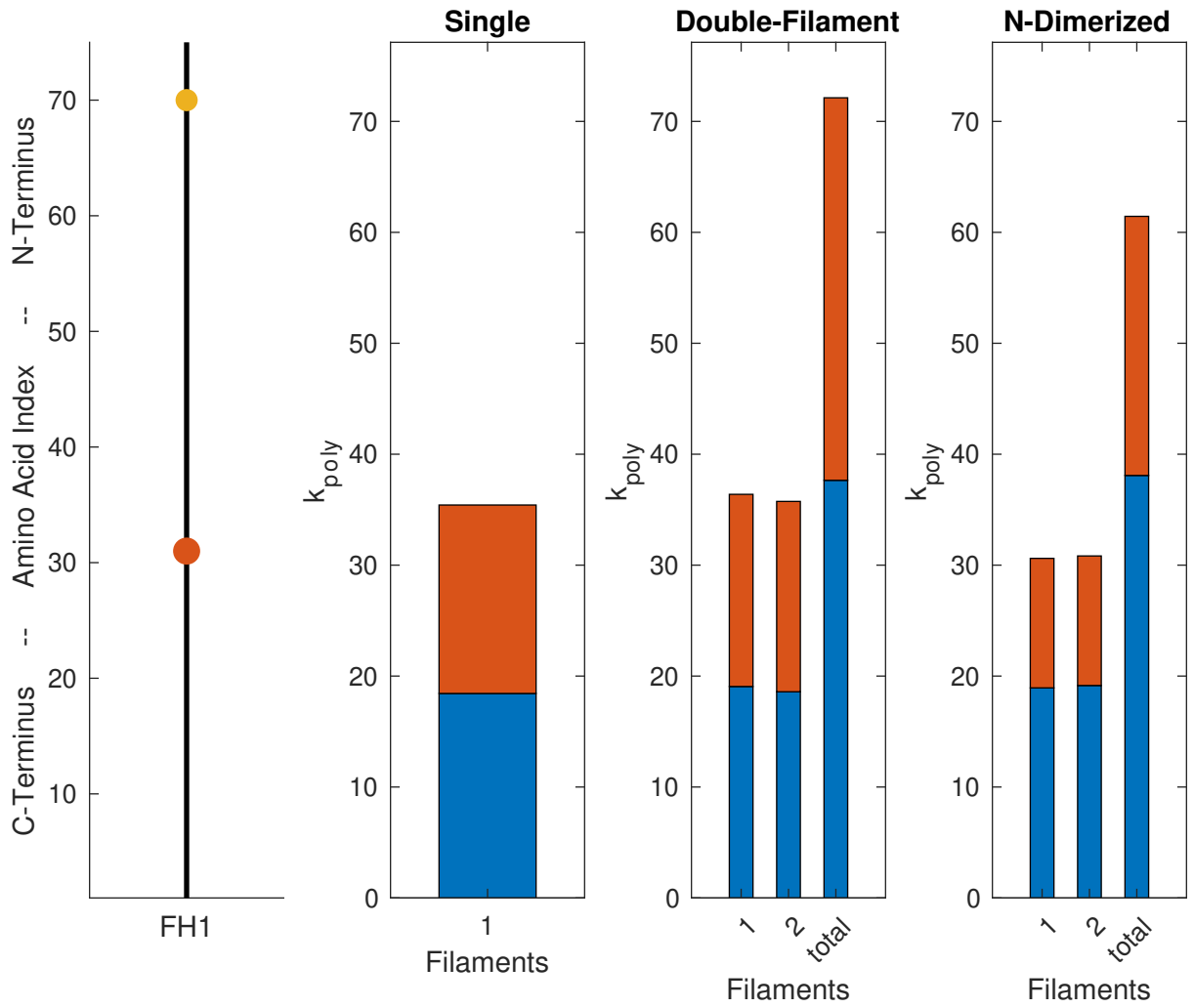
FHOD3--Mouse



# BNR1--Yeast

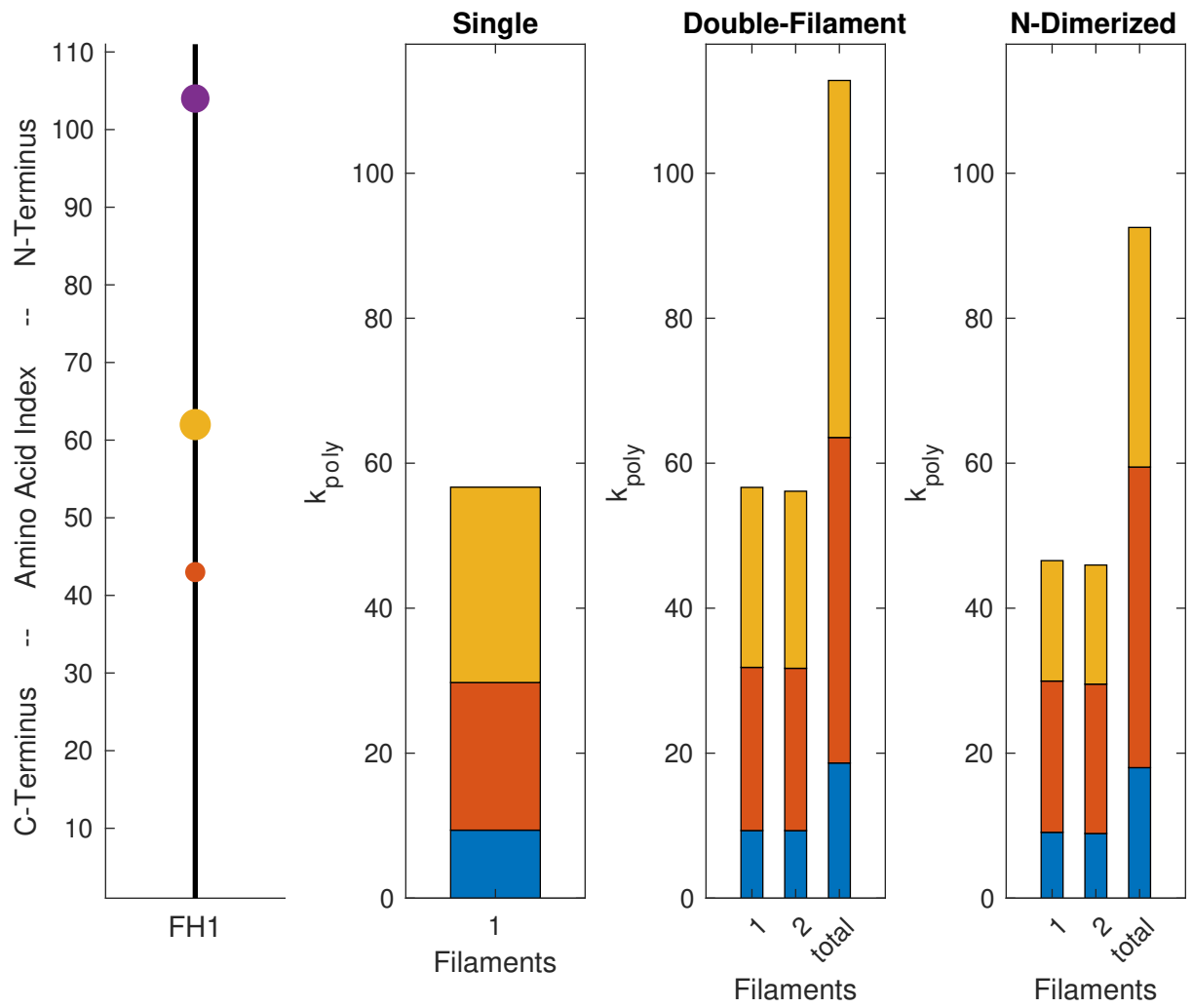


# CDC12P--Yeast

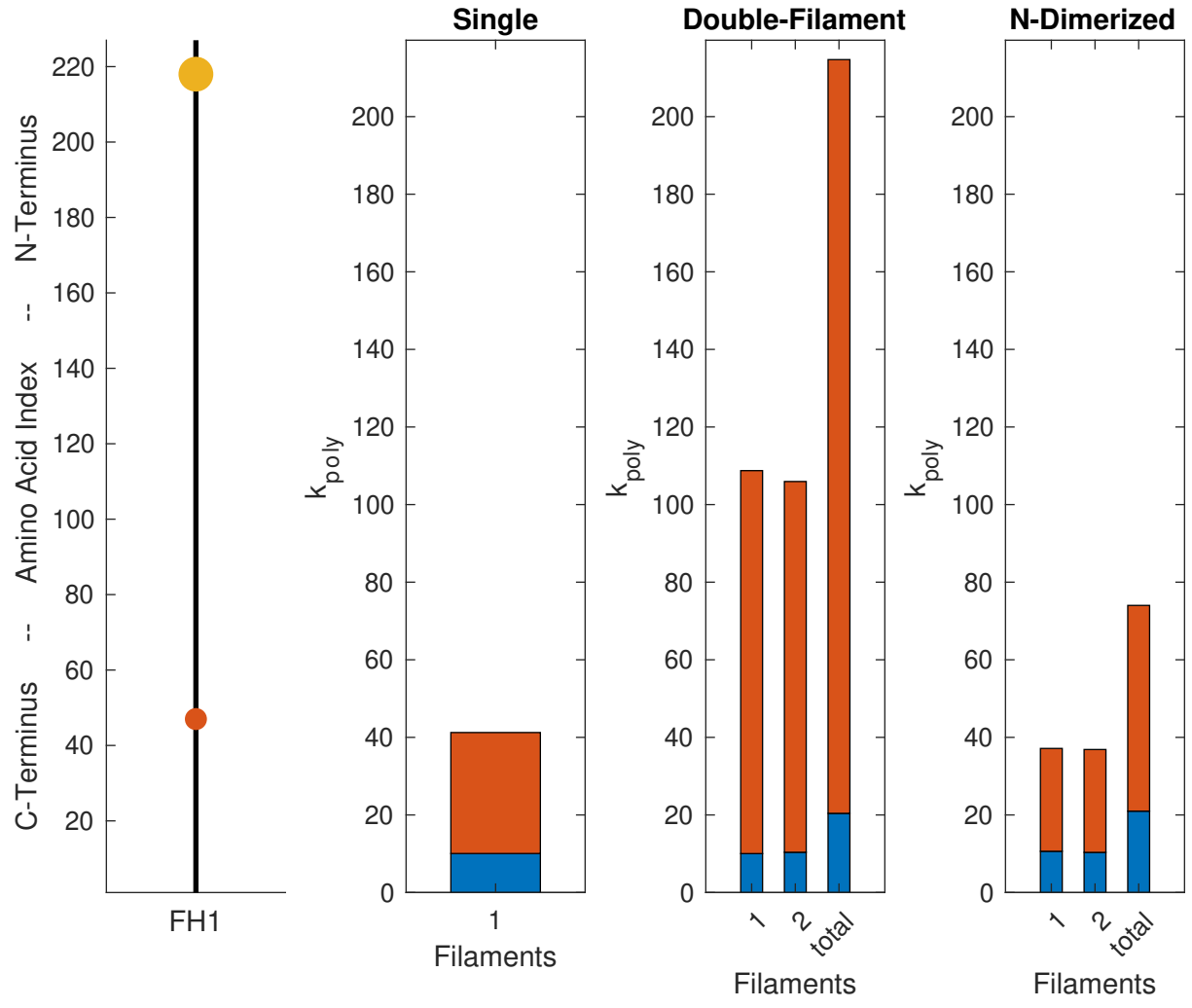




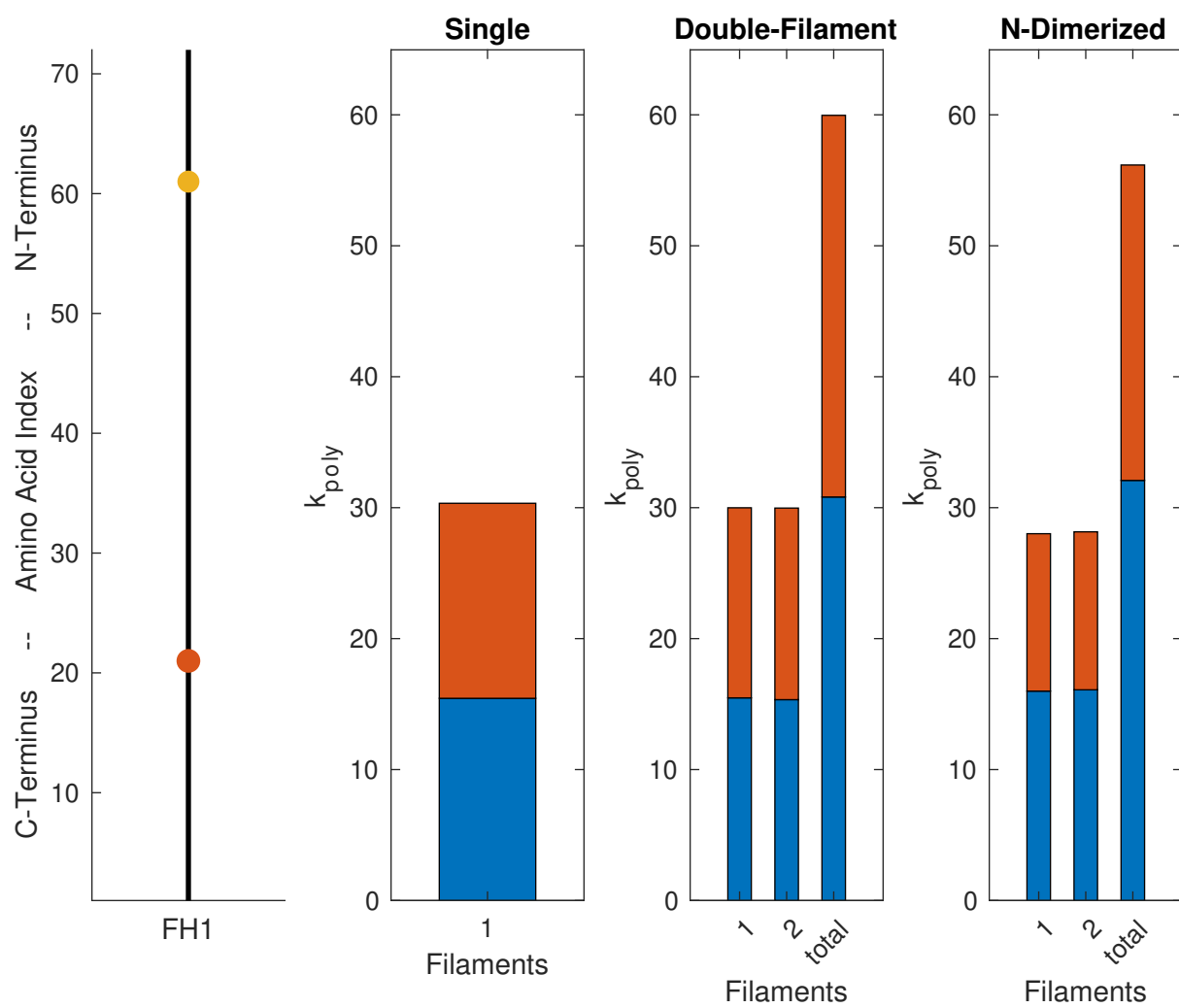
# BNI1P--Yeast



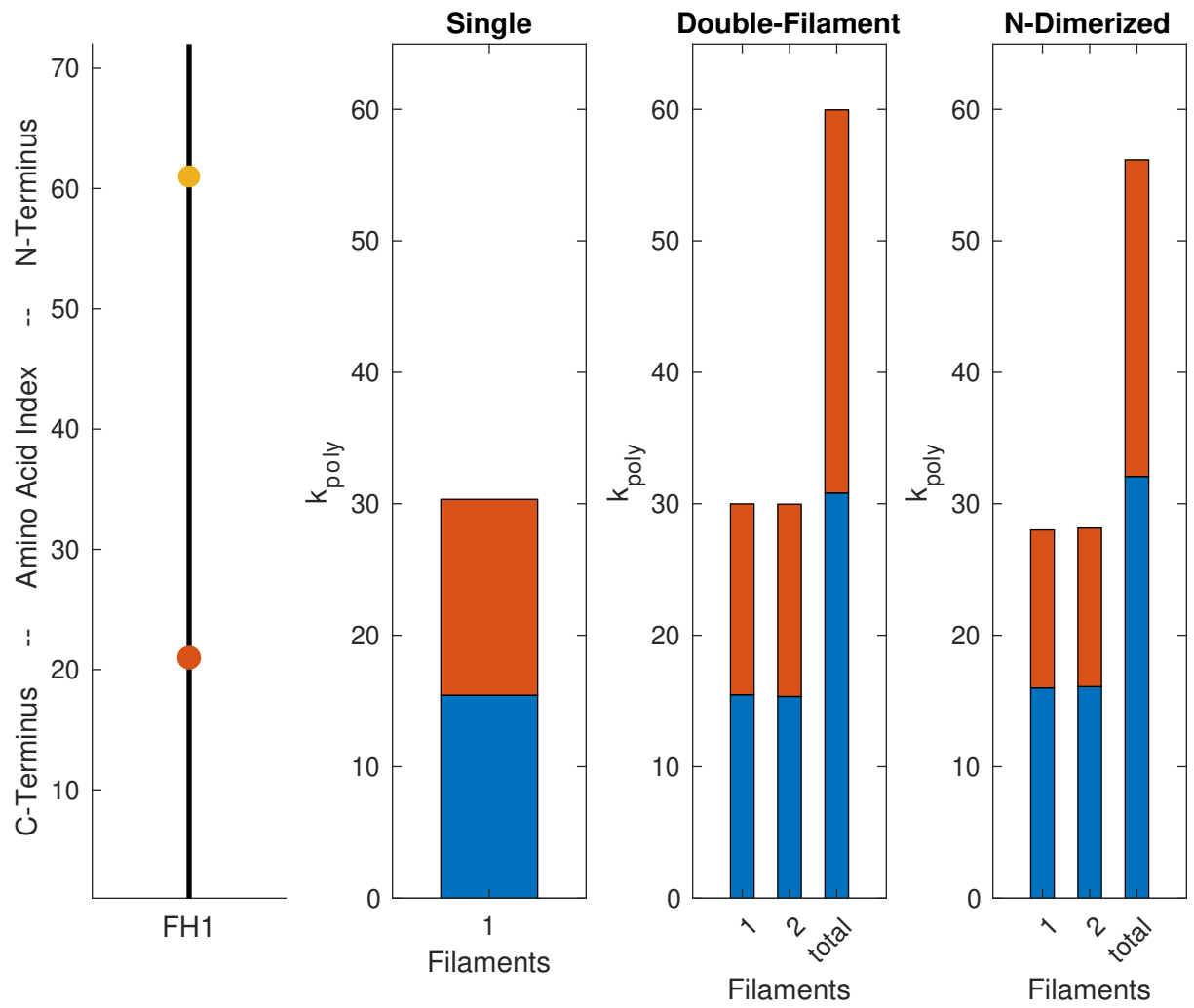
FHODB--FruitFly



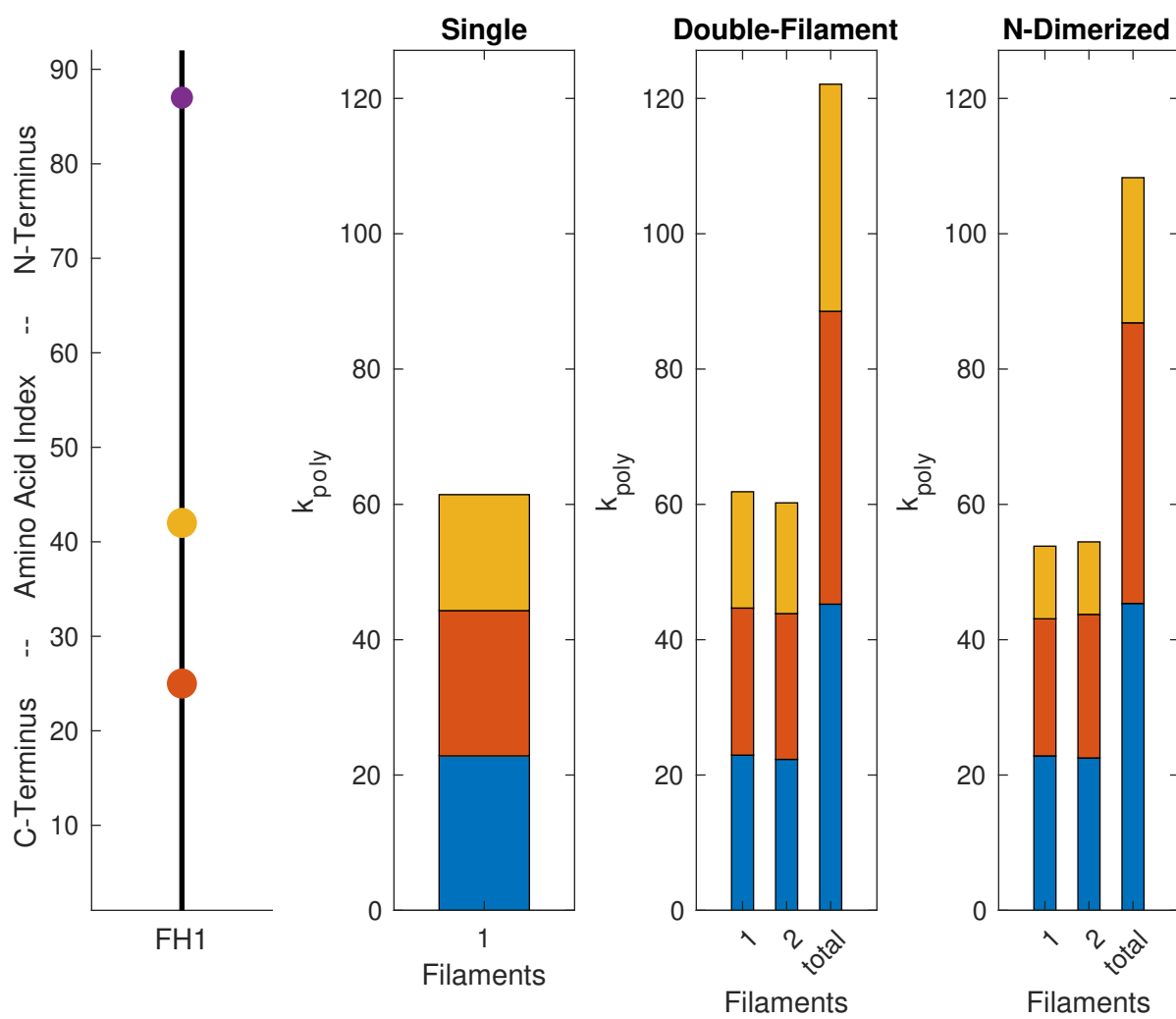
# Delphinin--Human



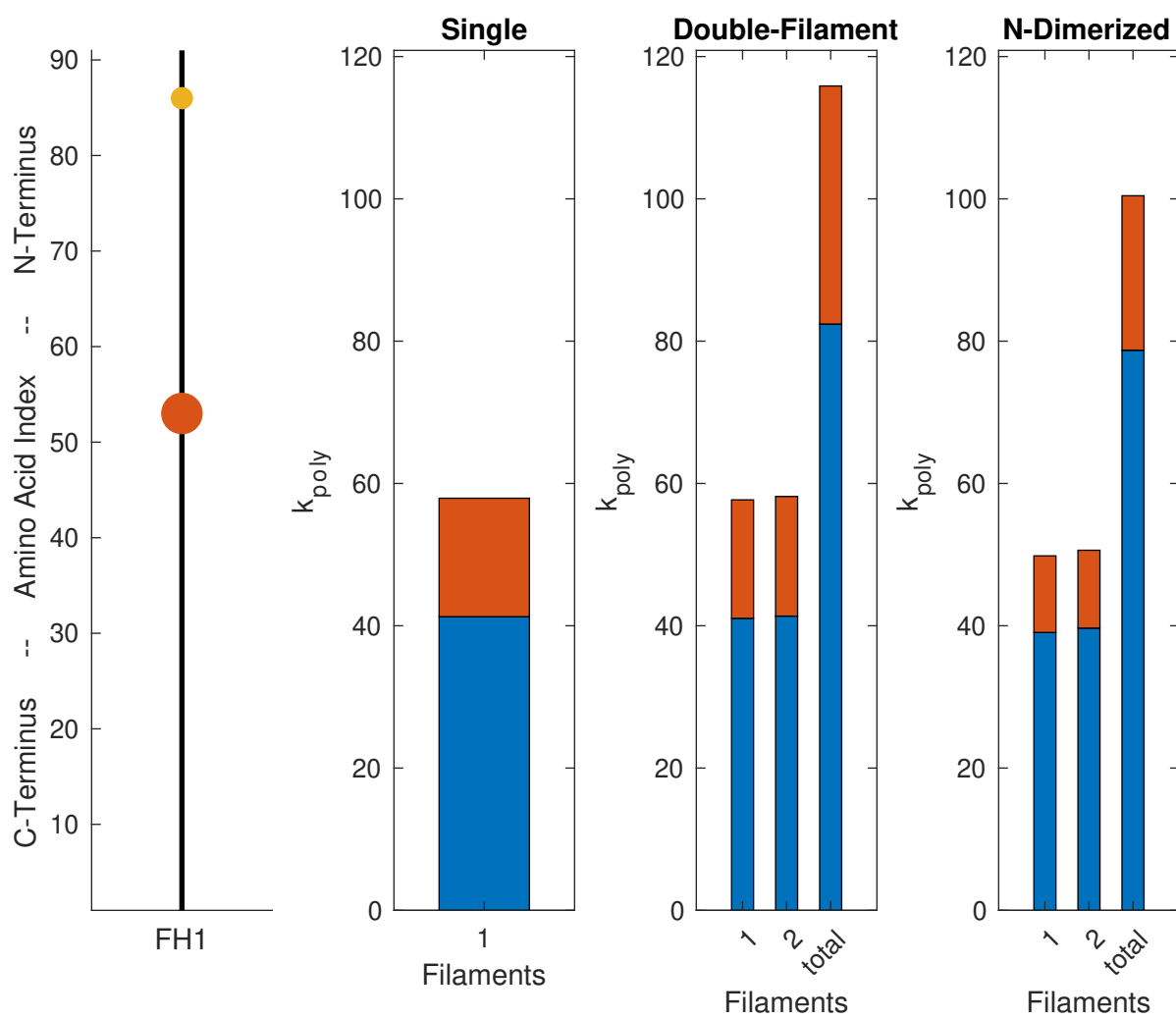
## Delphinin--Mouse



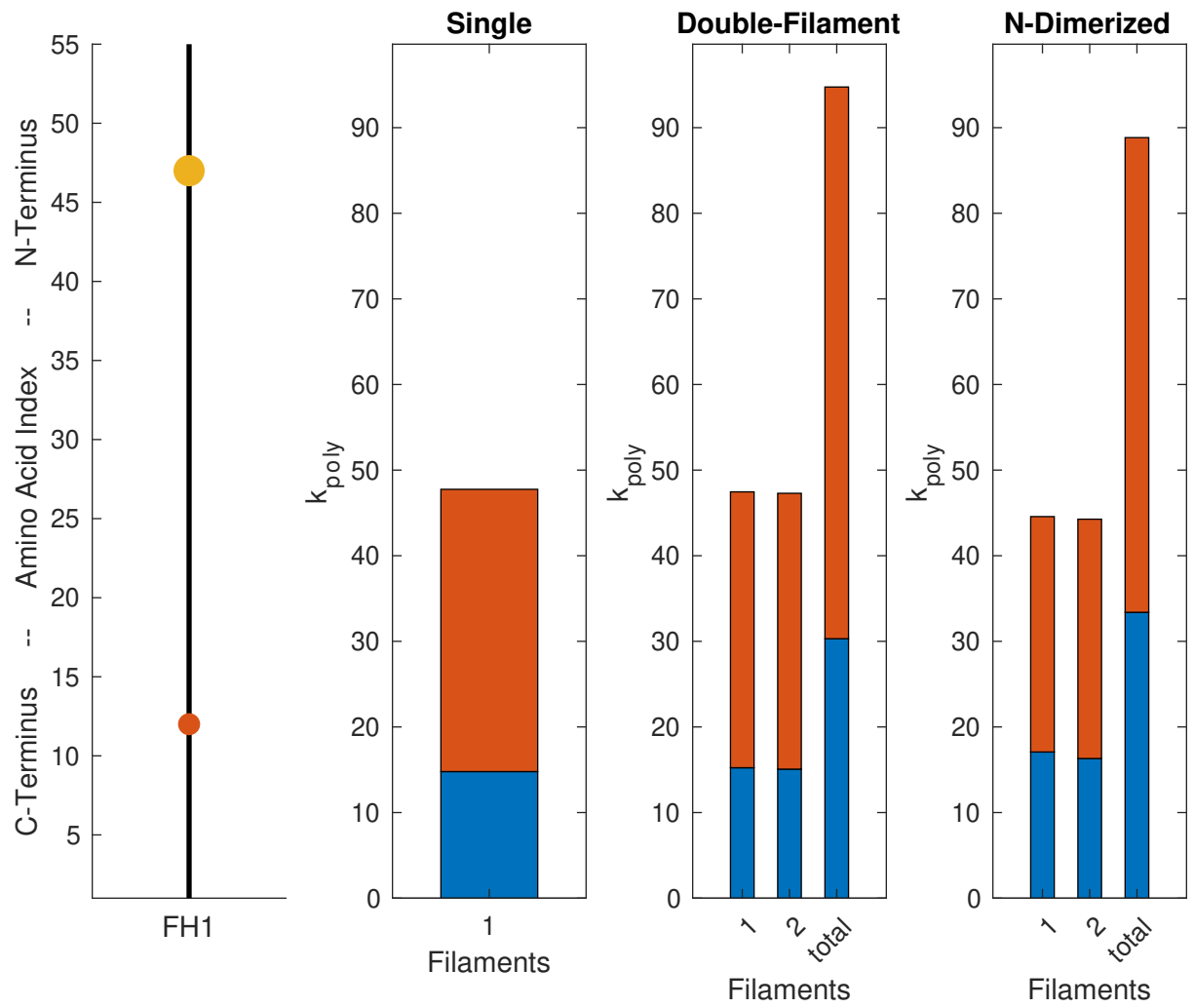
## FMNL1--Human



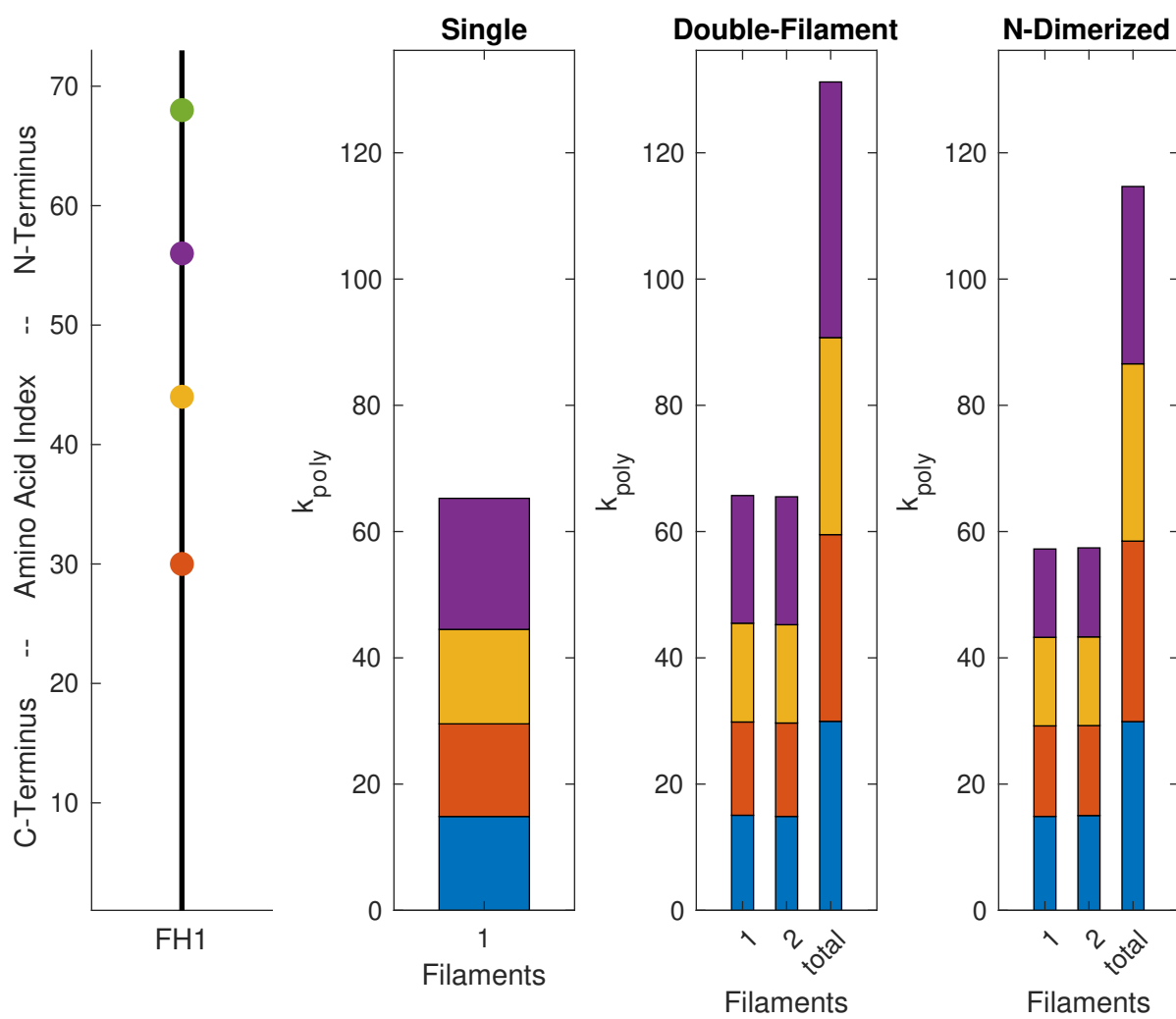
## FMNL2--Human



FHDC1--Mouse

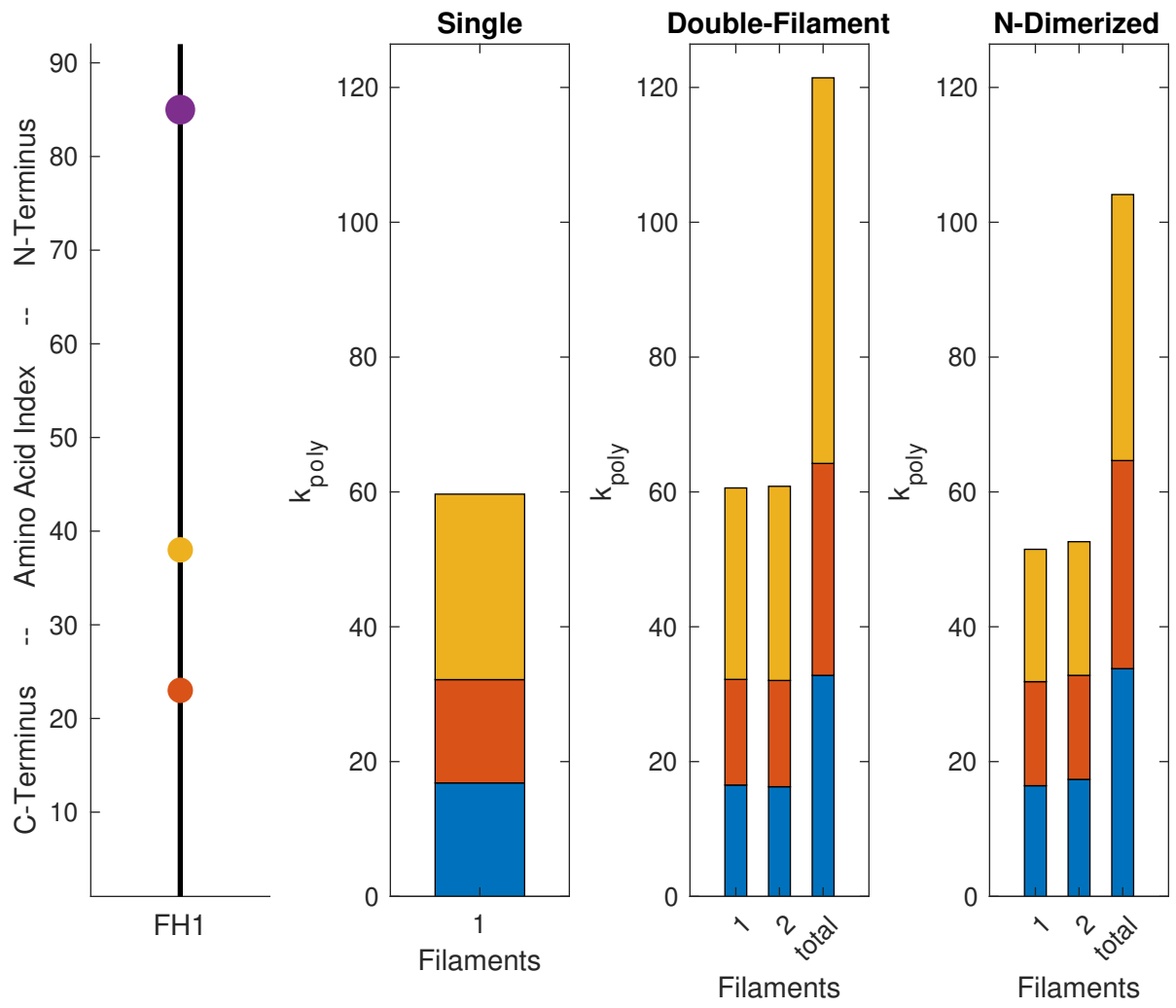


## DM7--FruitFly

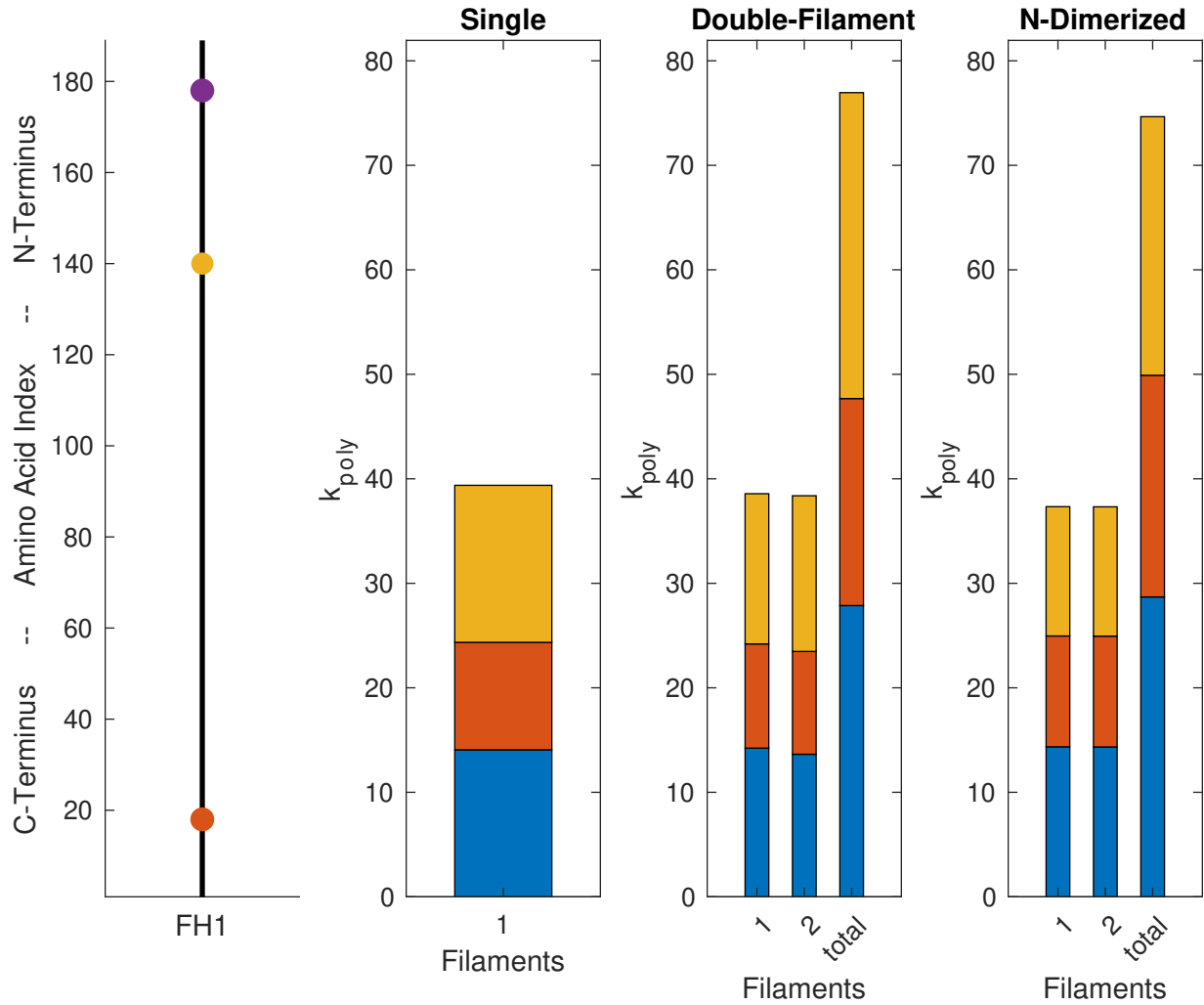


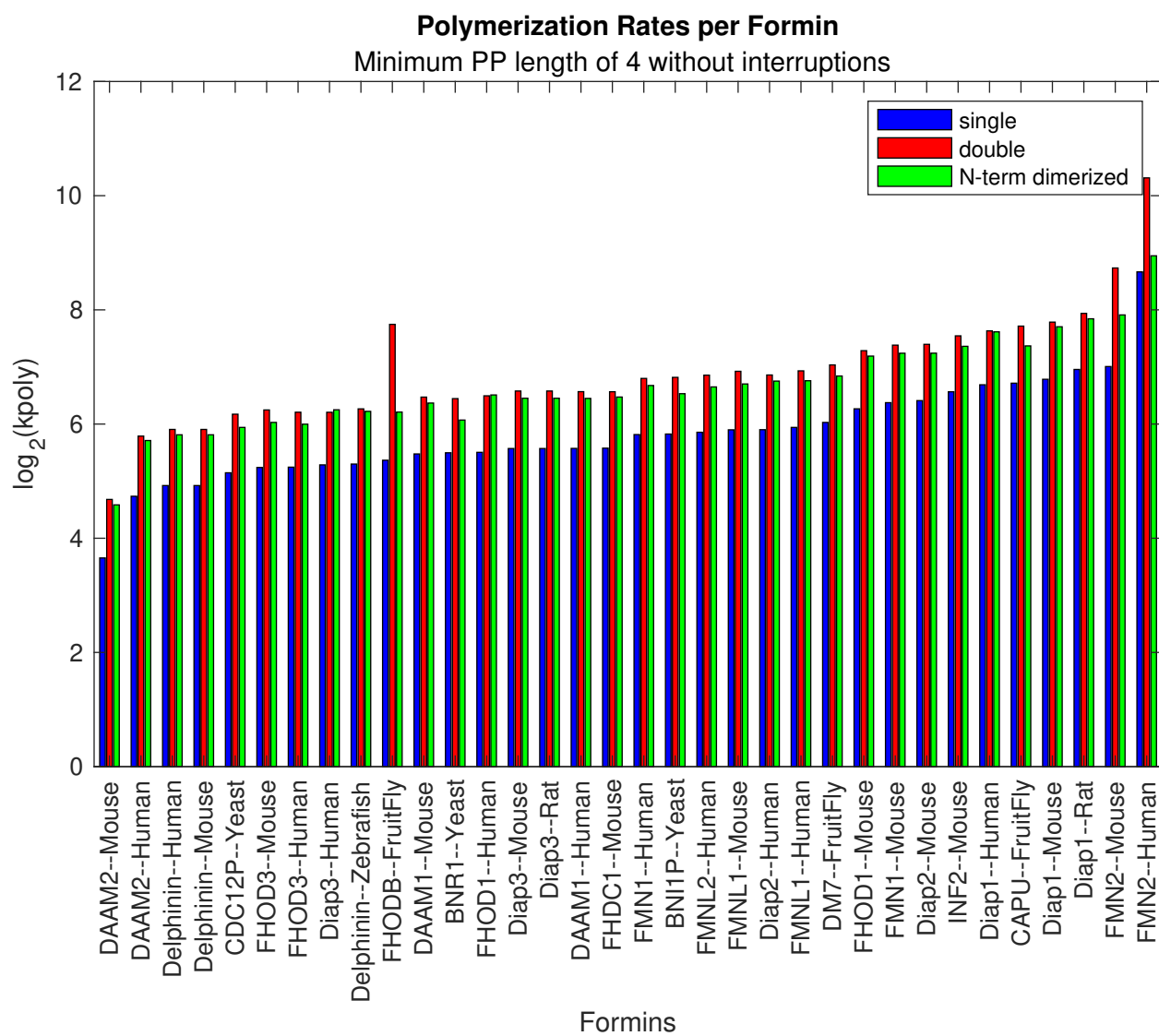


FMNL1--Mouse



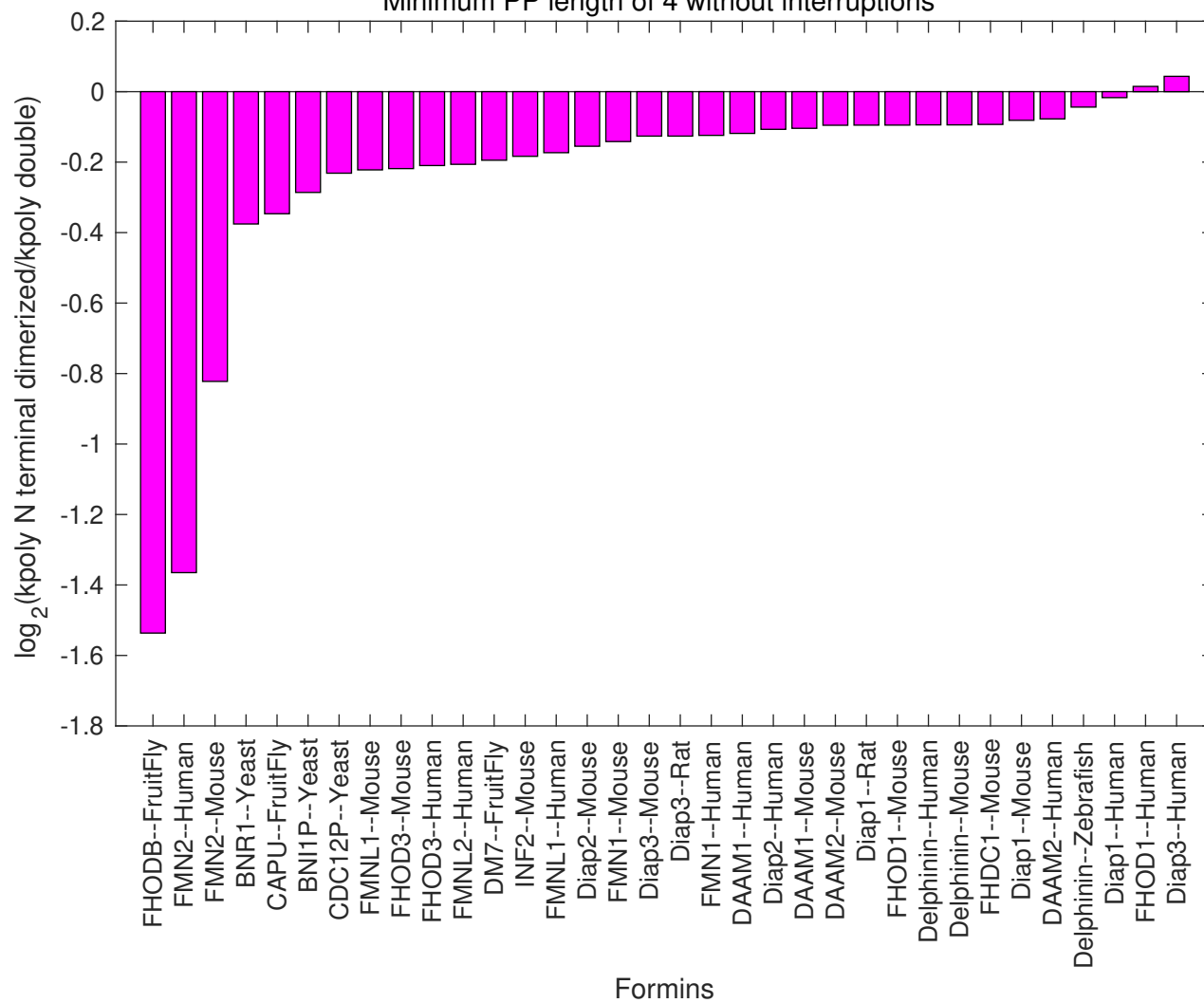
Delphinin--Zebrafish

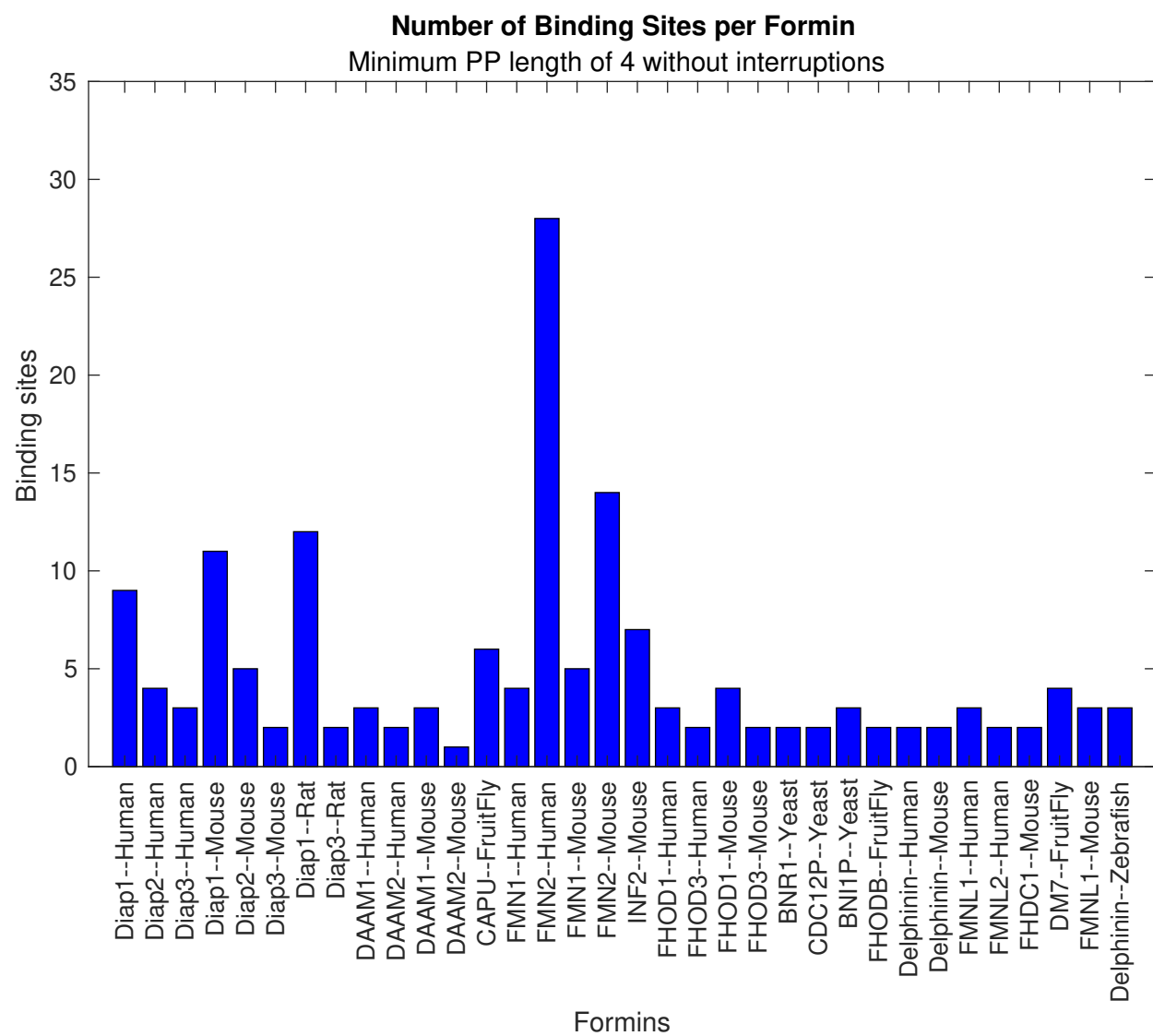




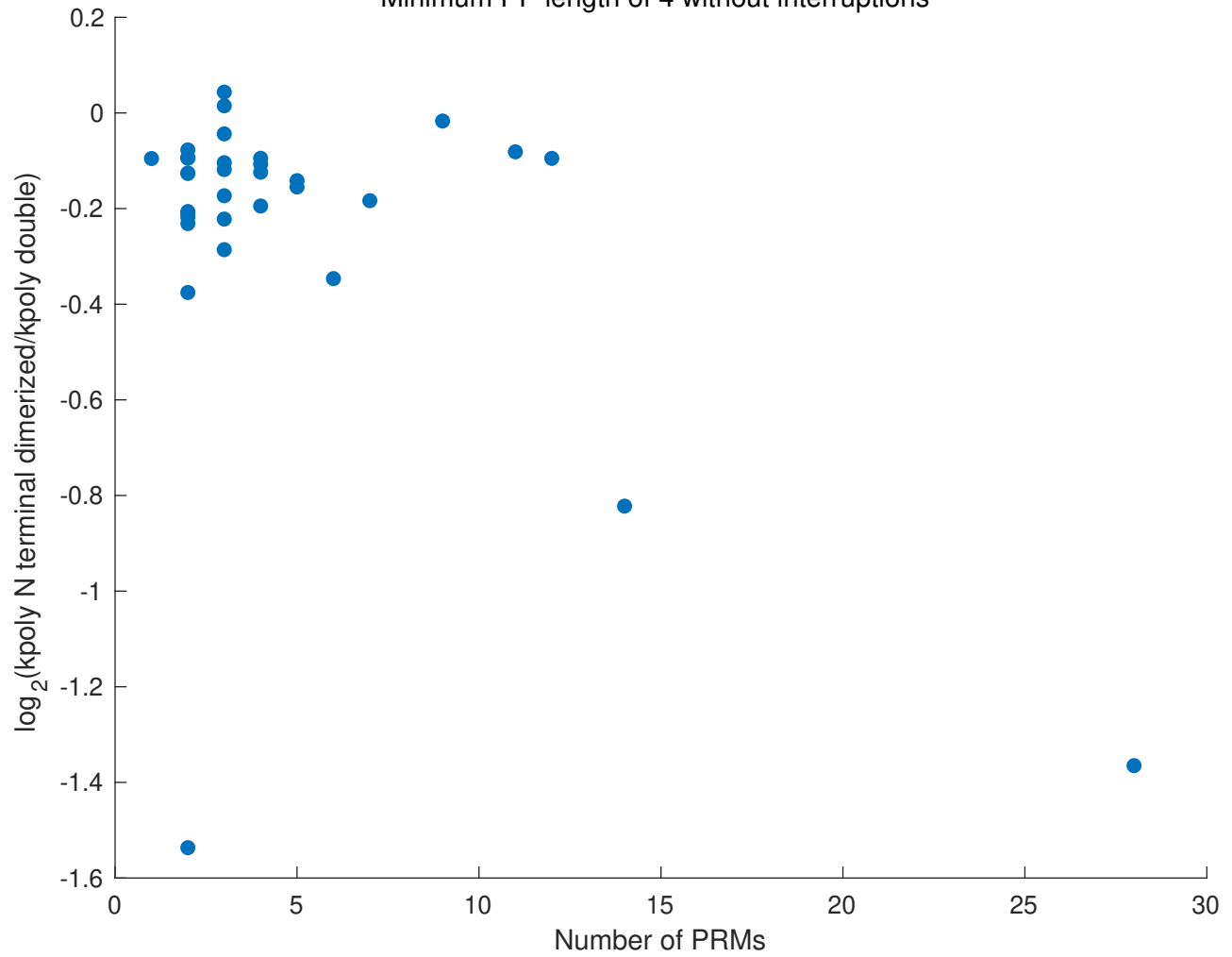
## Change in Polymerization Rates w/ Dimerization per Formin

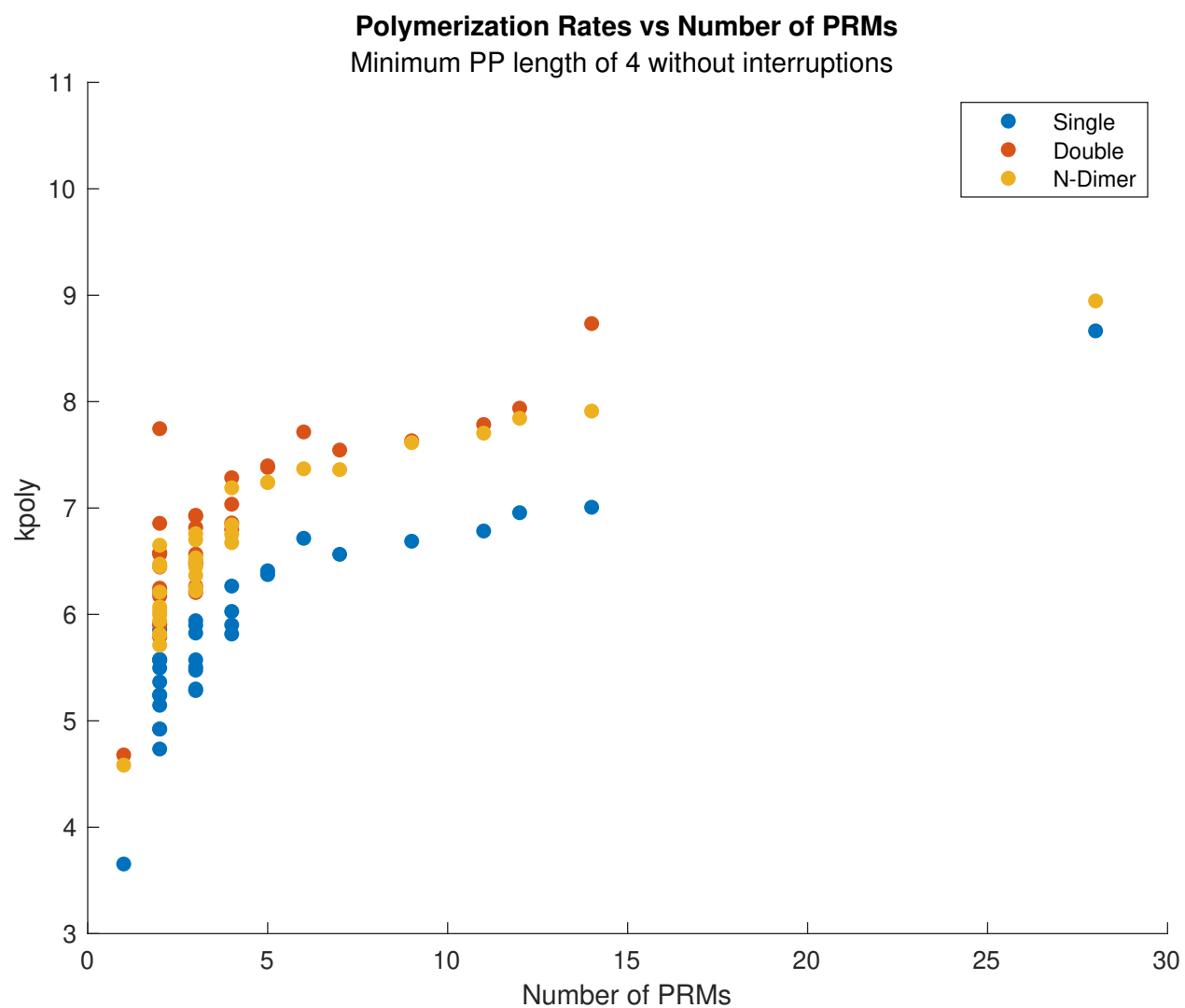
Minimum PP length of 4 without interruptions





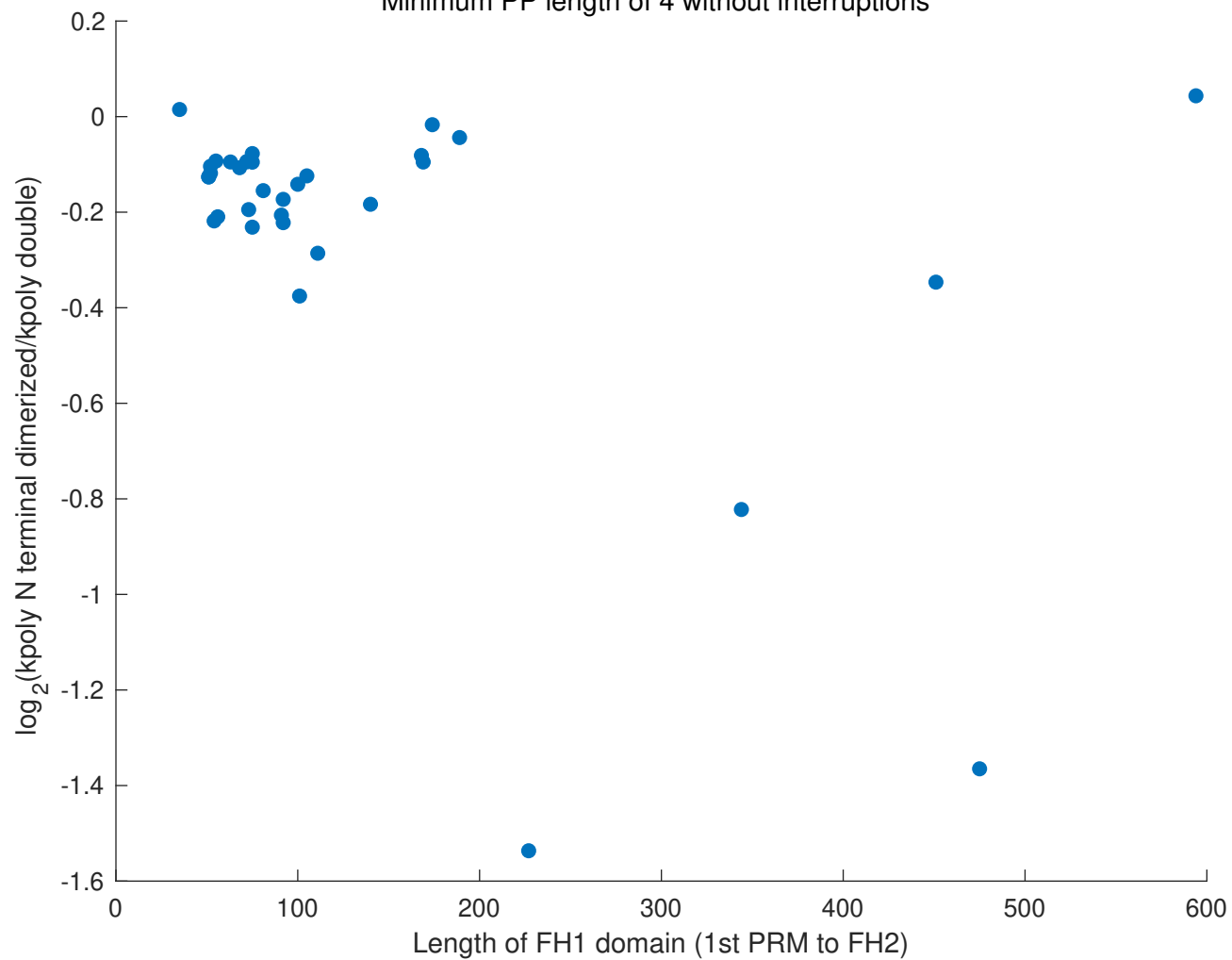
**Change in Polymerization Rates vs Number of PRMs**  
Minimum PP length of 4 without interruptions





### Change in Polymerization Rates vs Length of FH1 Domain

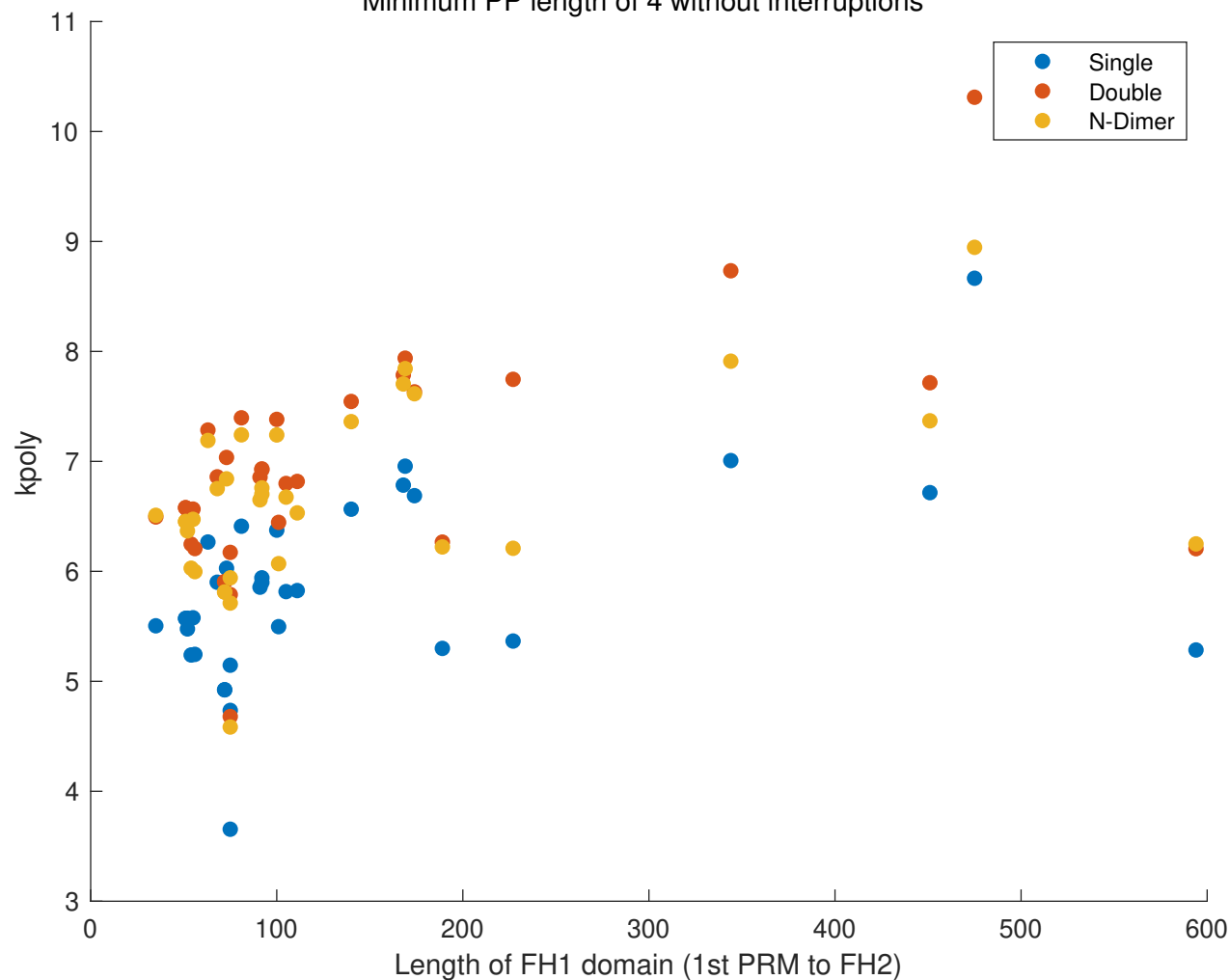
Minimum PP length of 4 without interruptions



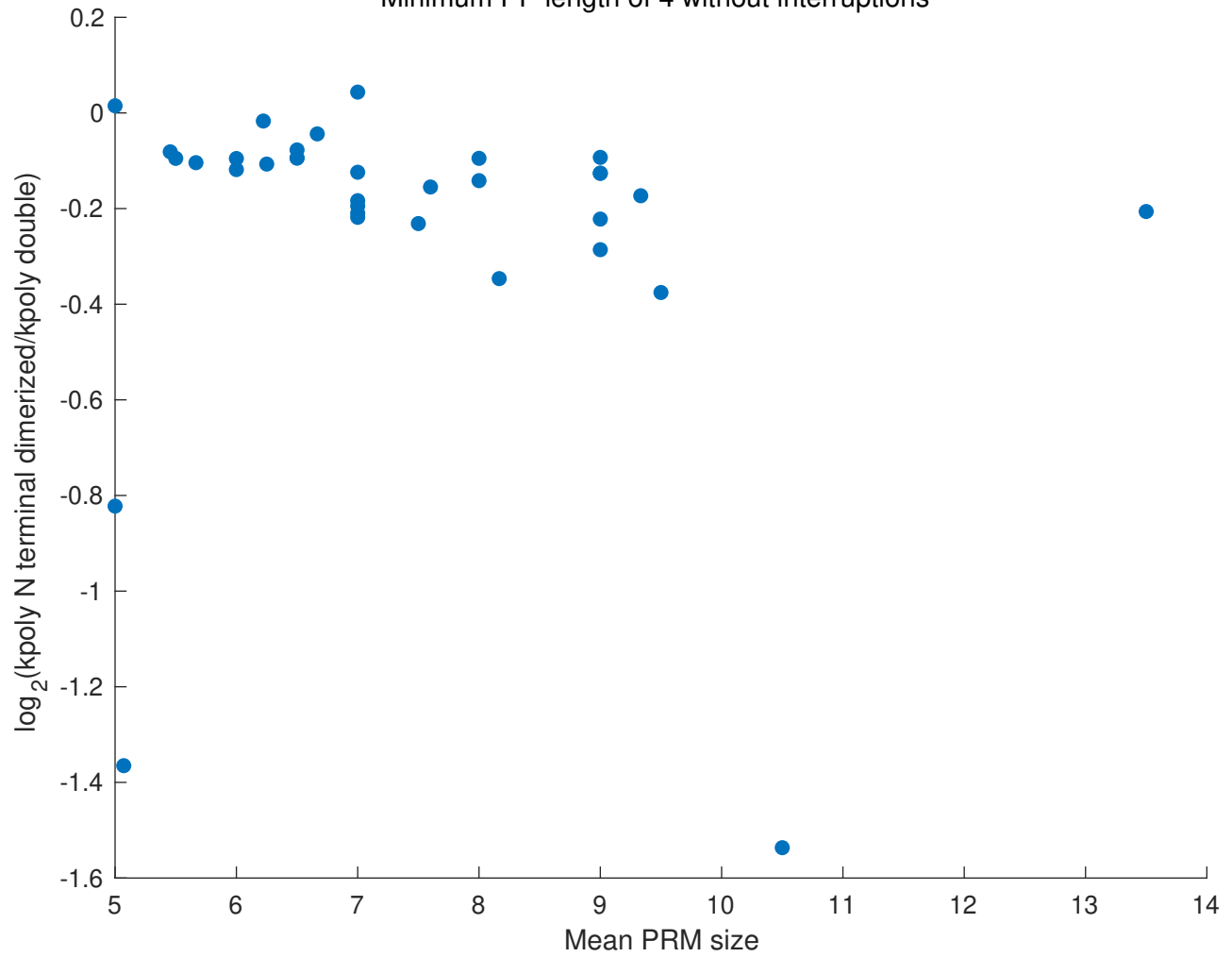


**Polymerization Rates vs Length of FH1 Domain**

Minimum PP length of 4 without interruptions

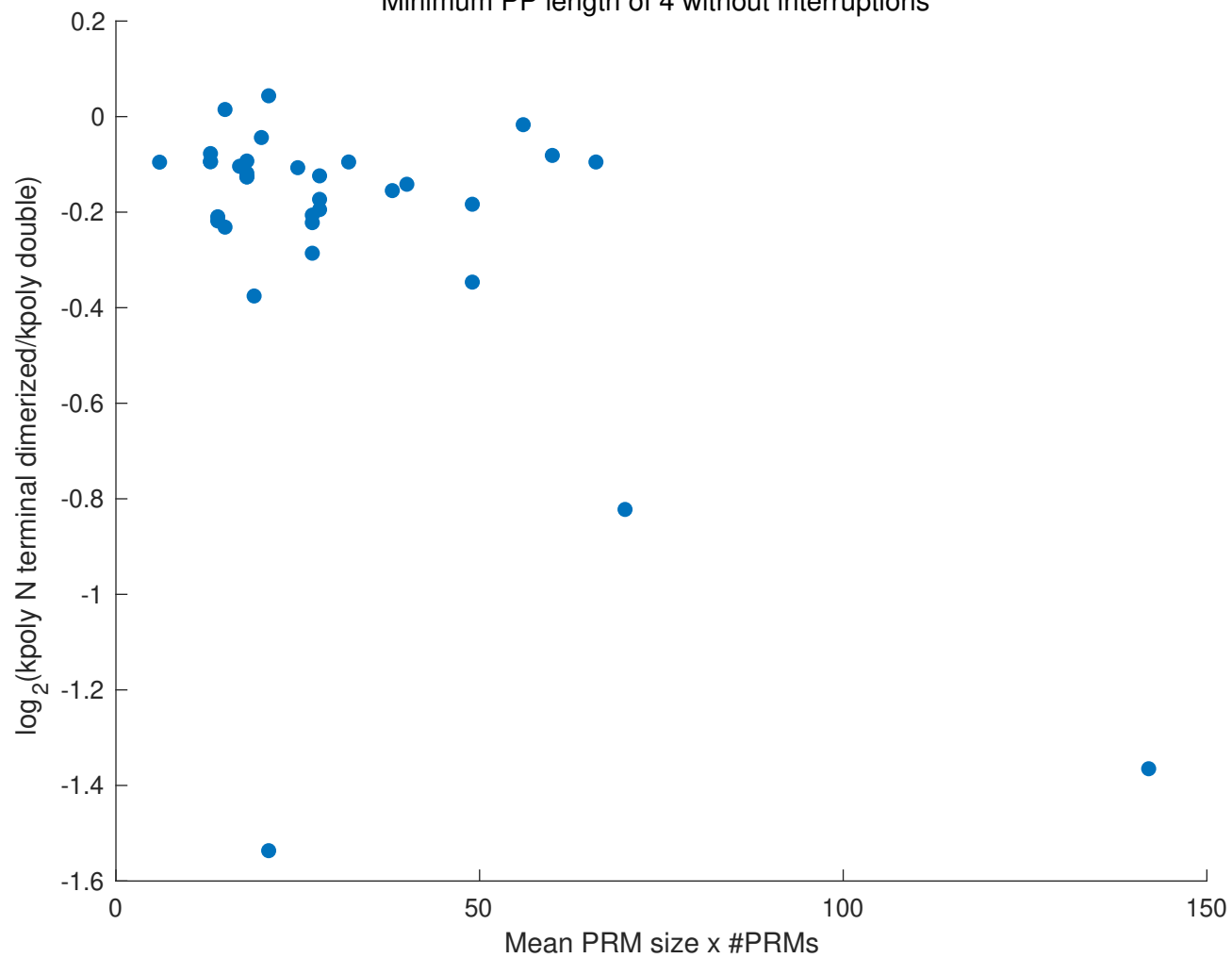


**Change in Polymerization Rates vs Mean PRM size**  
Minimum PP length of 4 without interruptions



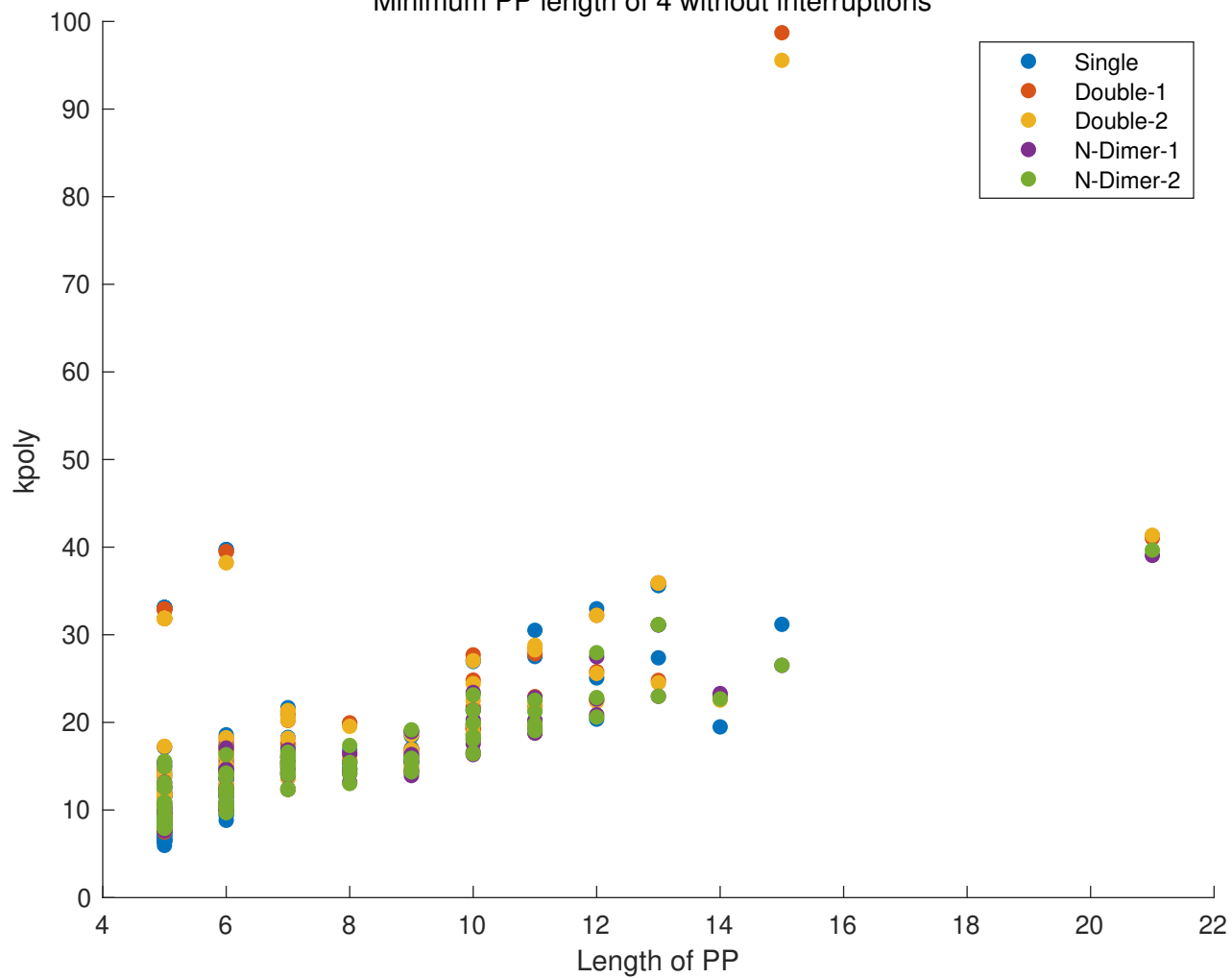
# Change in Polymerization Rates vs Mean PRM size x Number of PRMs

Minimum PP length of 4 without interruptions



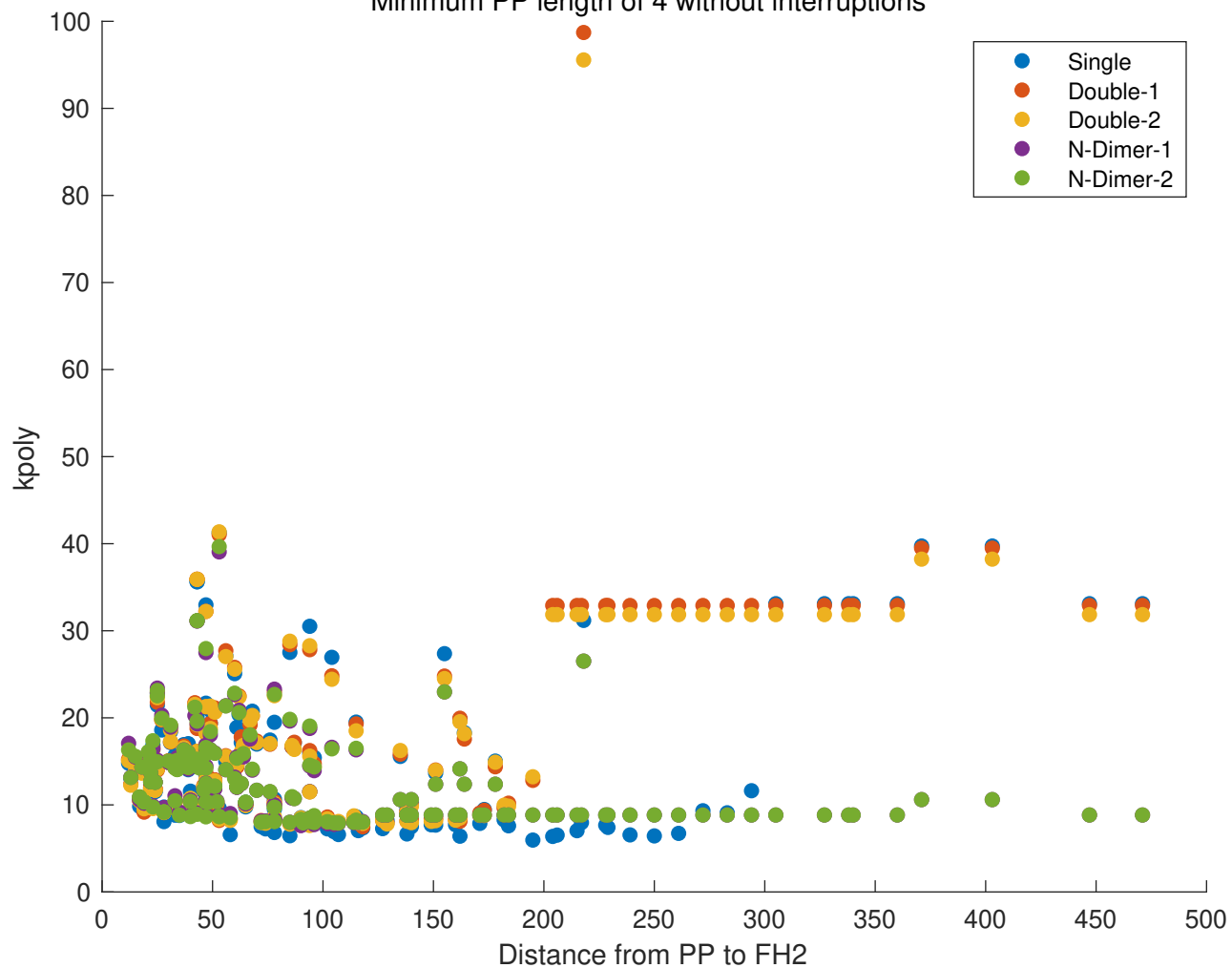
# Polymerization Rates vs. PP length per individual PRM

Minimum PP length of 4 without interruptions



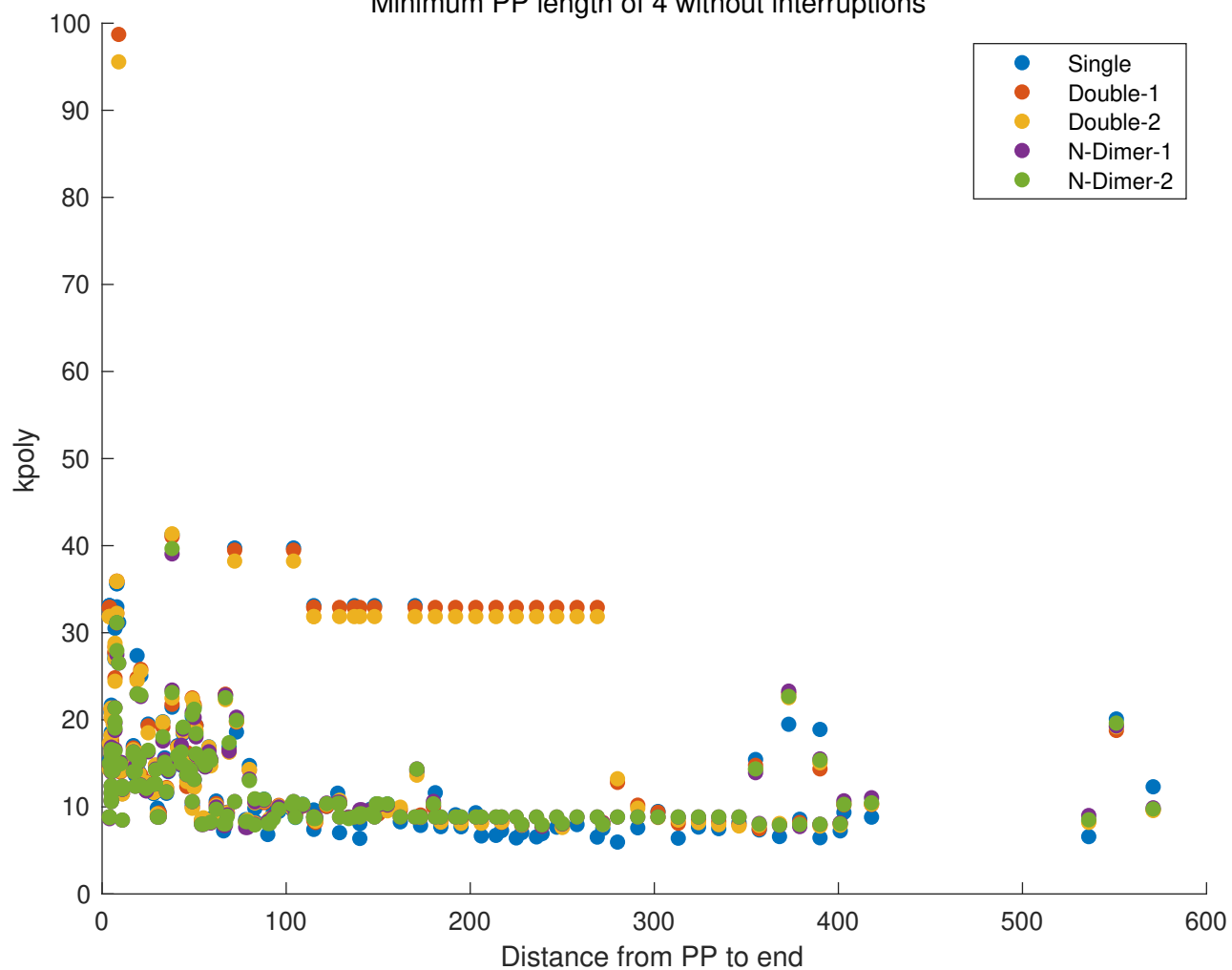
# Polymerization Rates vs. PP dist to FH2 per individual PRM

Minimum PP length of 4 without interruptions



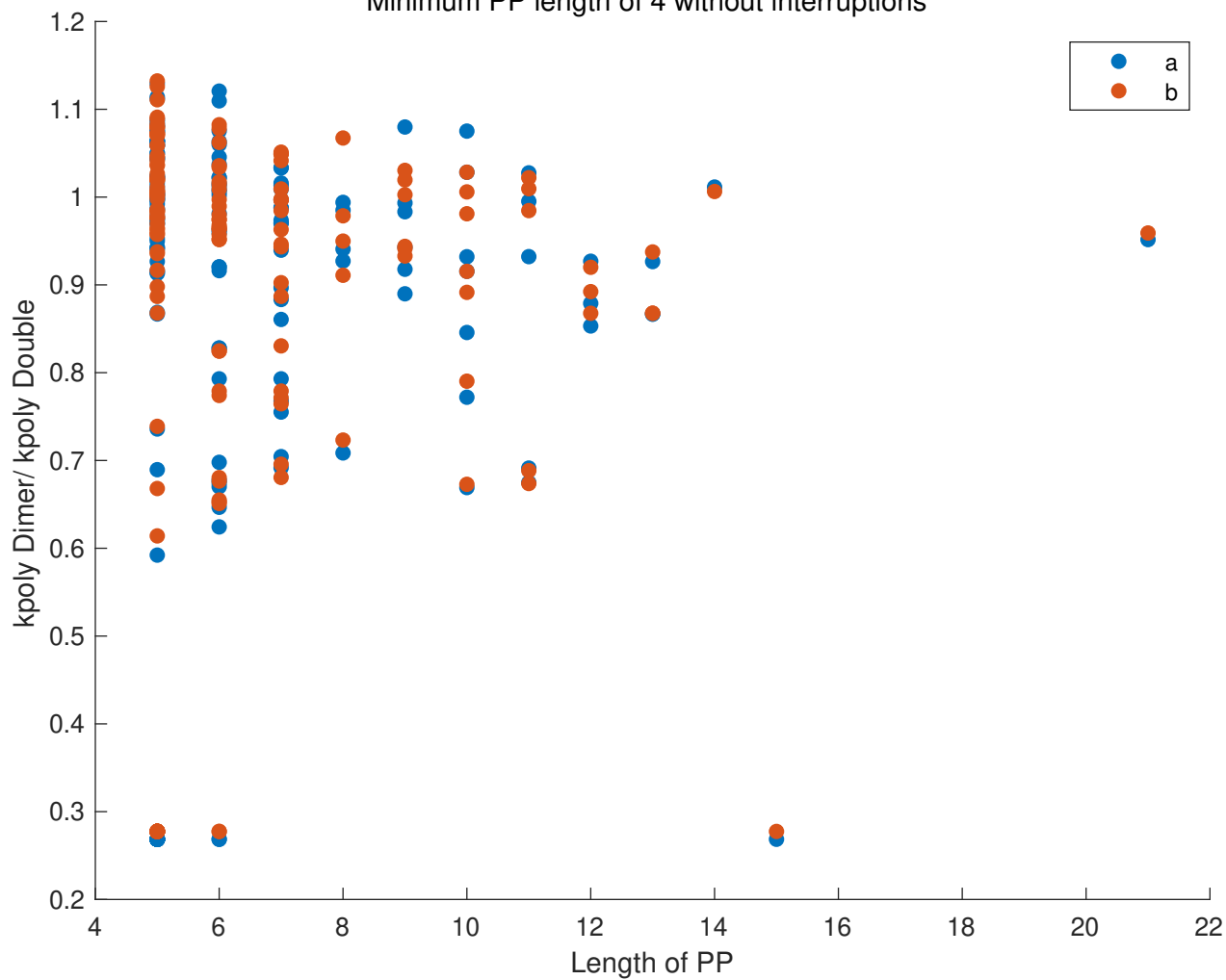
# Polymerization Rates vs. PP dist to end per individual PRM

Minimum PP length of 4 without interruptions



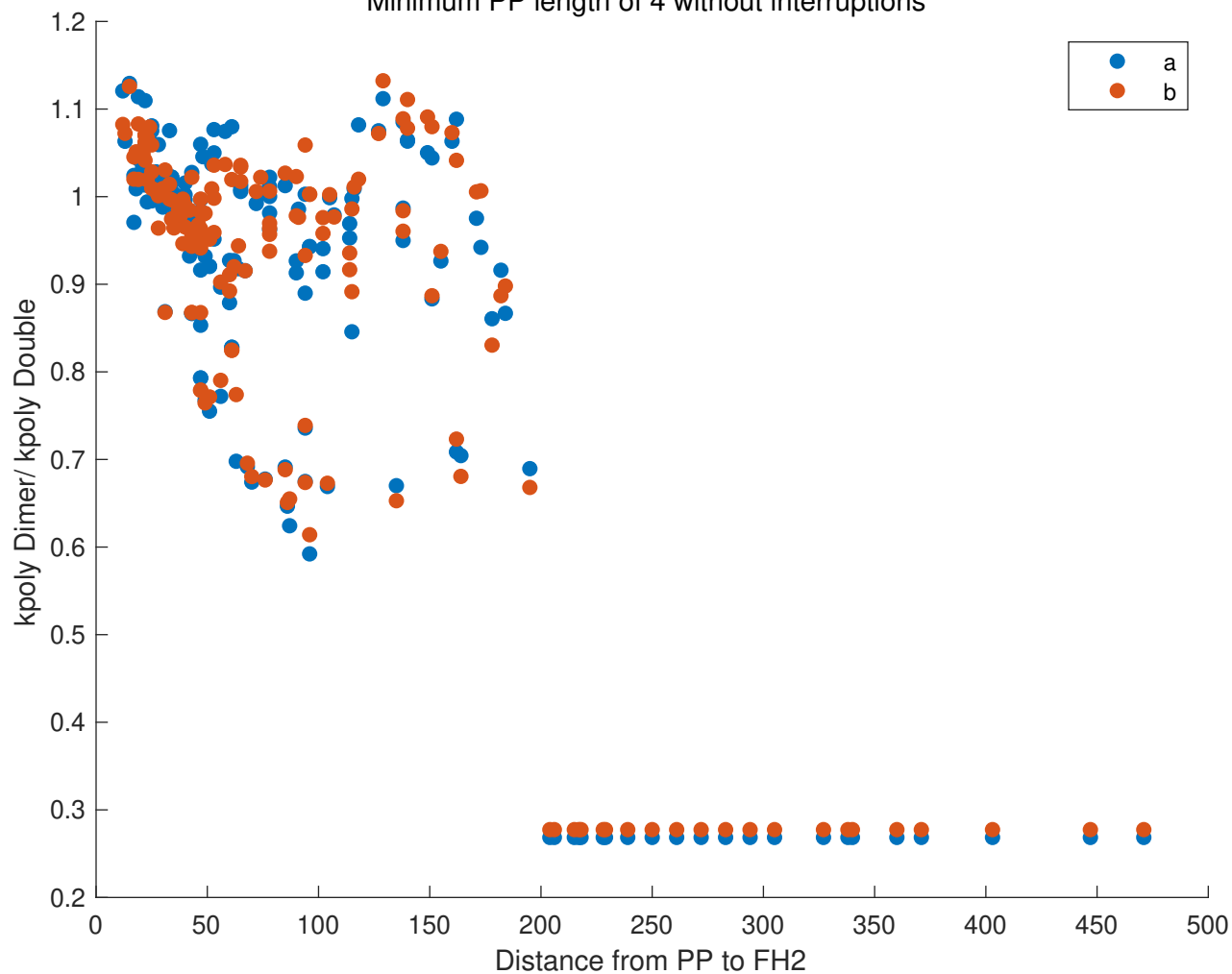
# Change in Polymerization Rates vs. PP length per individual PRM

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

