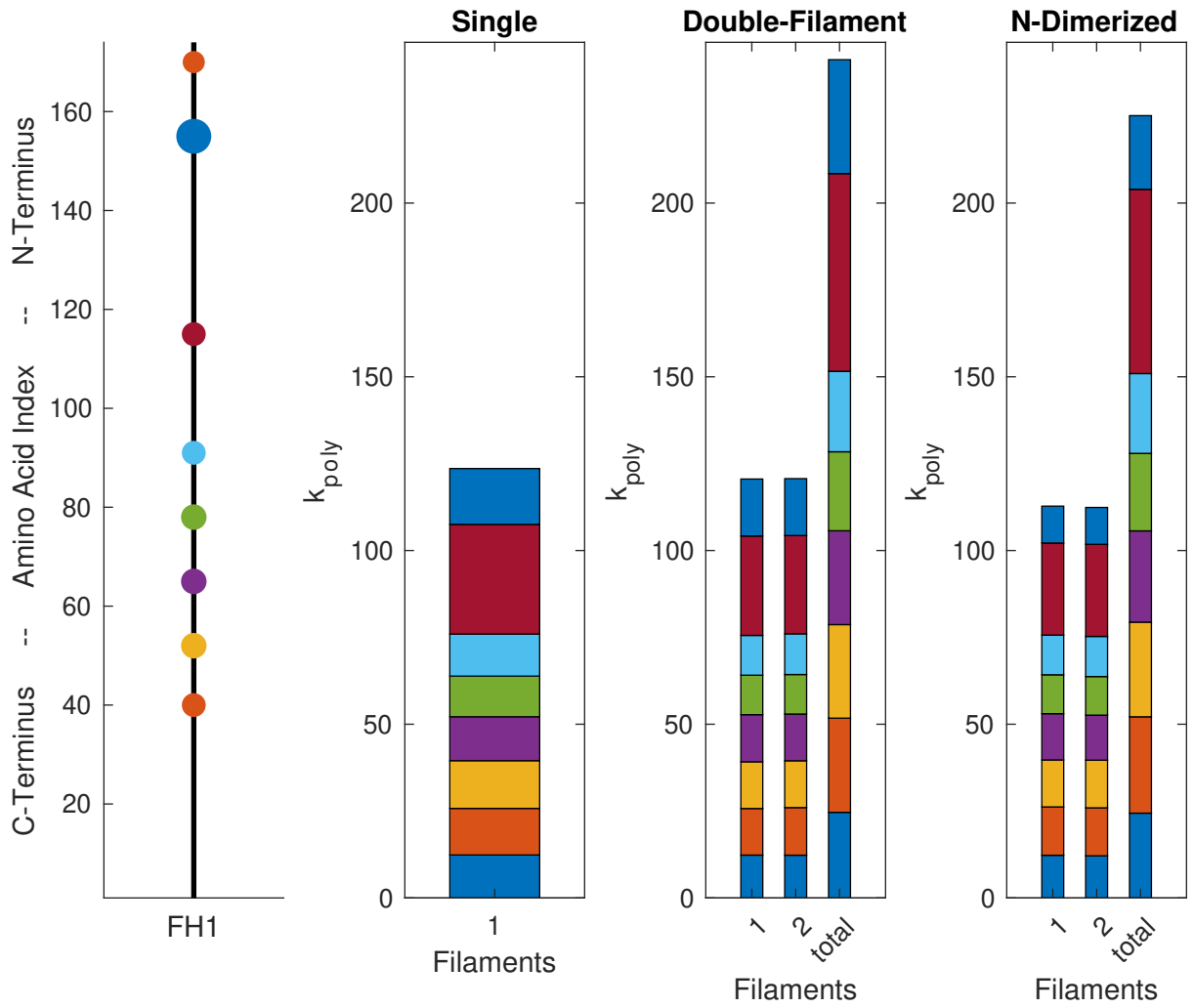
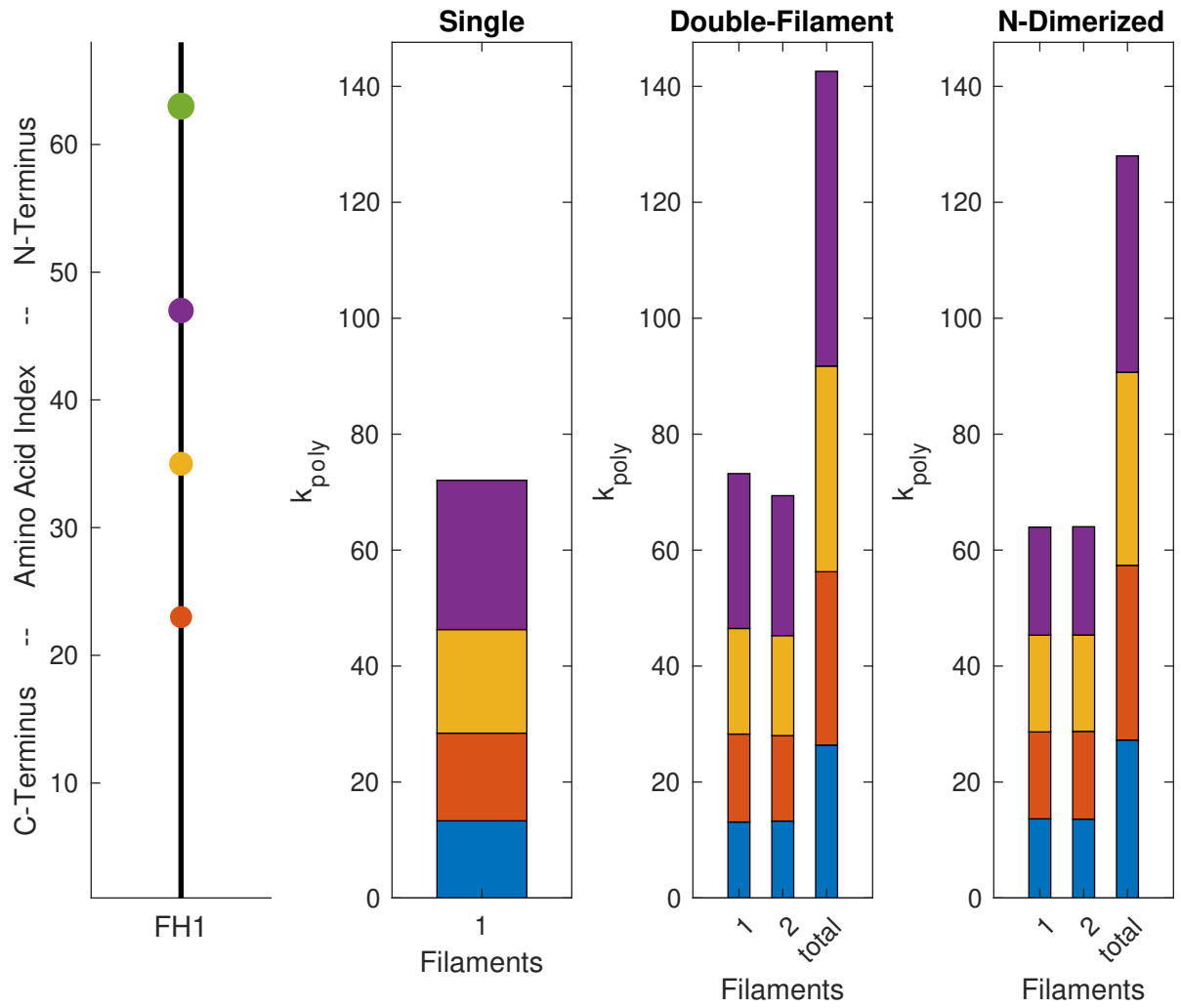


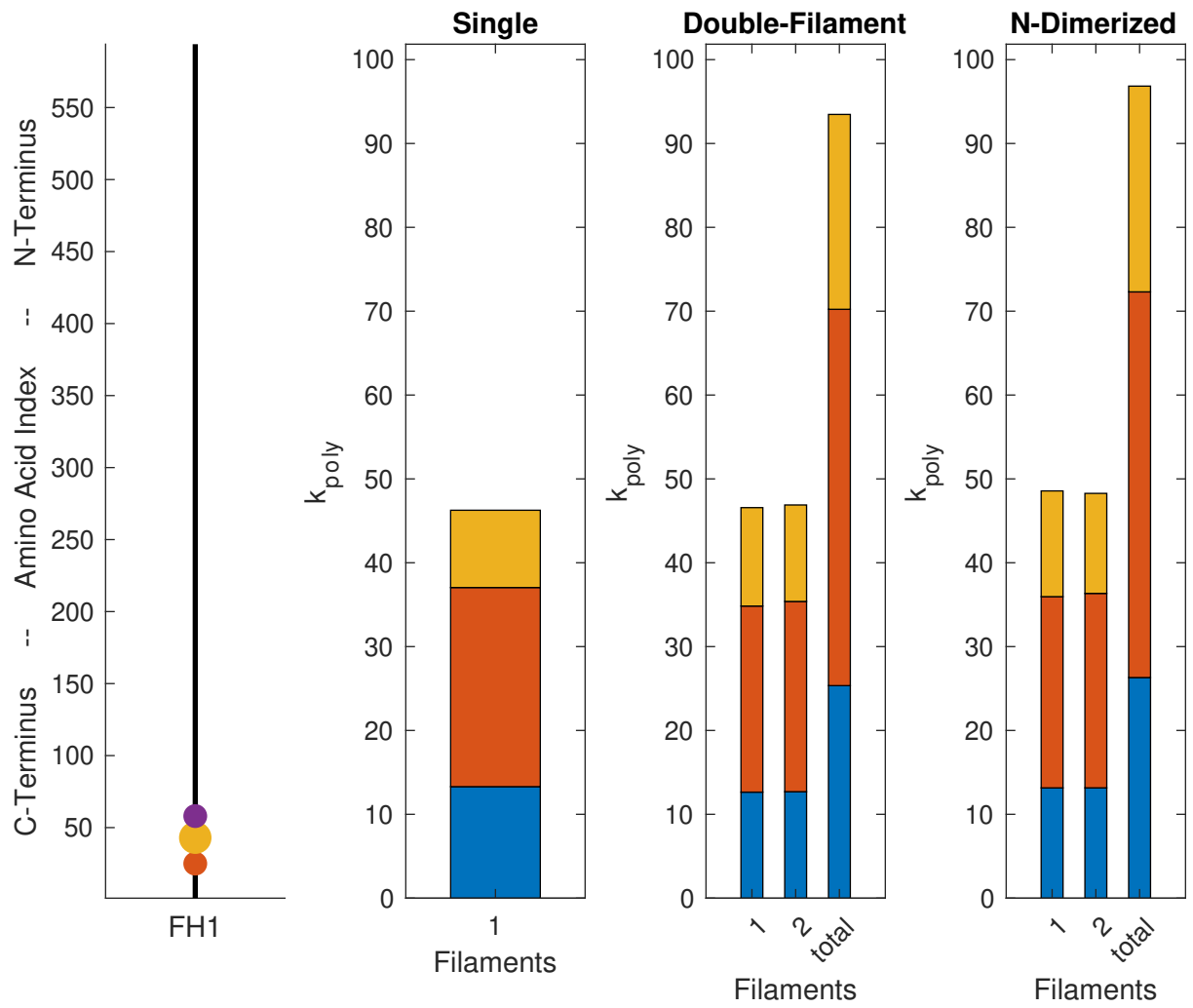
Diap1--Human



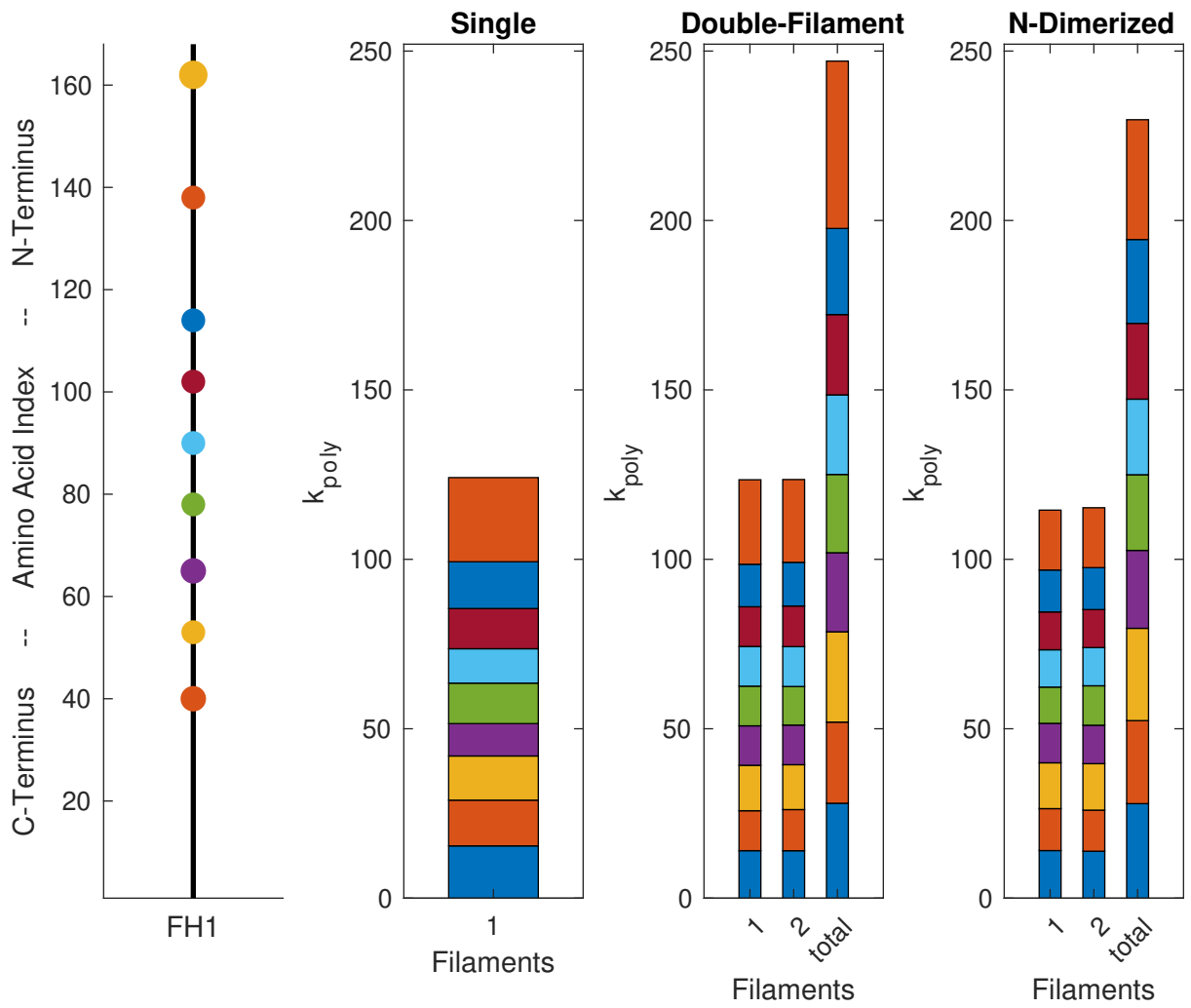
Diap2--Human



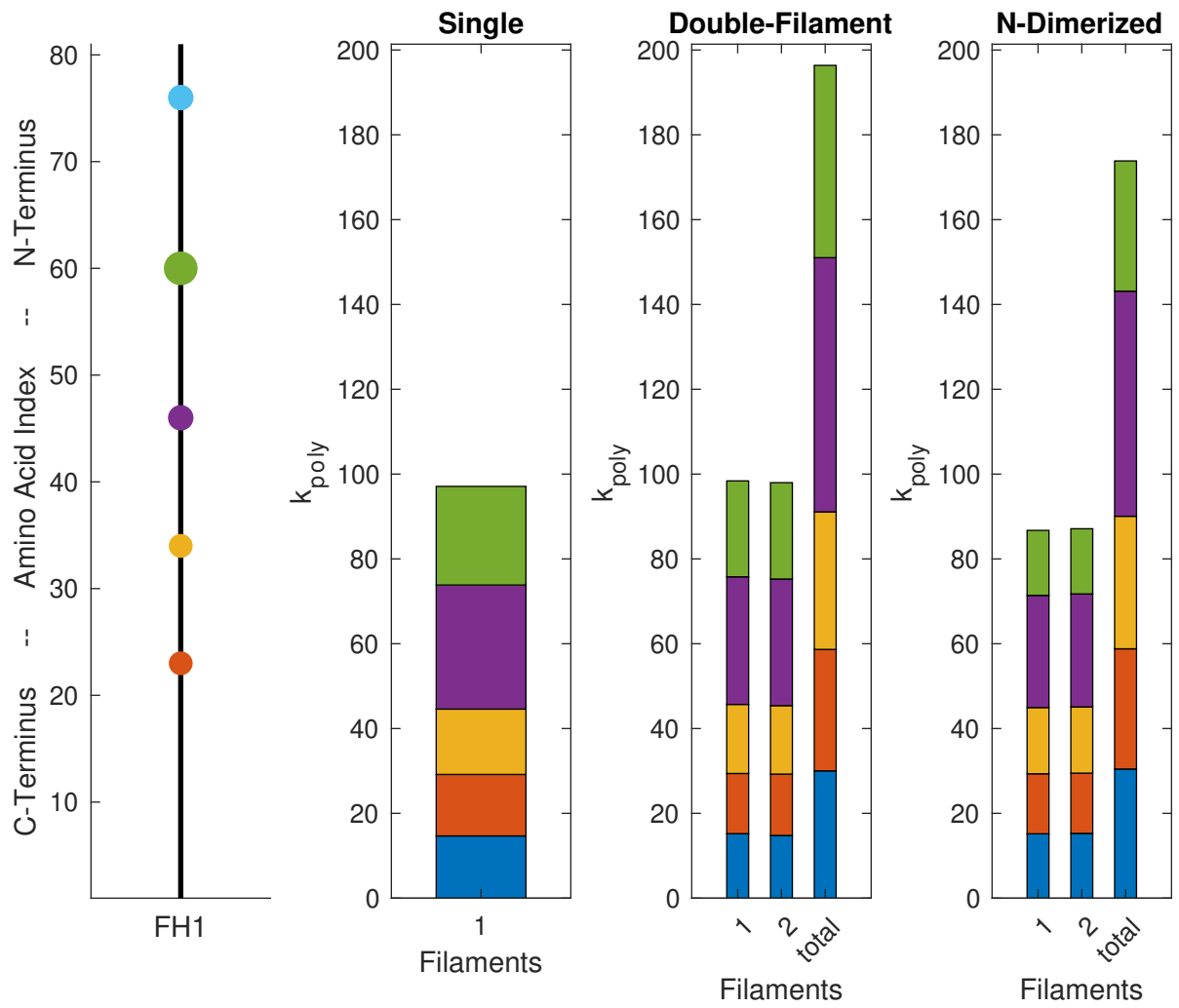
Diap3--Human



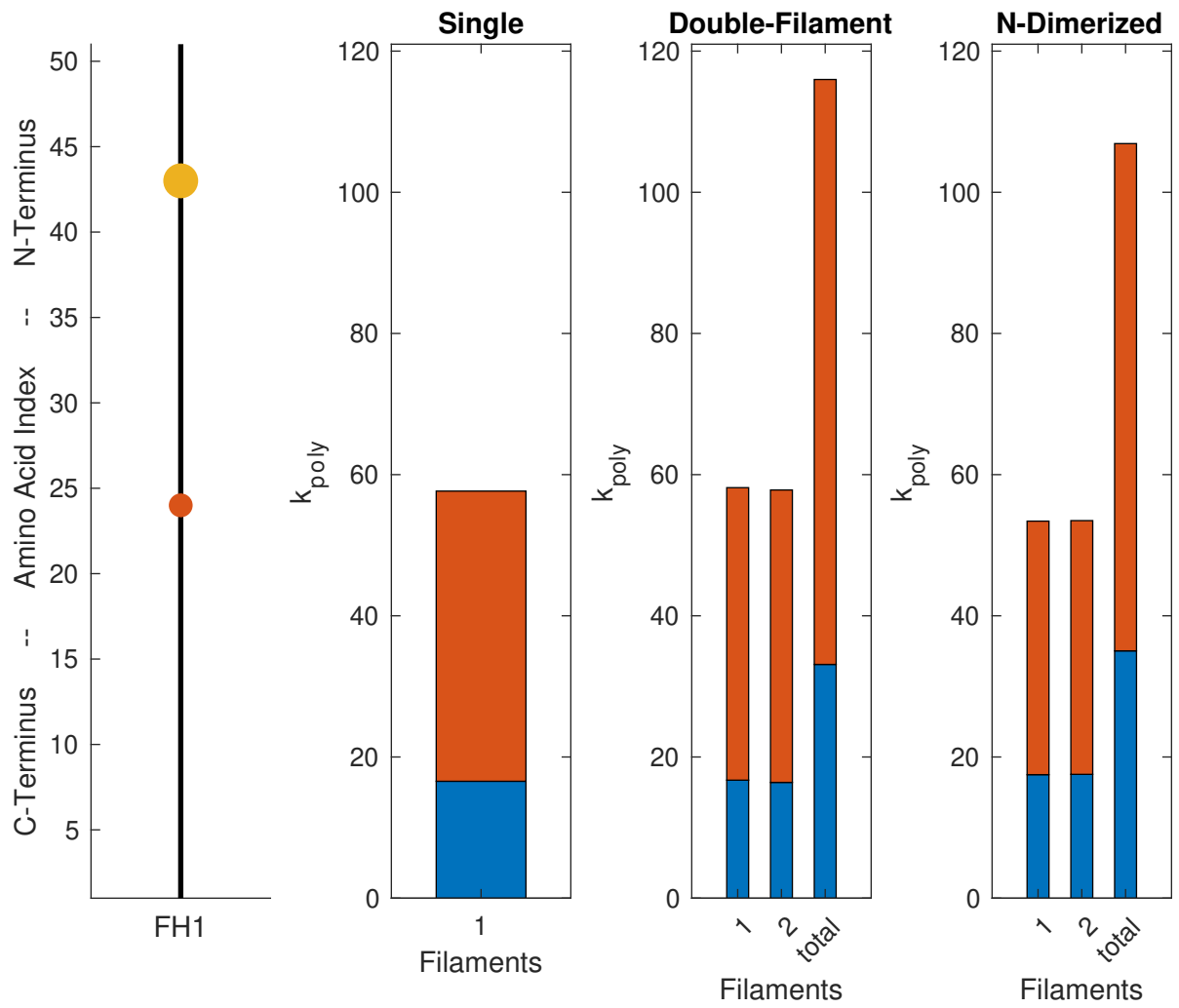
Diap1--Mouse



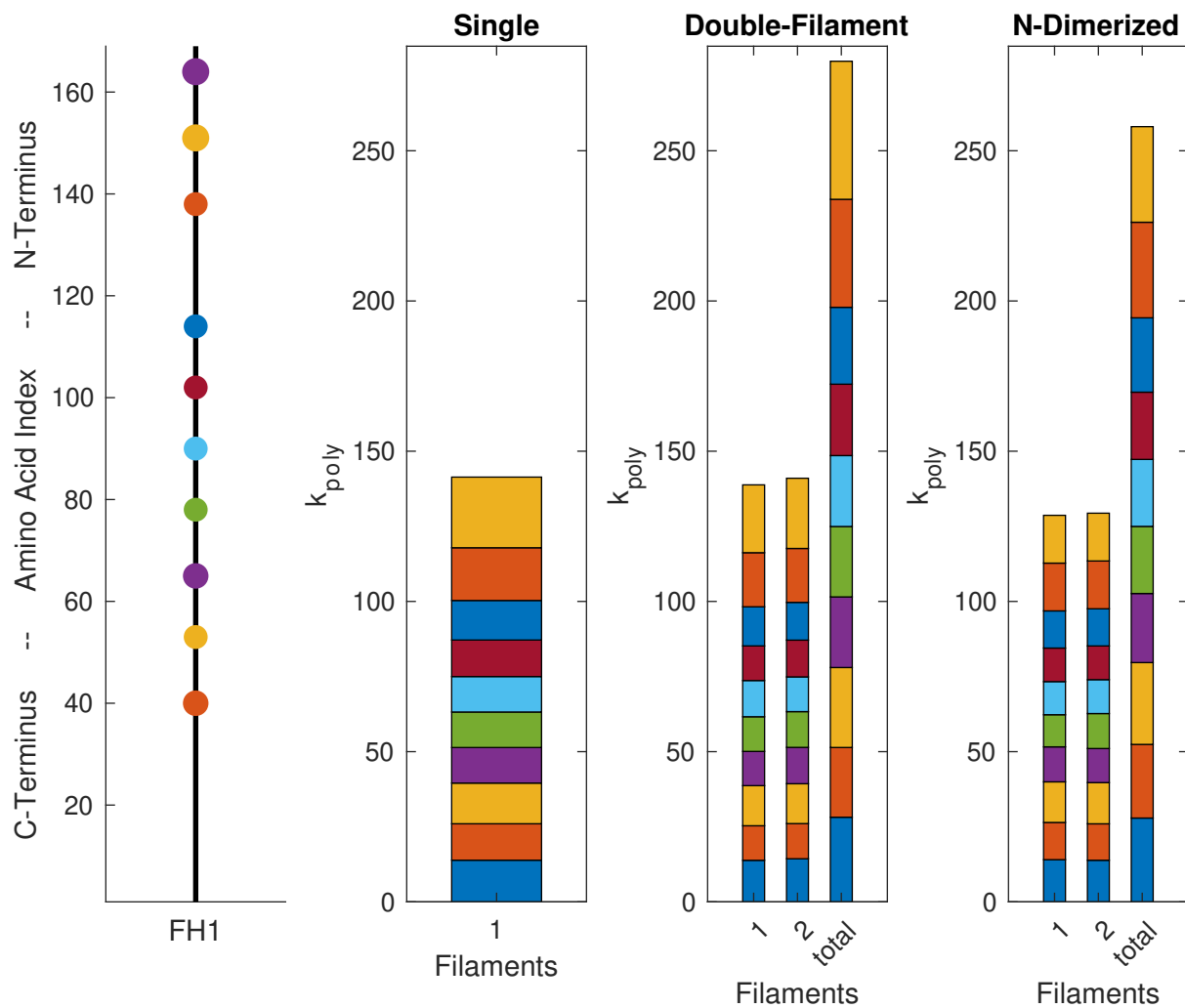
Diap2--Mouse



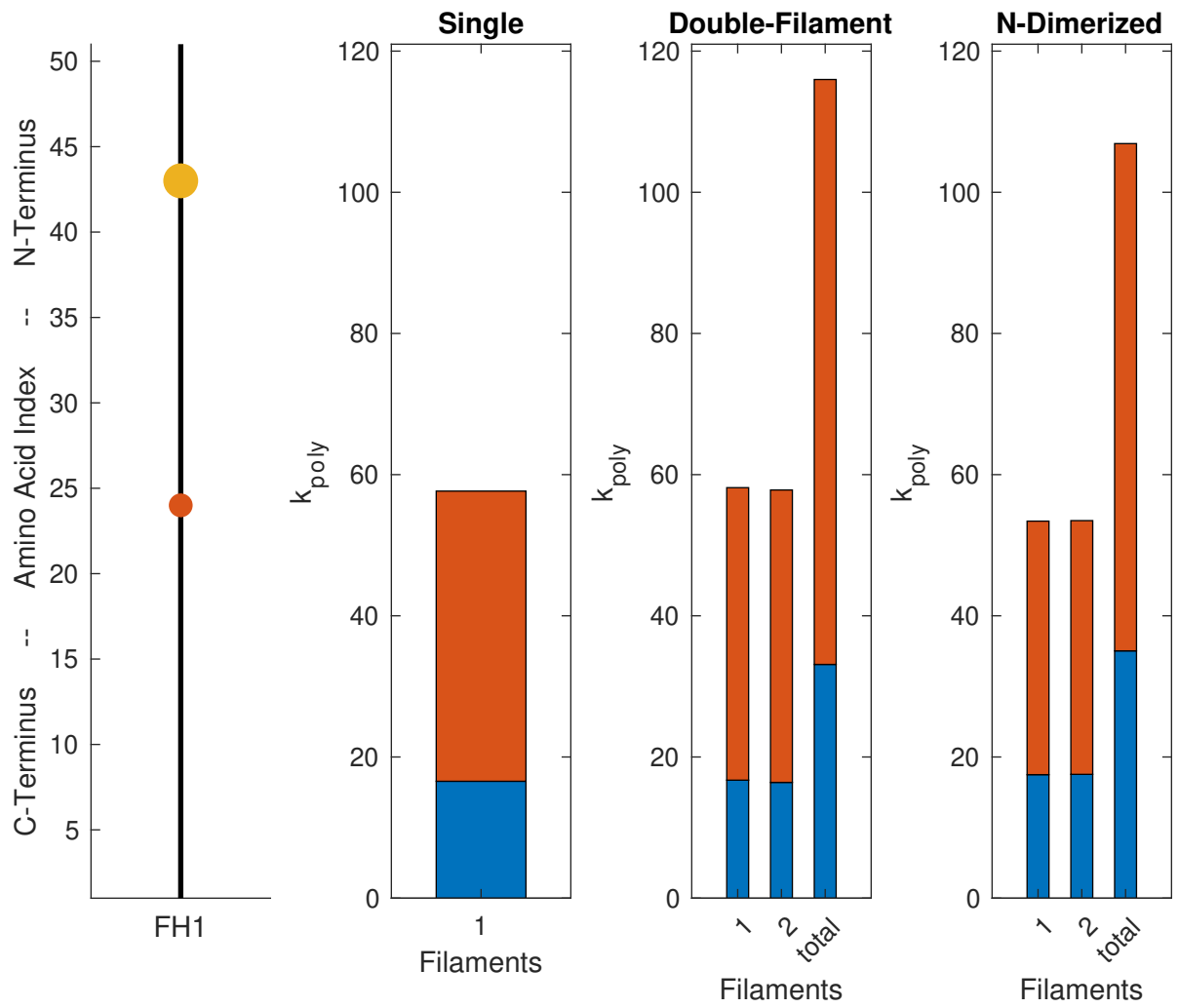
Diap3--Mouse



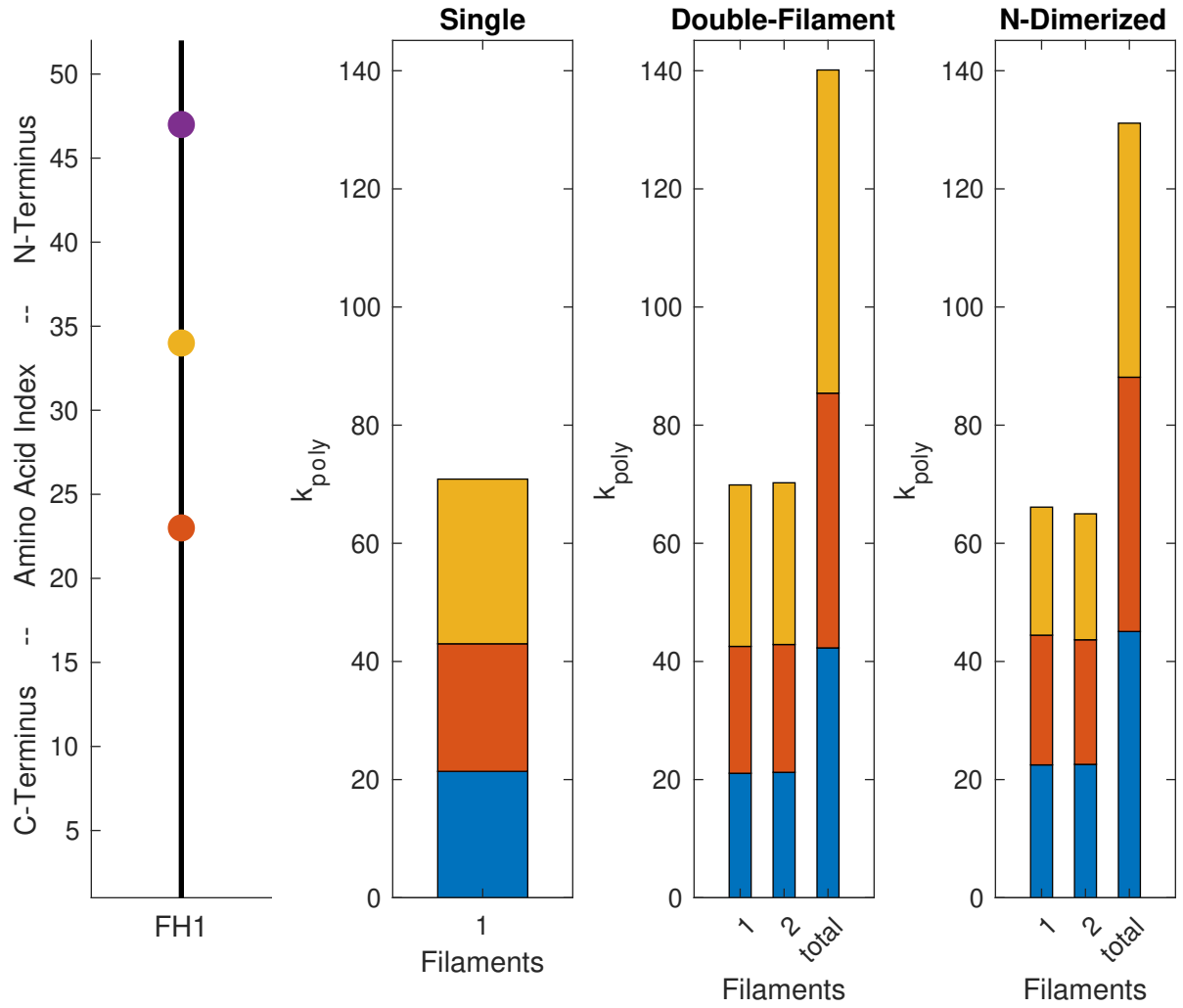
Diap1--Rat



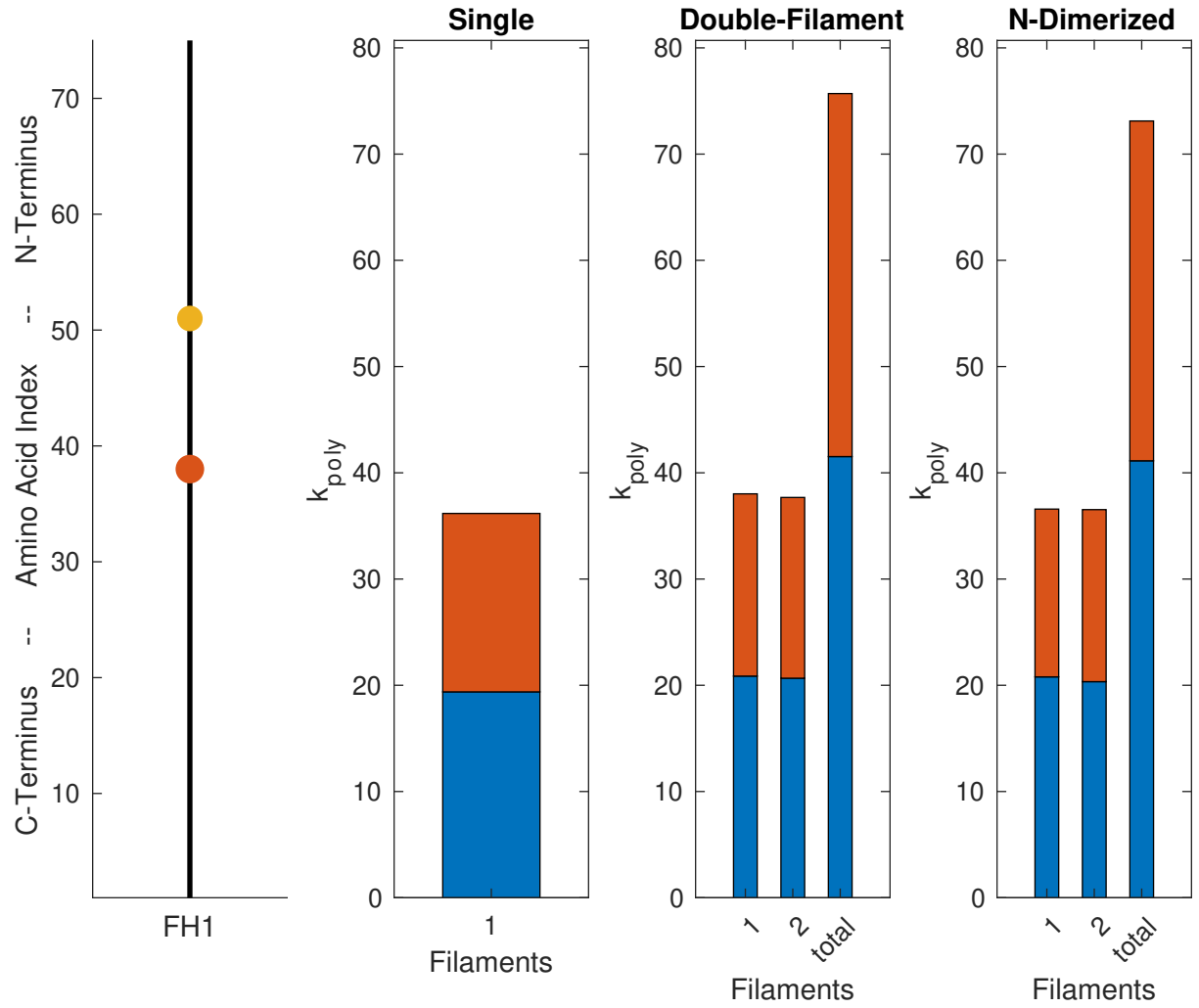
Diap3--Rat



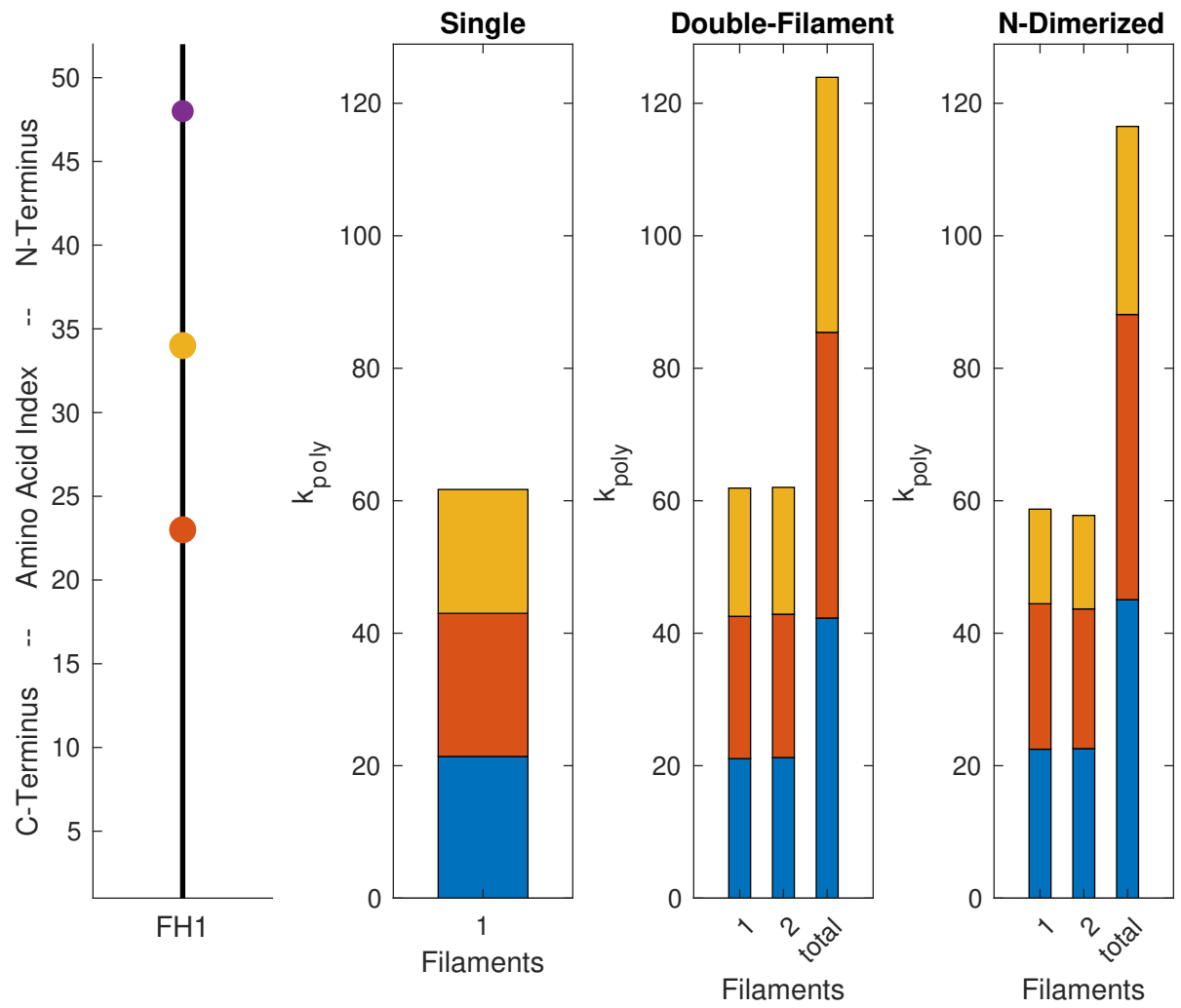
DAAM1--Human



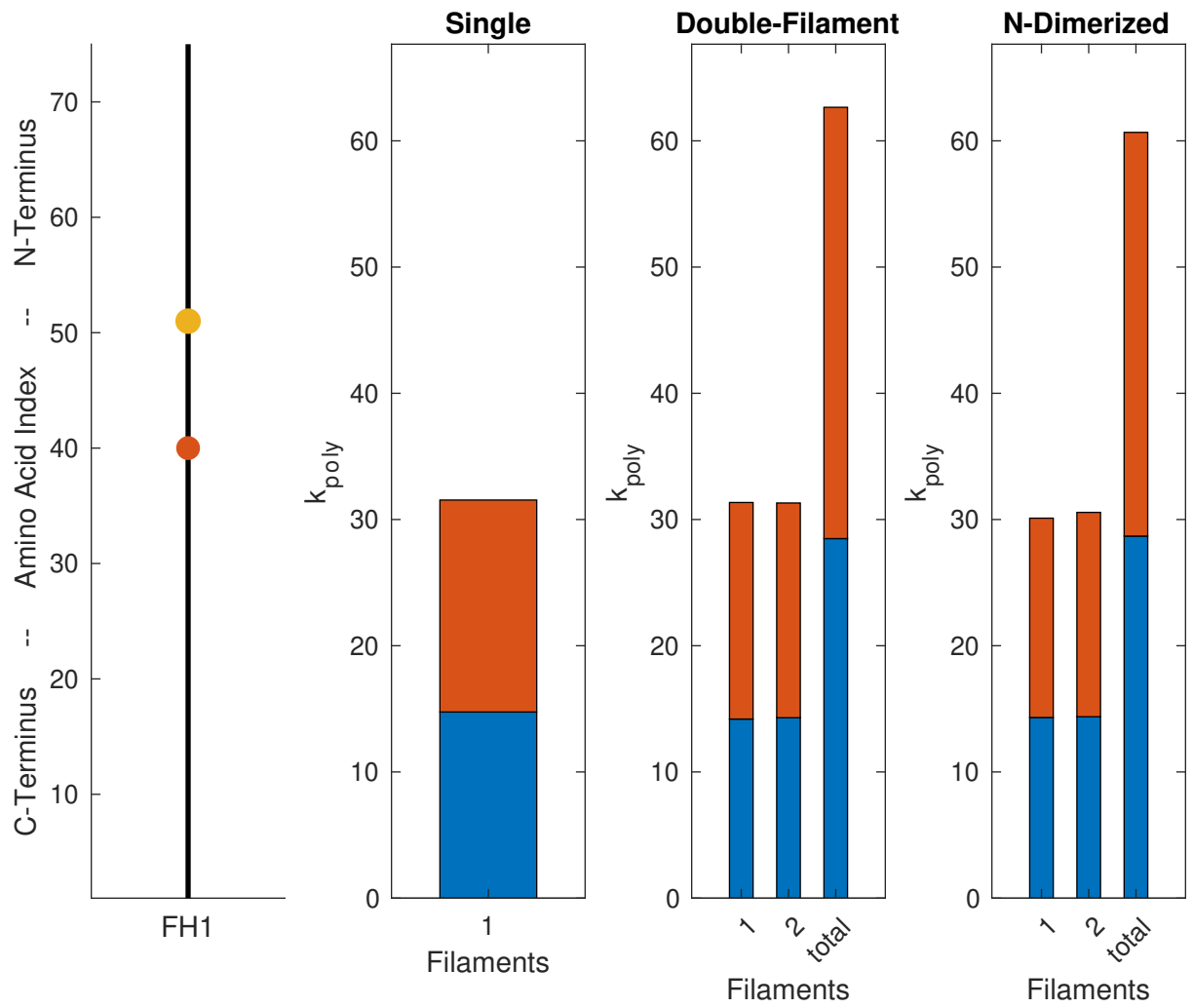
DAAM2--Human



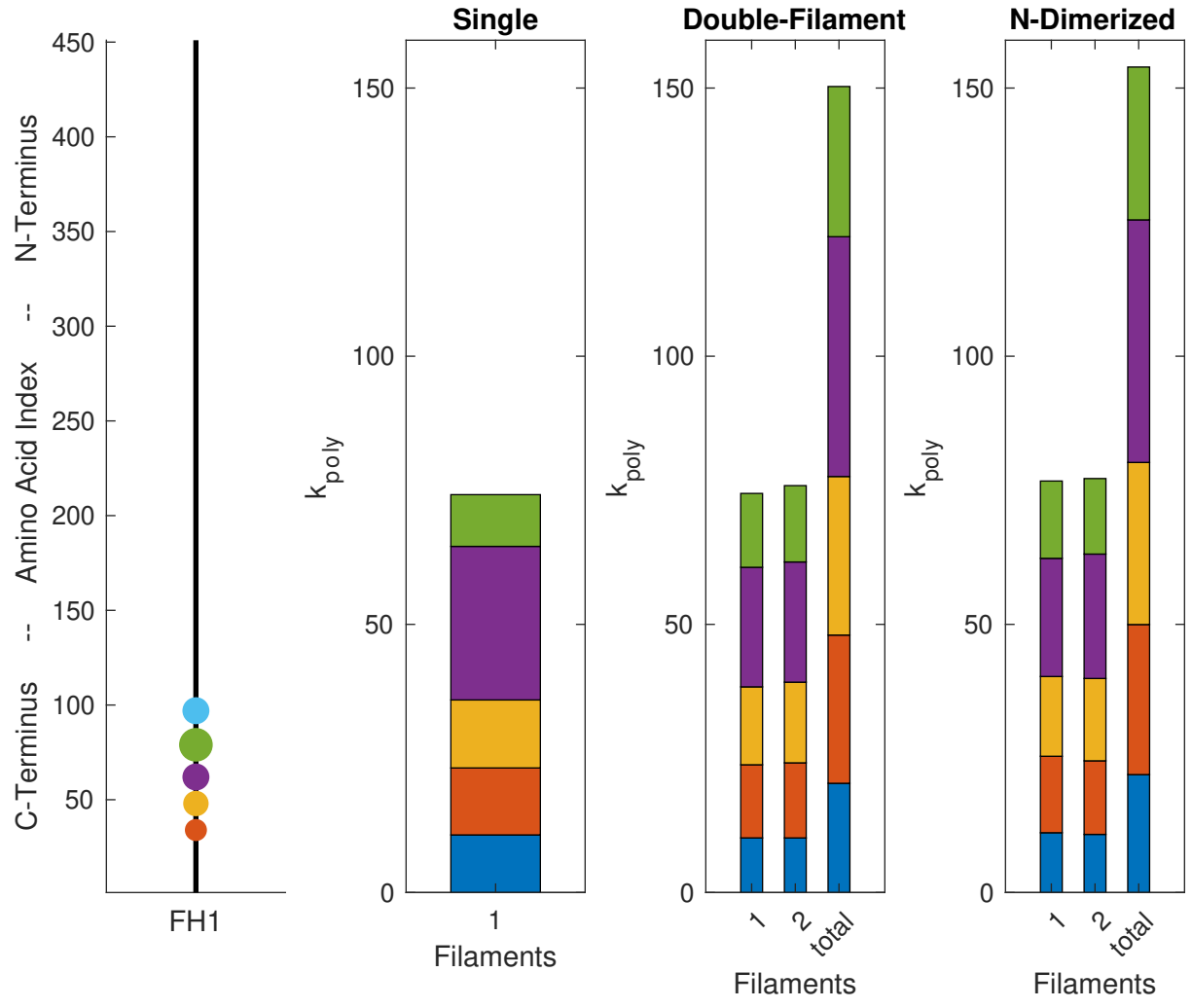
DAAM1--Mouse



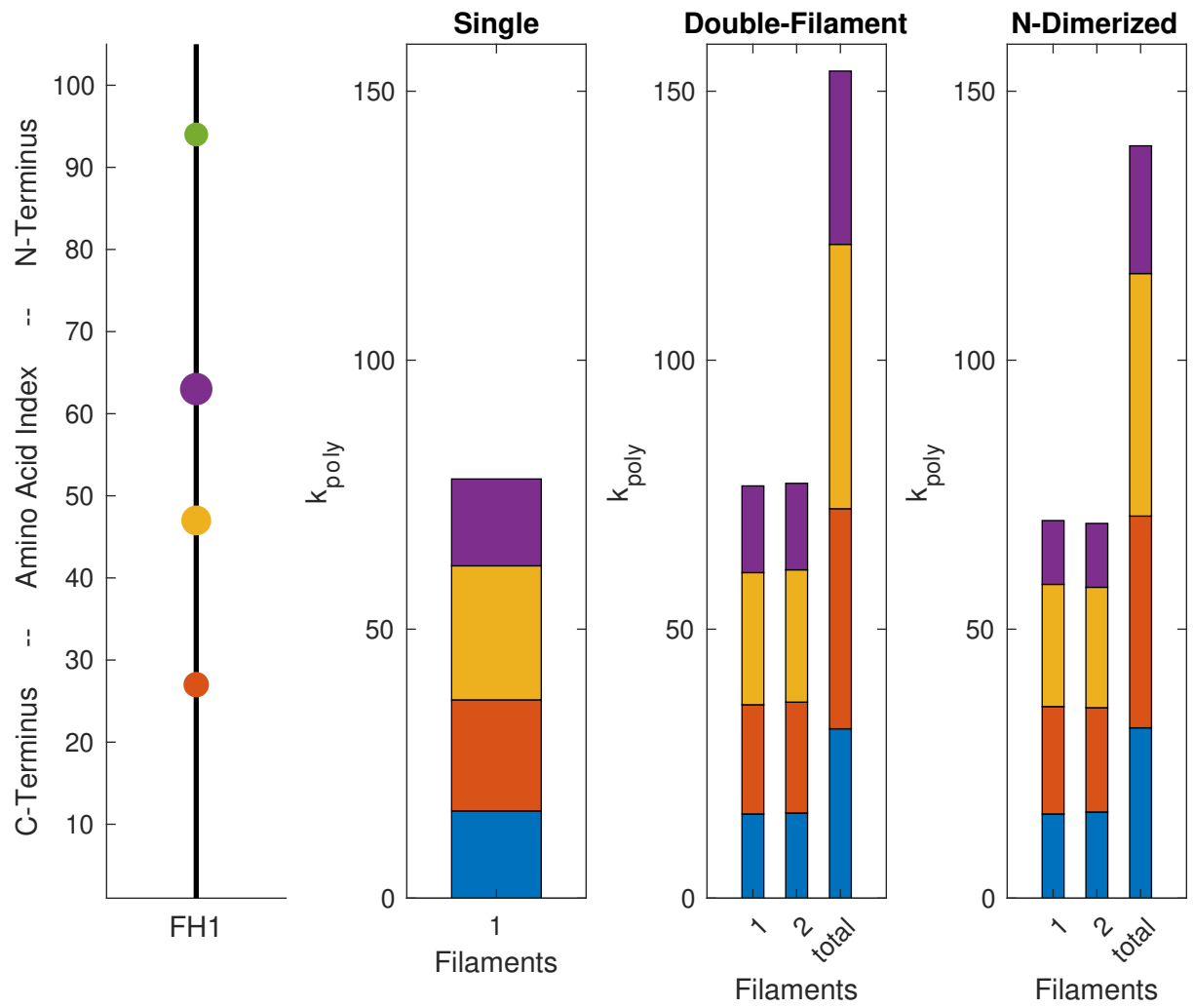
DAAM2--Mouse



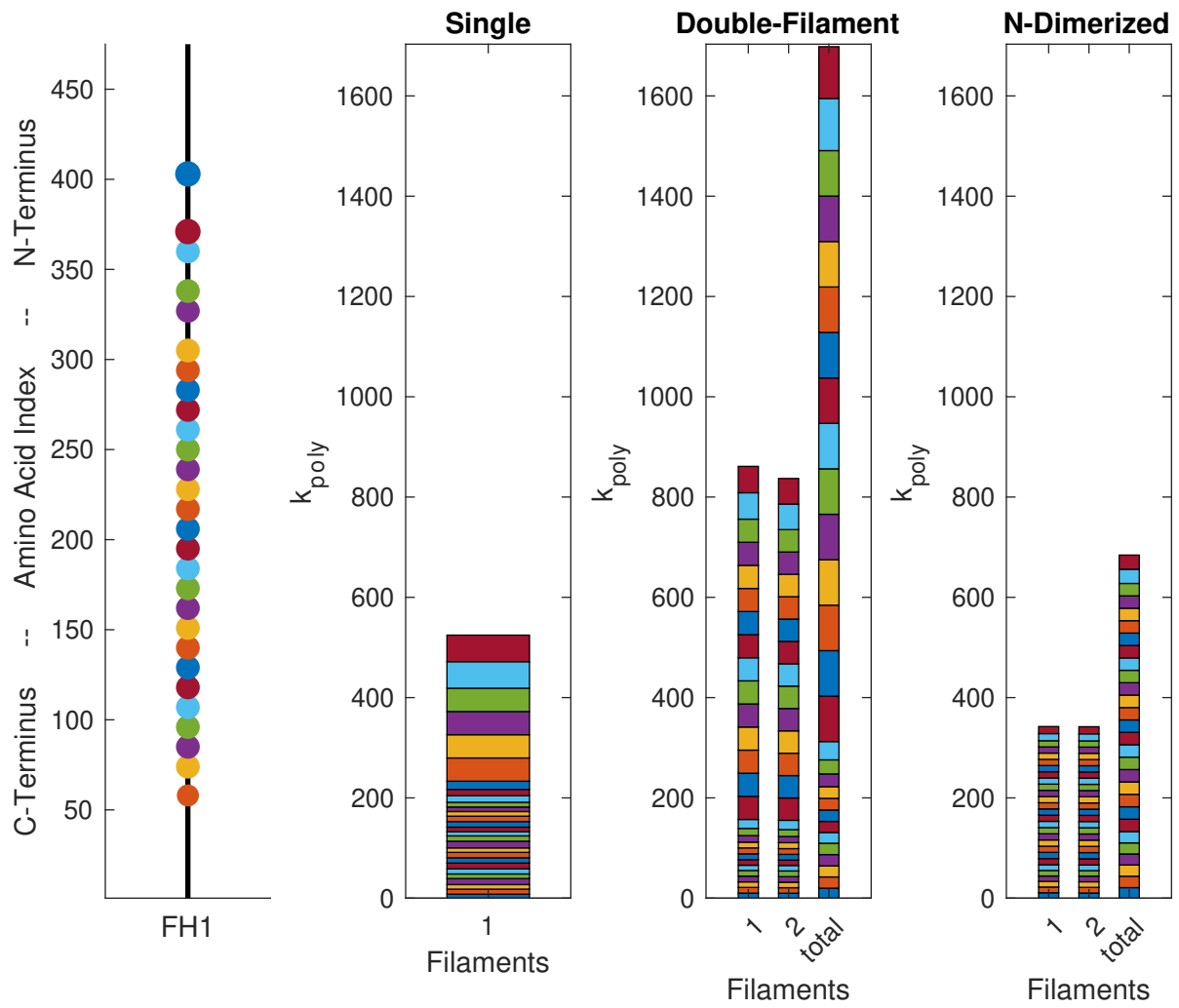
CAPU--FruitFly



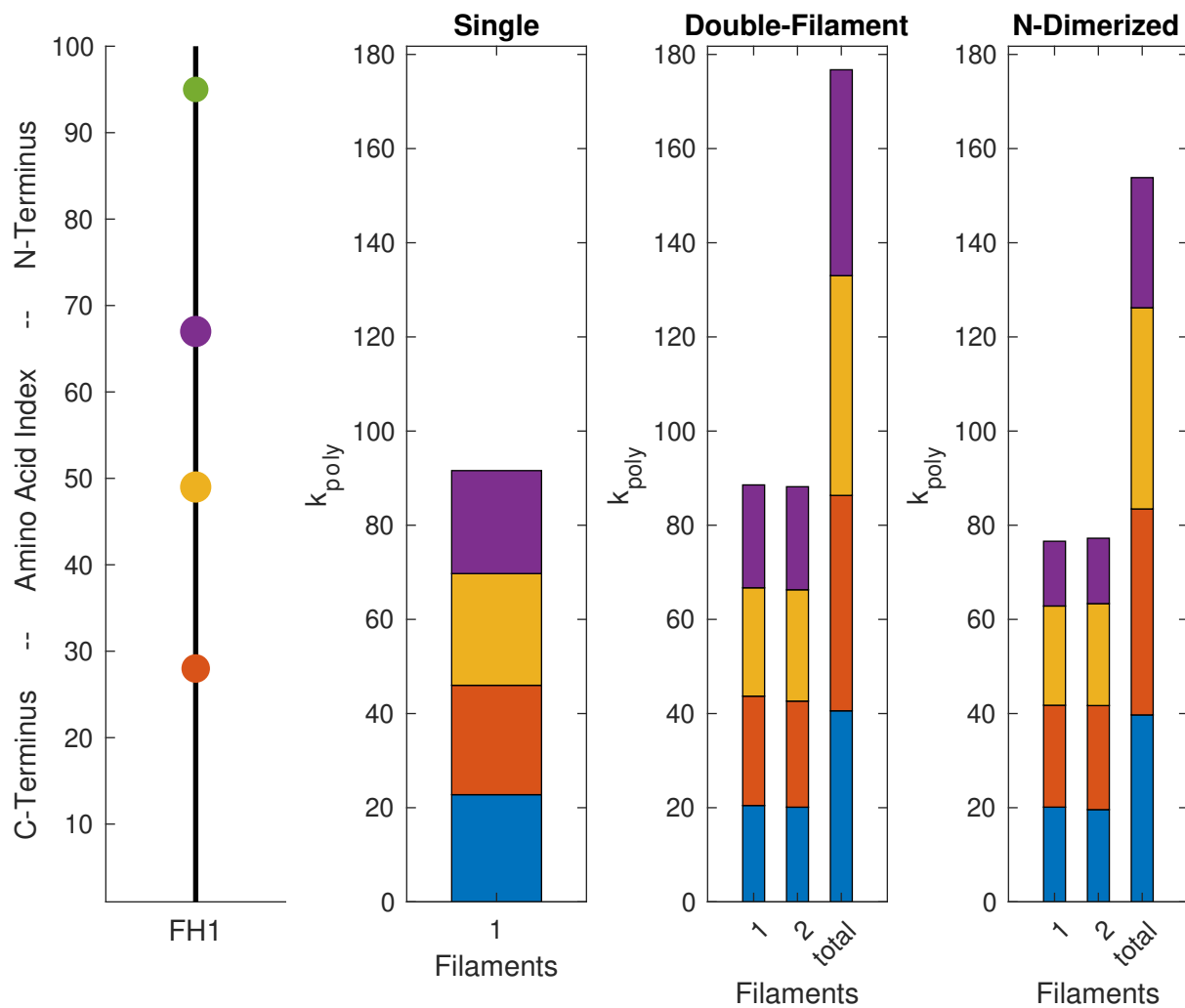
FMN1--Human



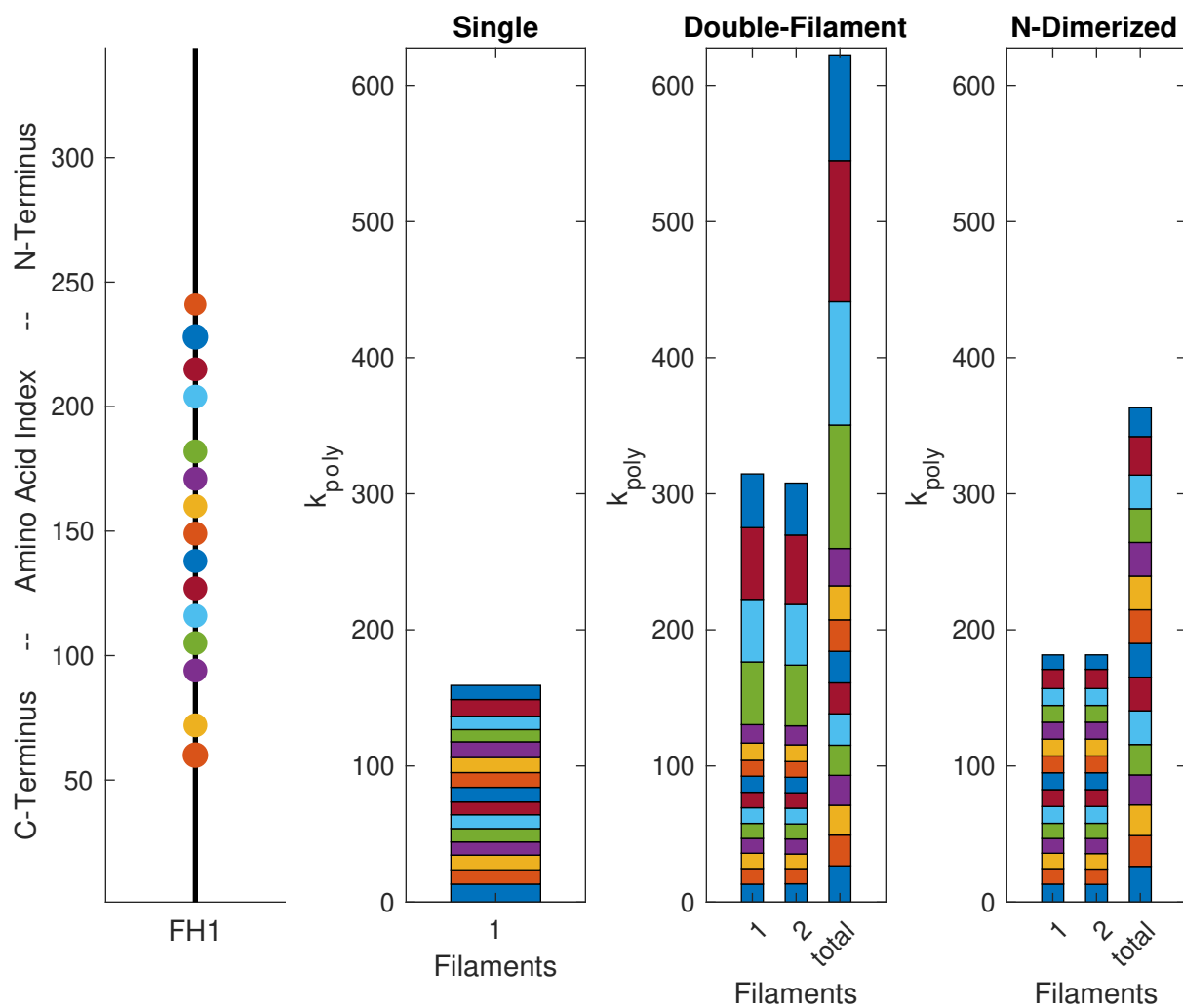
FMN2--Human



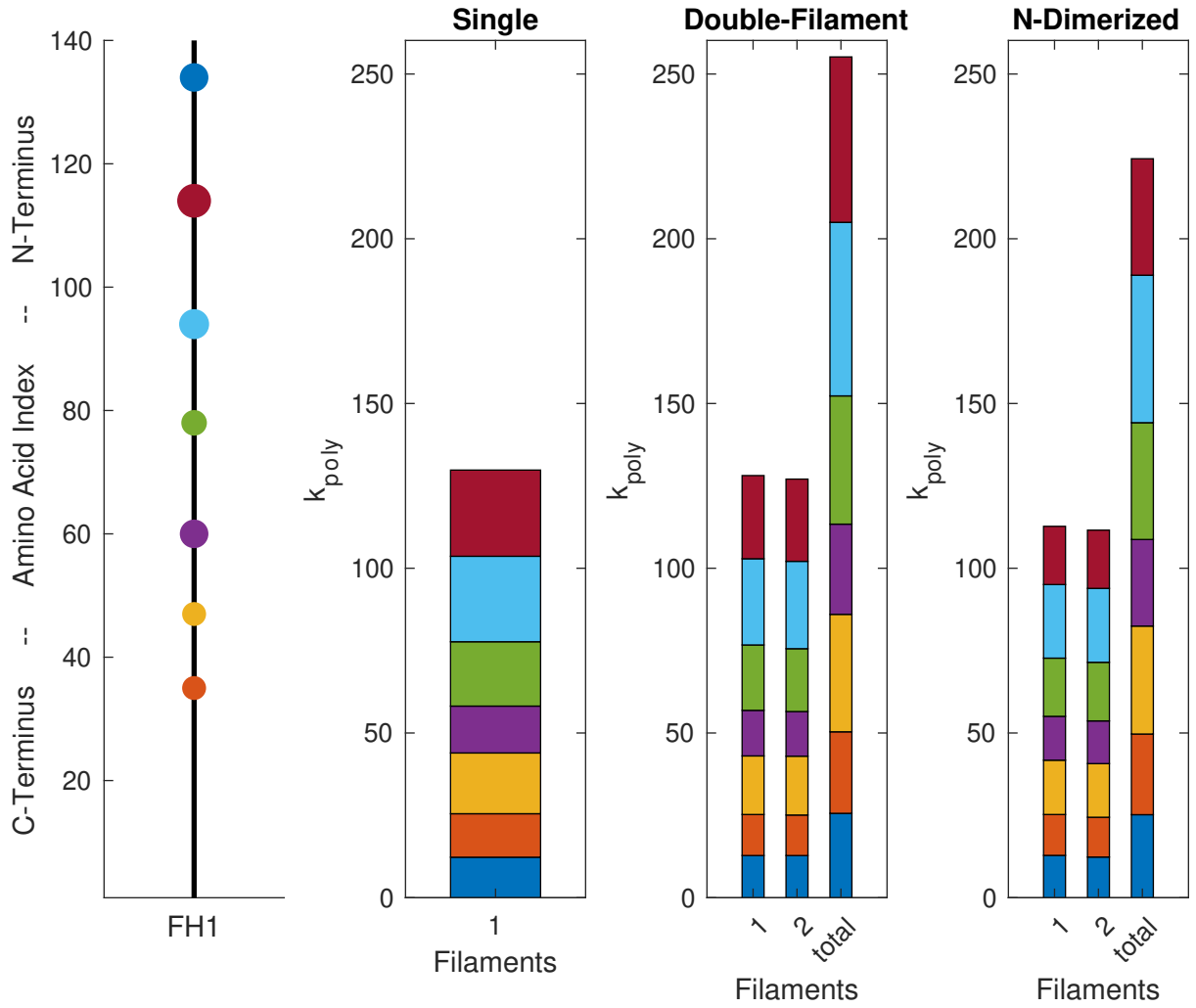
FMN1--Mouse



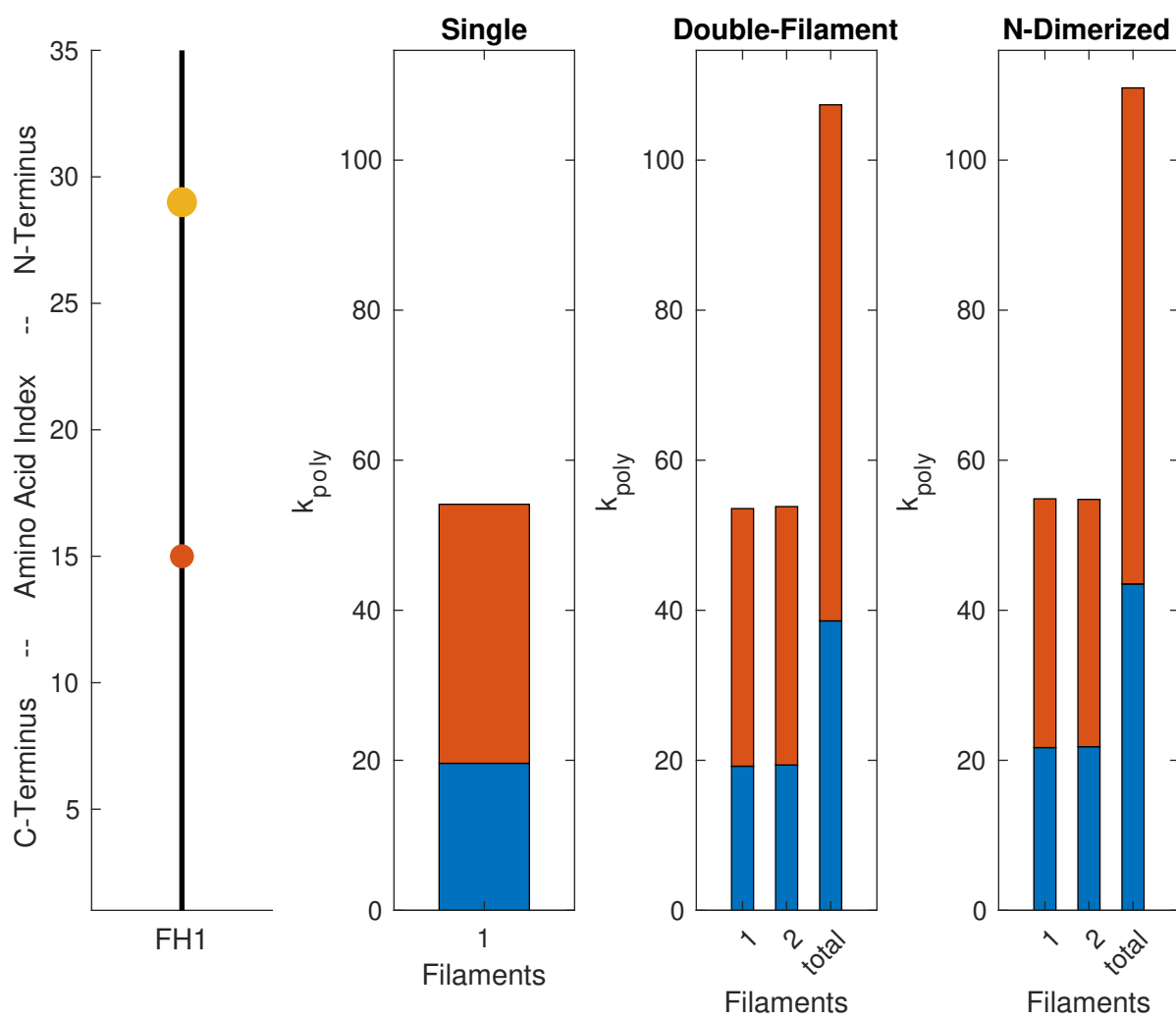
FMN2--Mouse



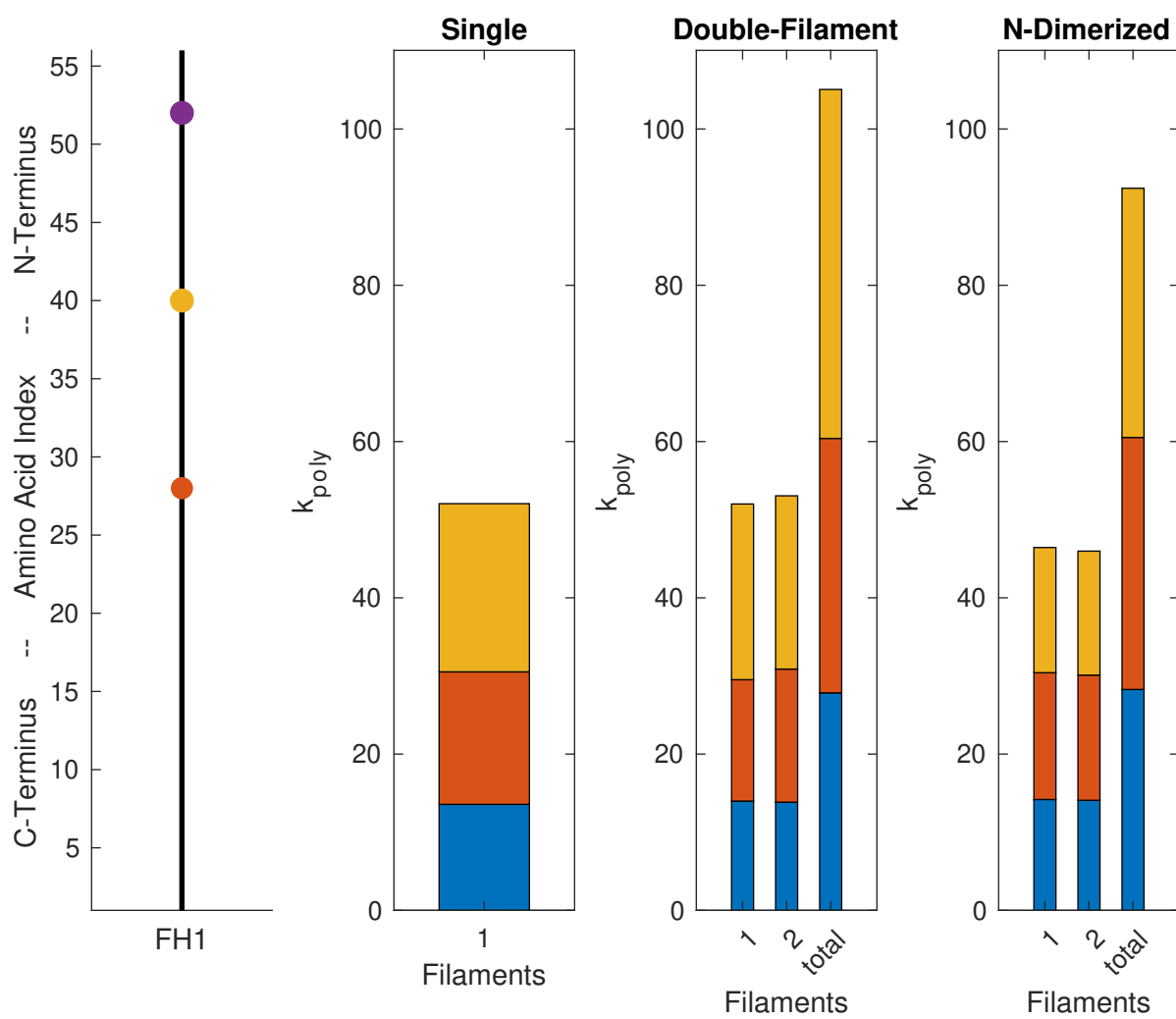
INF2--Mouse



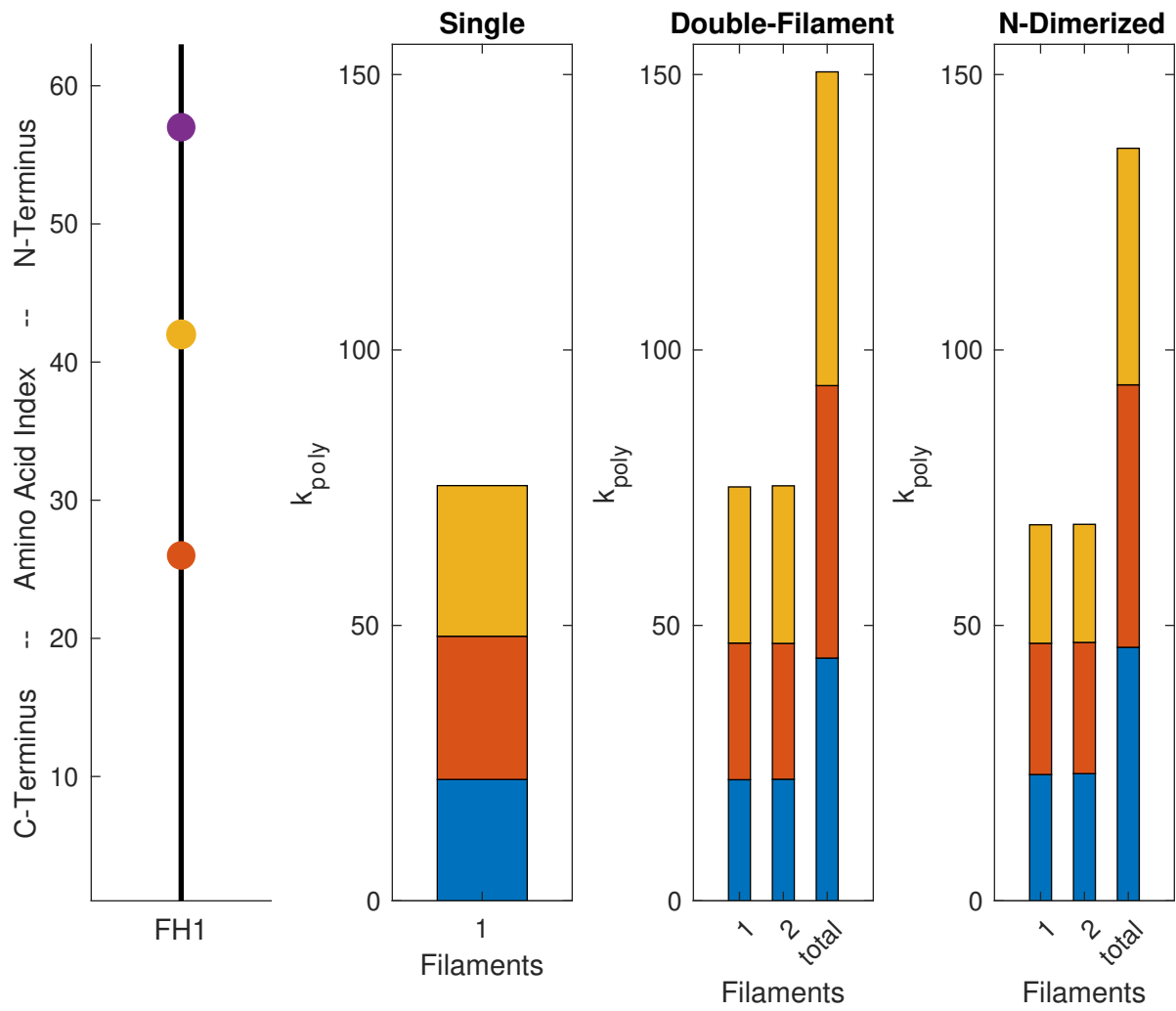
FHOD1--Human



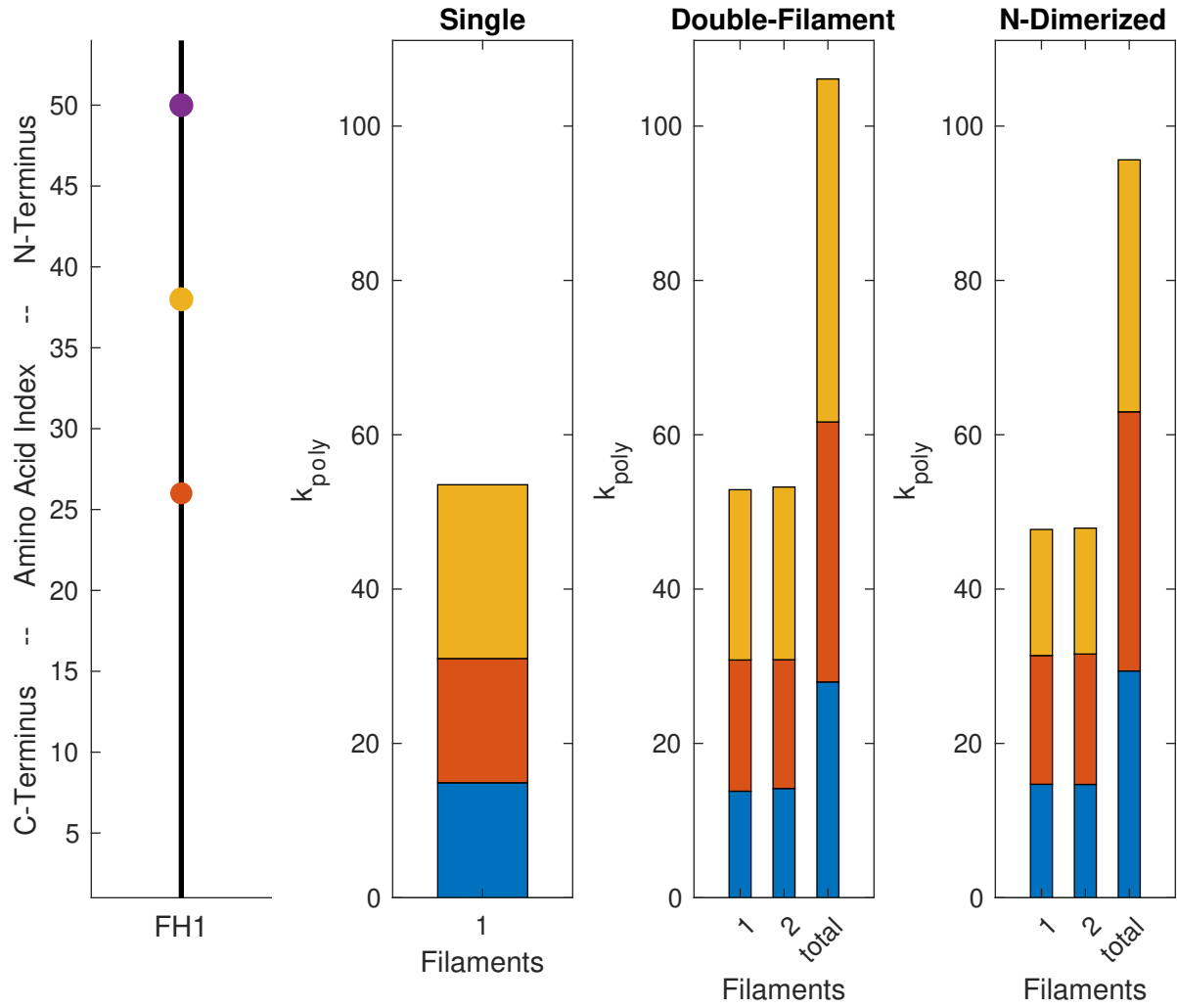
FHOD3--Human



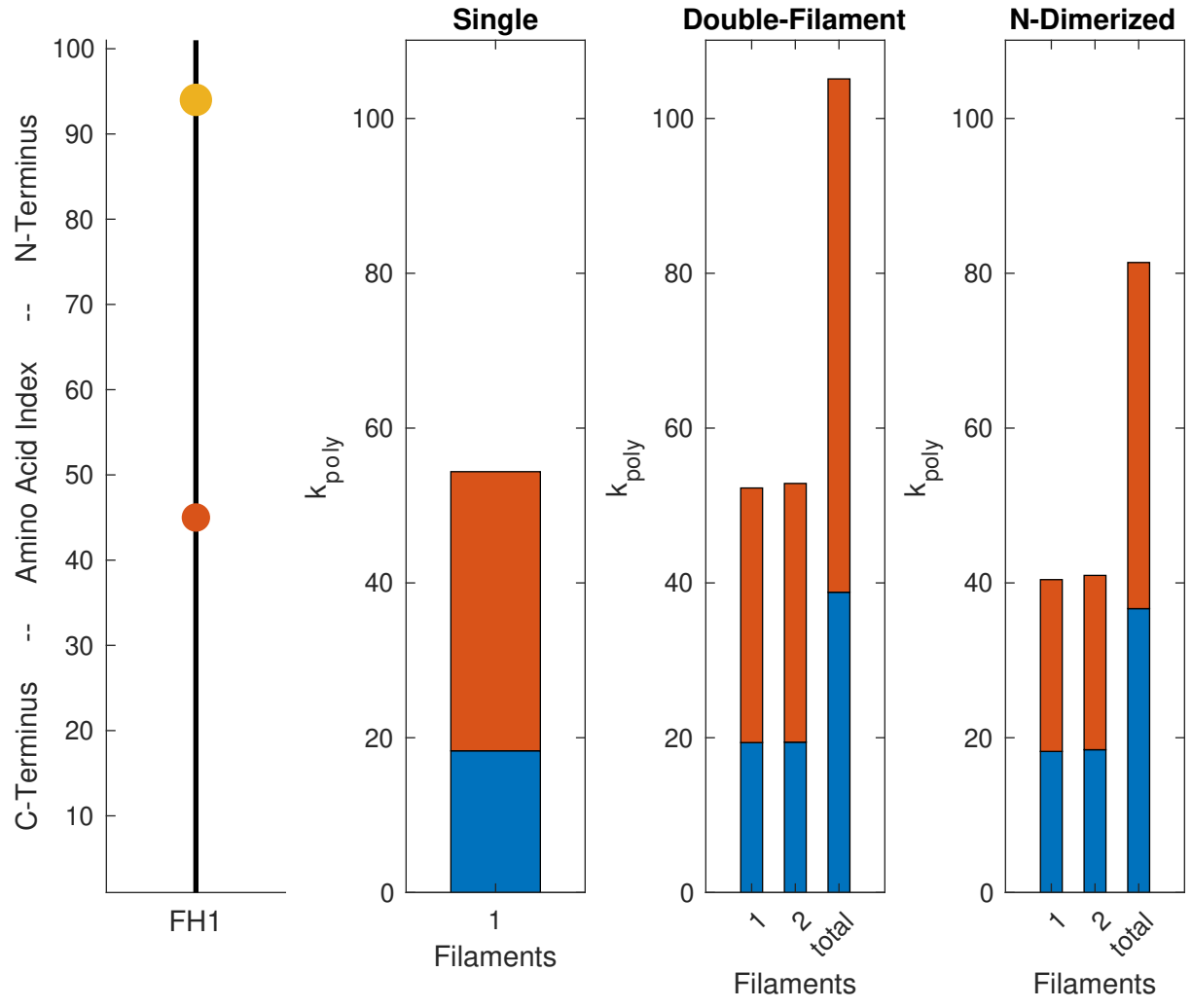
FHOD1--Mouse



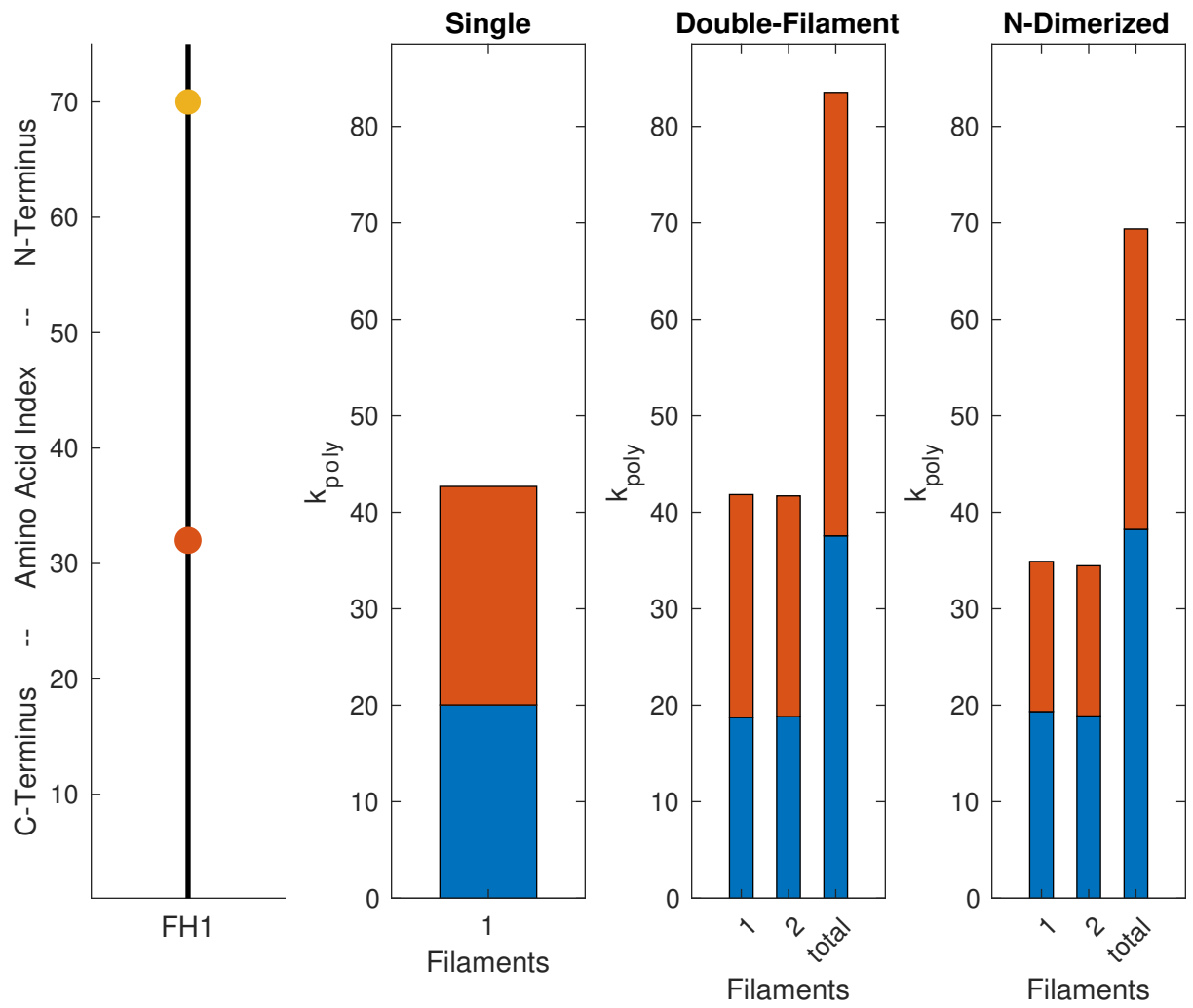
FHOD3--Mouse



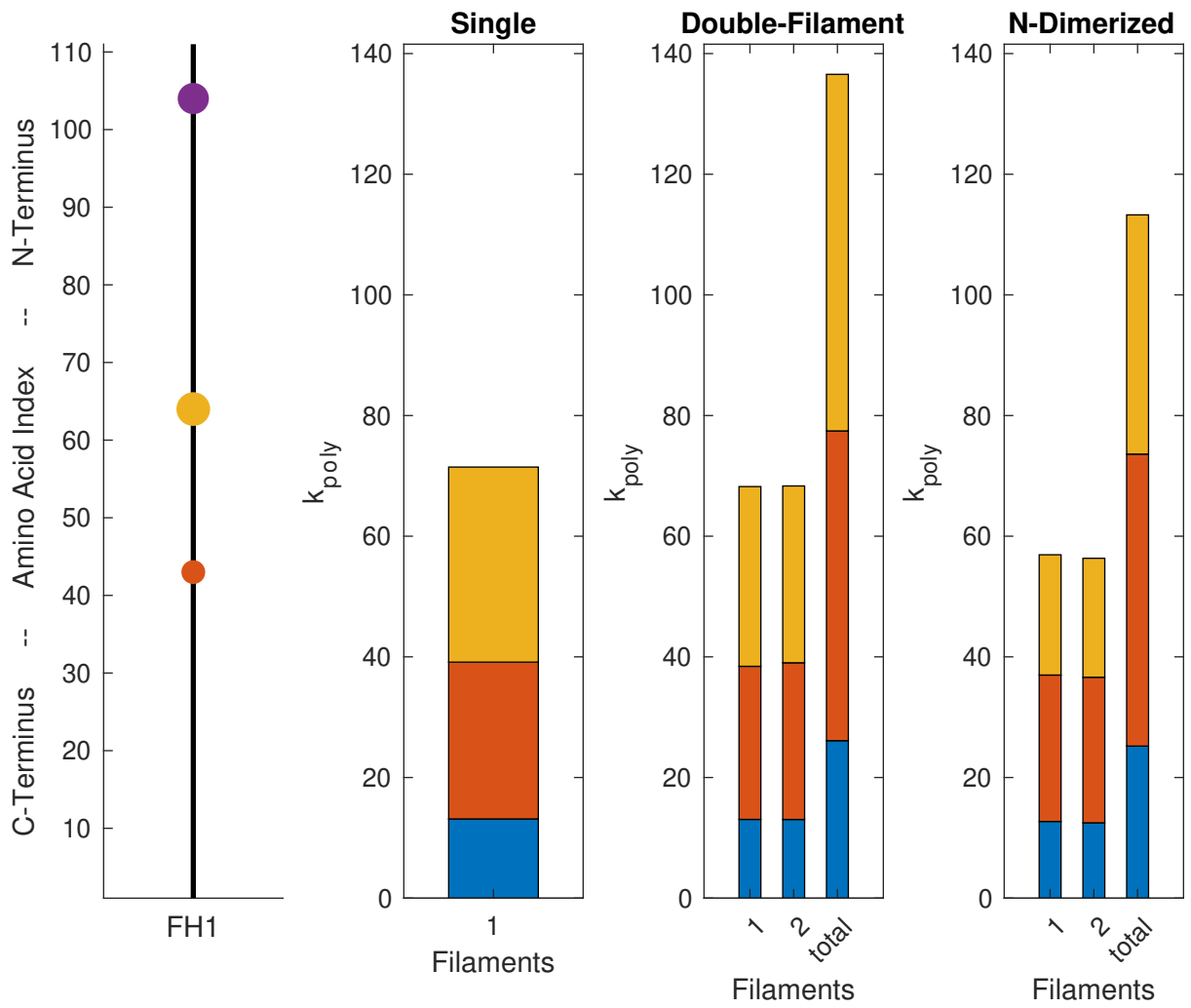
BNR1--Yeast



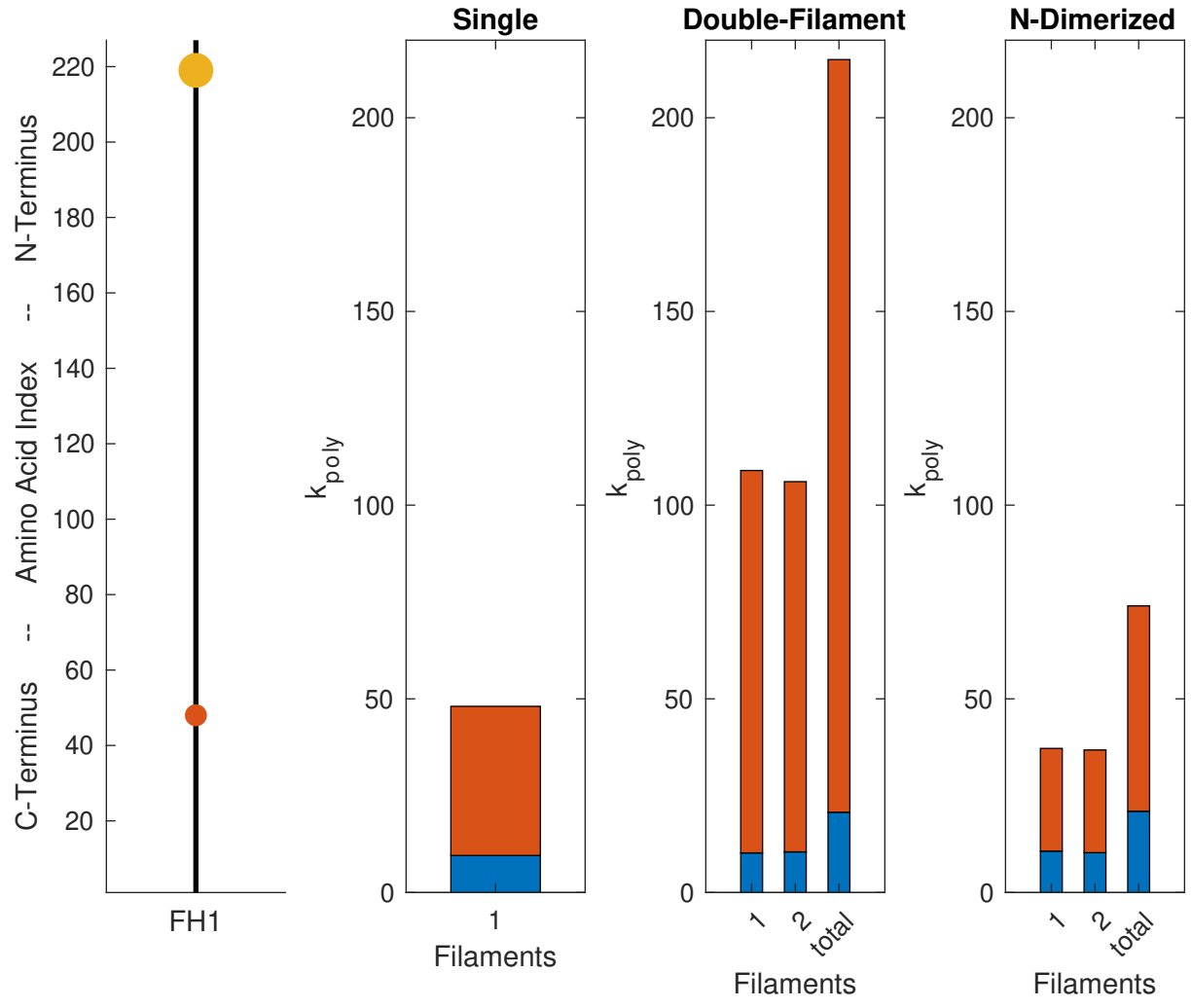
CDC12P--Yeast



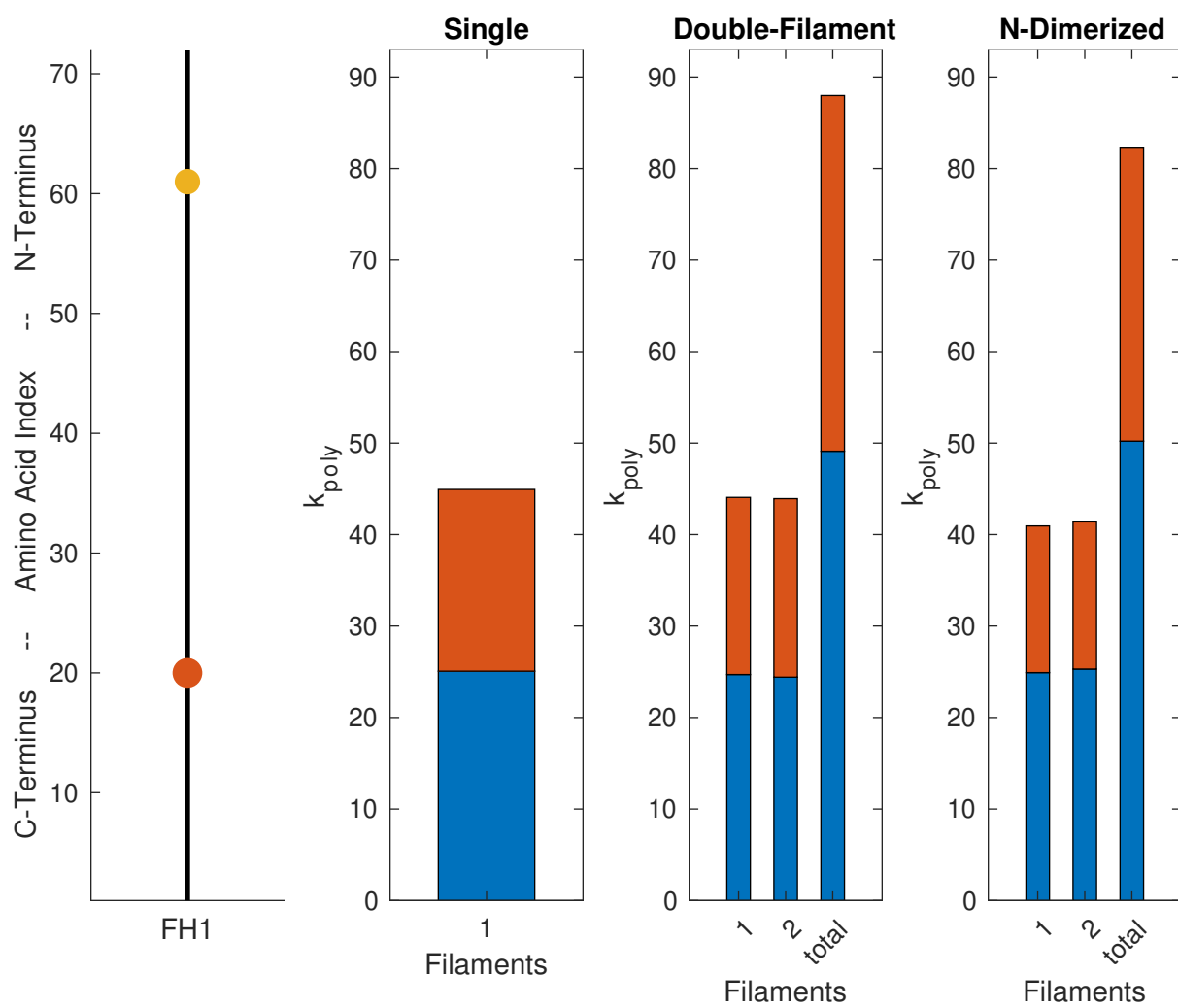
BNI1P--Yeast



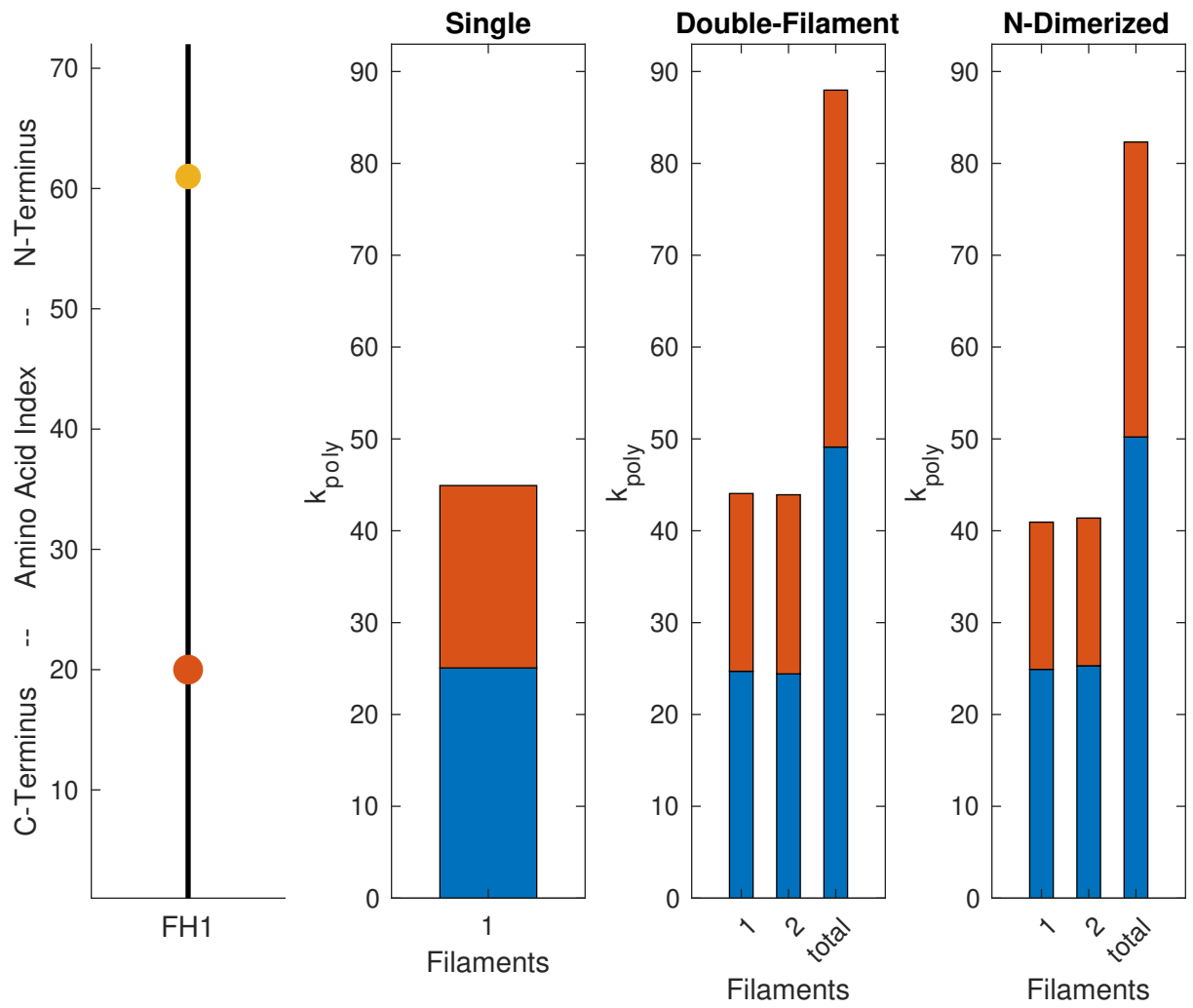
FHODB--FruitFly

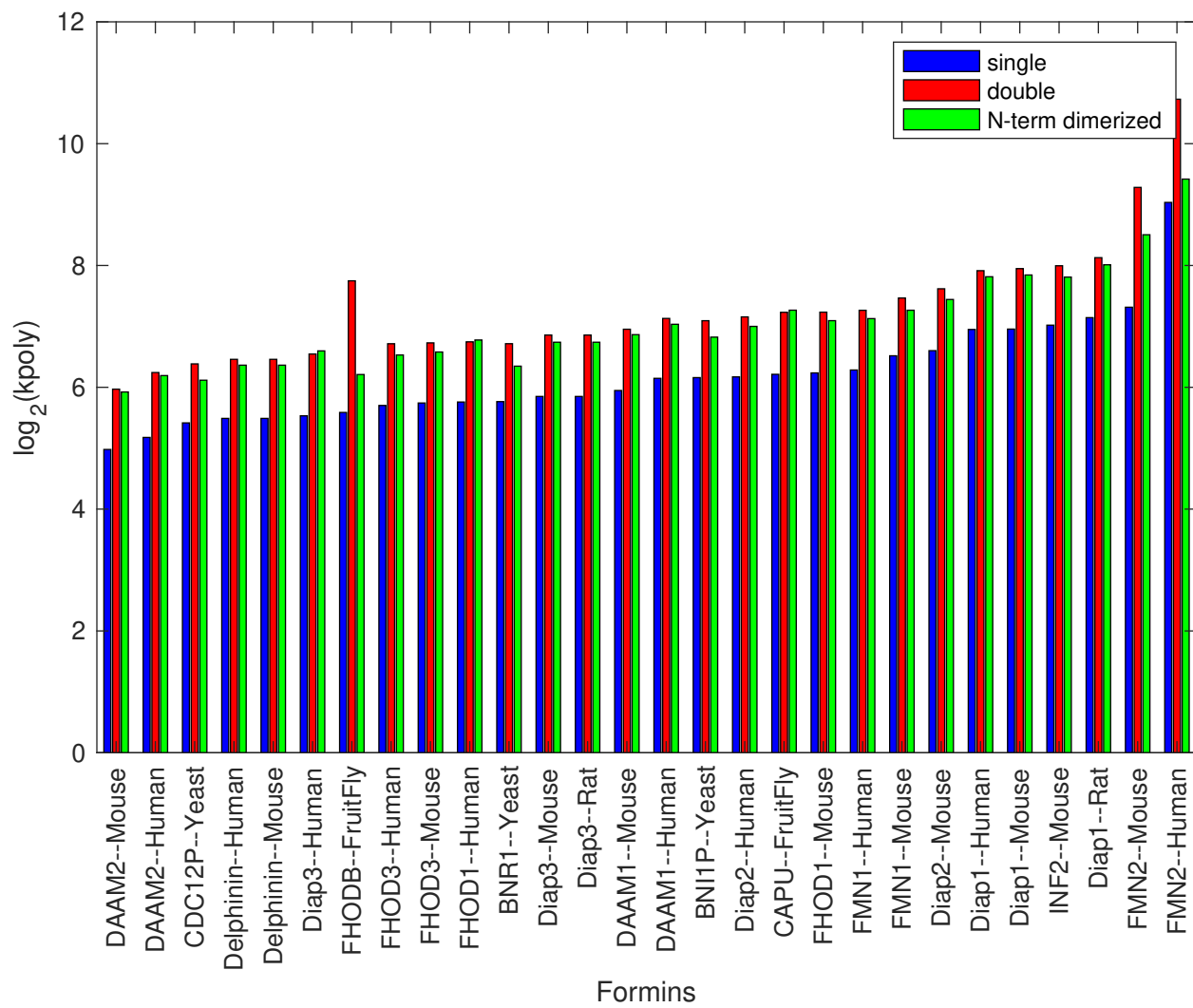


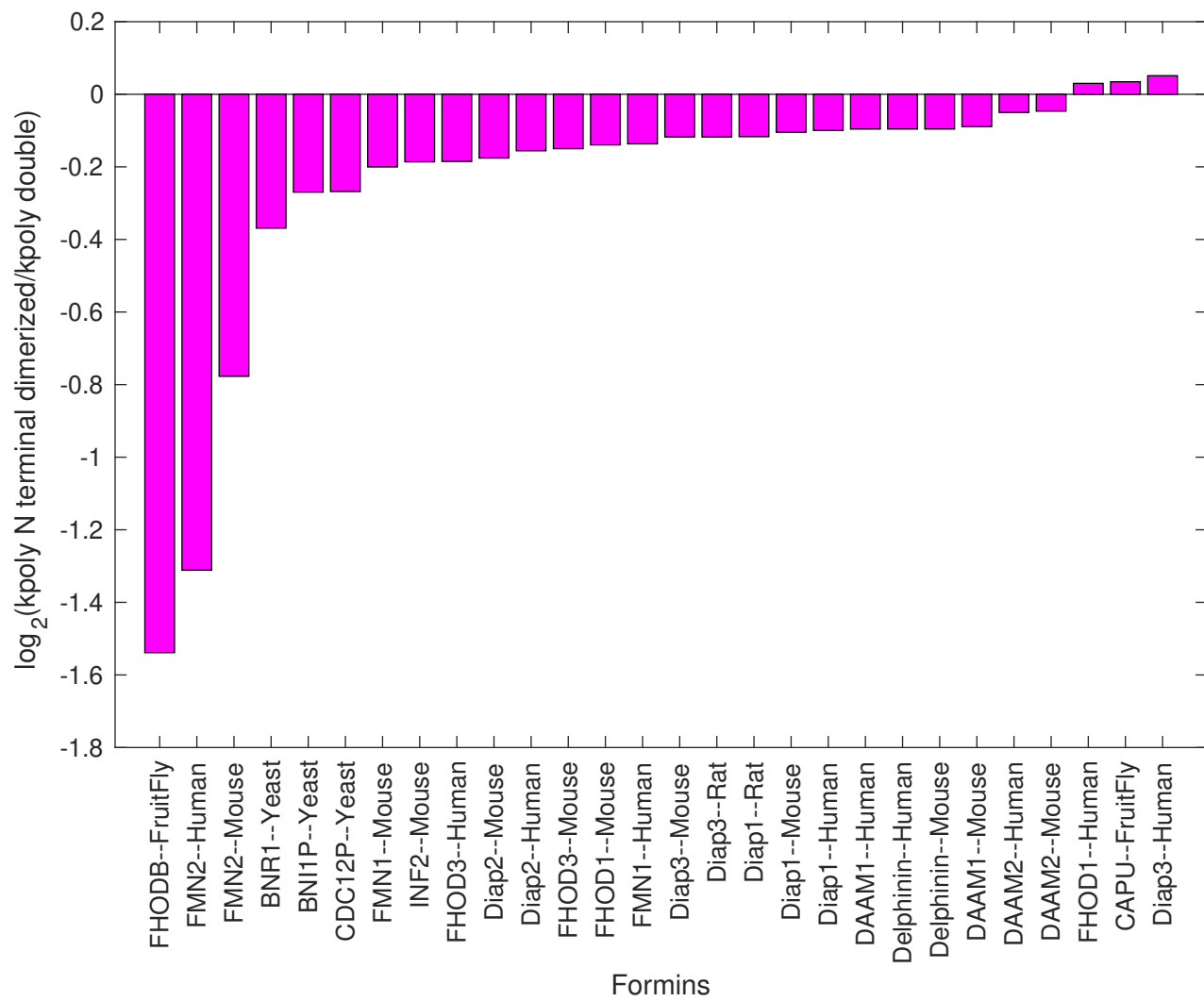
Delphinin--Human

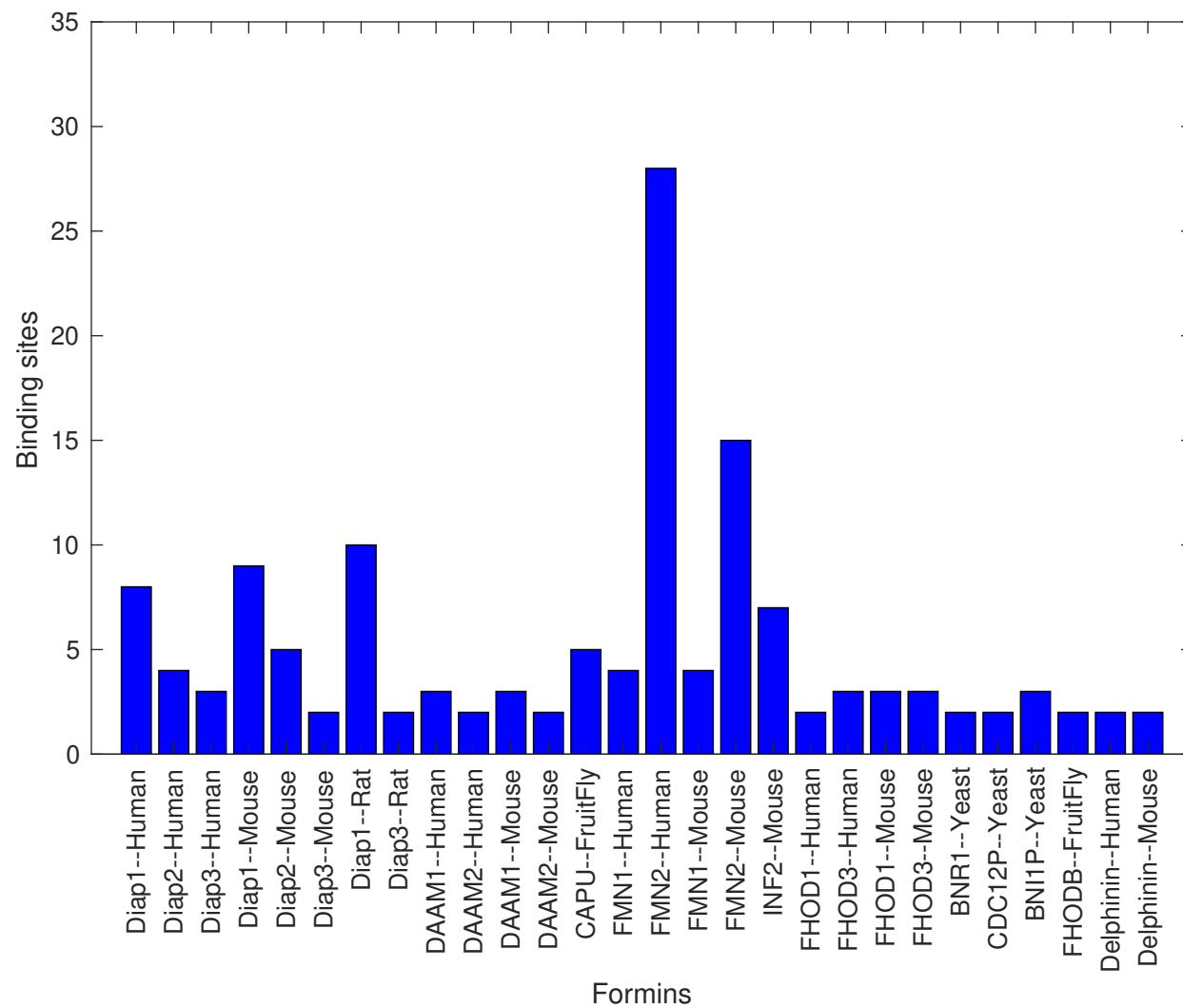


Delphinin--Mouse









	k_poly Single	k_poly Double	k_poly N-Dimer	log_2(kpoly ratio)	# Binding Sites
Diap1--Human	6.9494	7.9145	7.8148	-0.0997	8
Diap2--Human	6.1707	7.1558	7.0001	-0.1557	4
Diap3--Human	5.5318	6.5463	6.5975	0.0512	3
Diap1--Mouse	6.9556	7.9485	7.8439	-0.1047	9
Diap2--Mouse	6.6014	7.6175	7.4416	-0.1758	5
Diap3--Mouse	5.8497	6.8577	6.7401	-0.1176	2
Diap1--Rat	7.1434	8.1282	8.0113	-0.1169	10
Diap3--Rat	5.8497	6.8577	6.7401	-0.1176	2
DAAM1--Human	6.1471	7.1306	7.0347	-0.0959	3
DAAM2--Human	5.1769	6.2422	6.1921	-0.0501	2
DAAM1--Mouse	5.9472	6.9533	6.8643	-0.0890	3
DAAM2--Mouse	4.9792	5.9694	5.9229	-0.0465	2
CAPU--FruitFly	6.2131	7.2315	7.2660	0.0345	5
FMN1--Human	6.2839	7.2644	7.1278	-0.1366	4
FMN2--Human	9.0351	10.7298	9.4184	-1.3114	28
FMN1--Mouse	6.5173	7.4655	7.2652	-0.2003	4
FMN2--Mouse	7.3147	9.2818	8.5047	-0.7772	15
INF2--Mouse	7.0201	7.9954	7.8092	-0.1862	7
FHOD1--Human	5.7583	6.7465	6.7765	0.0300	2
FHOD3--Human	5.7018	6.7151	6.5300	-0.1851	3
FHOD1--Mouse	6.2361	7.2335	7.0940	-0.1395	3
FHOD3--Mouse	5.7421	6.7293	6.5794	-0.1499	3
BNR1--Yeast	5.7647	6.7157	6.3468	-0.3689	2
CDC12P--Yeast	5.4155	6.3842	6.1162	-0.2680	2
BNI1P--Yeast	6.1591	7.0933	6.8235	-0.2698	3
FHODB--FruitFly	5.5869	7.7483	6.2096	-1.5387	2
Delphinin--Human	5.4894	6.4590	6.3632	-0.0958	2
Delphinin--Mouse	5.4894	6.4590	6.3632	-0.0958	2