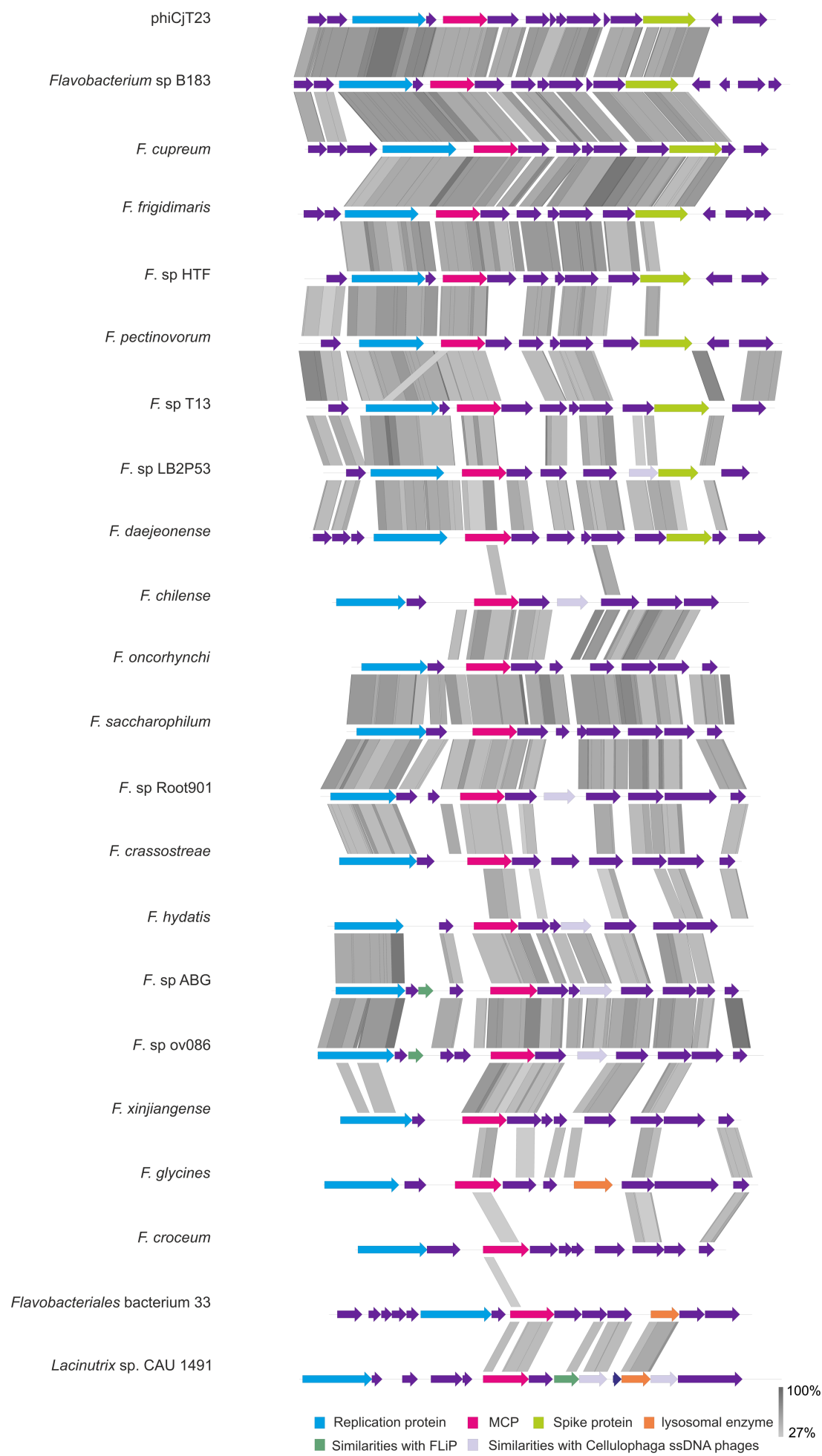
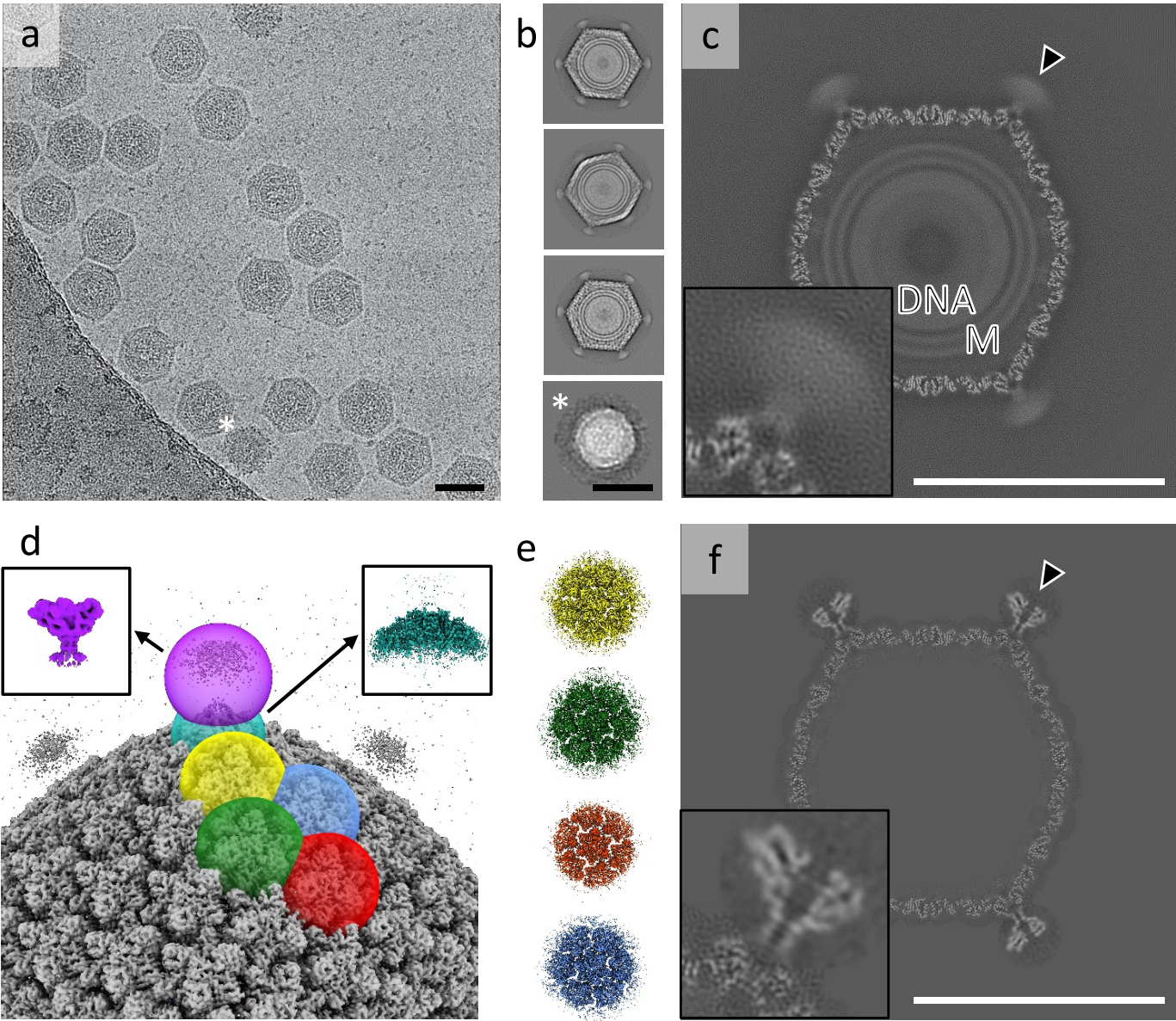


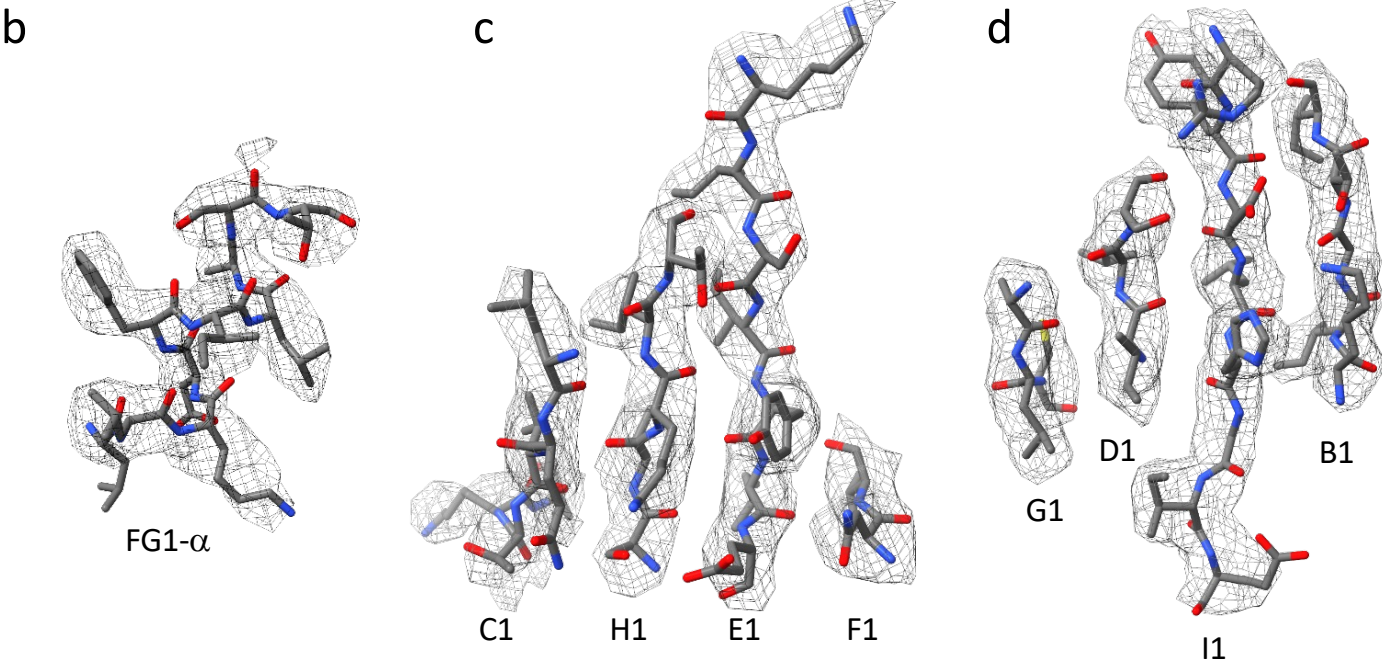
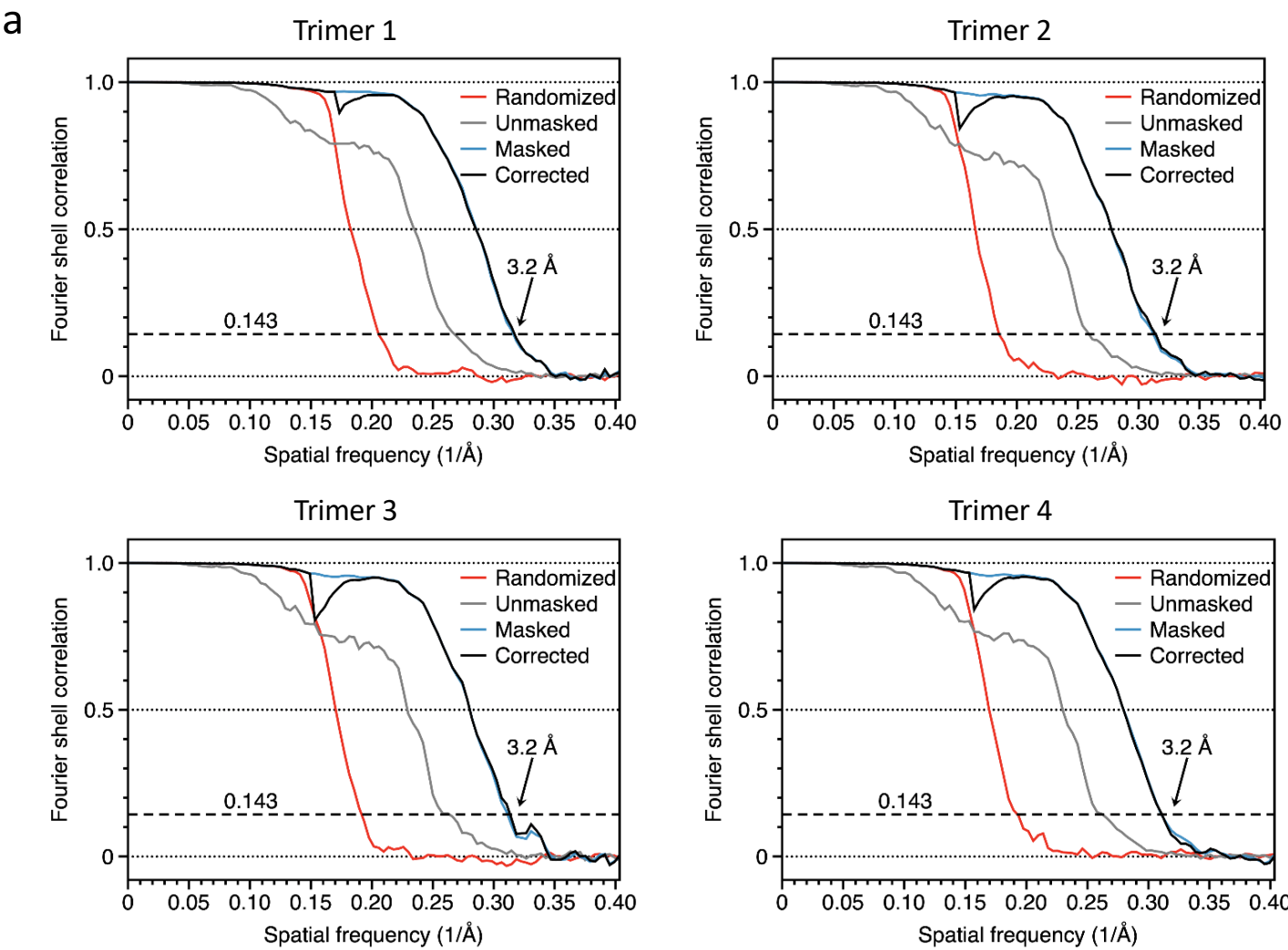
Extended Data Figure 1



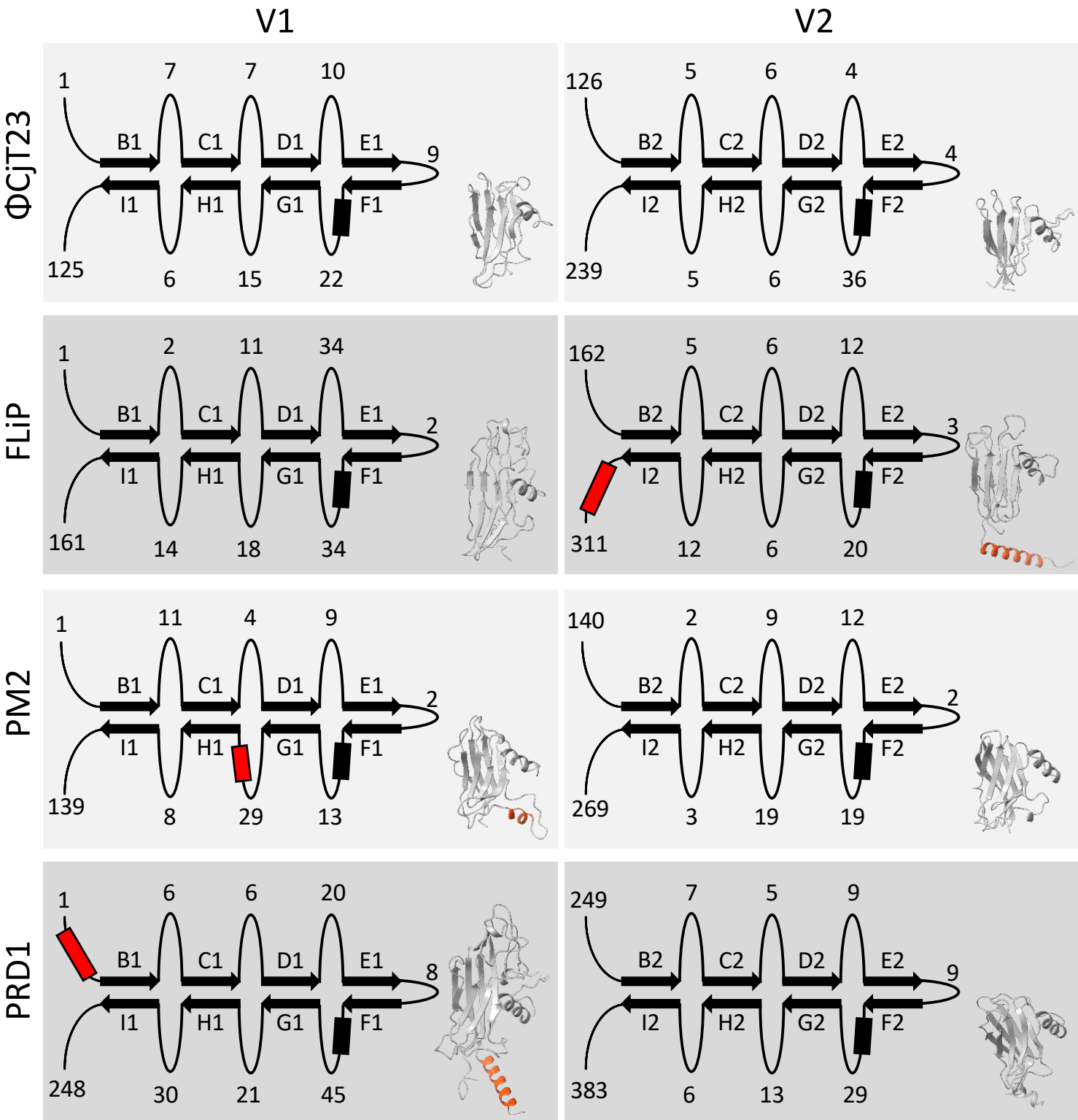
Extended Data Figure 2



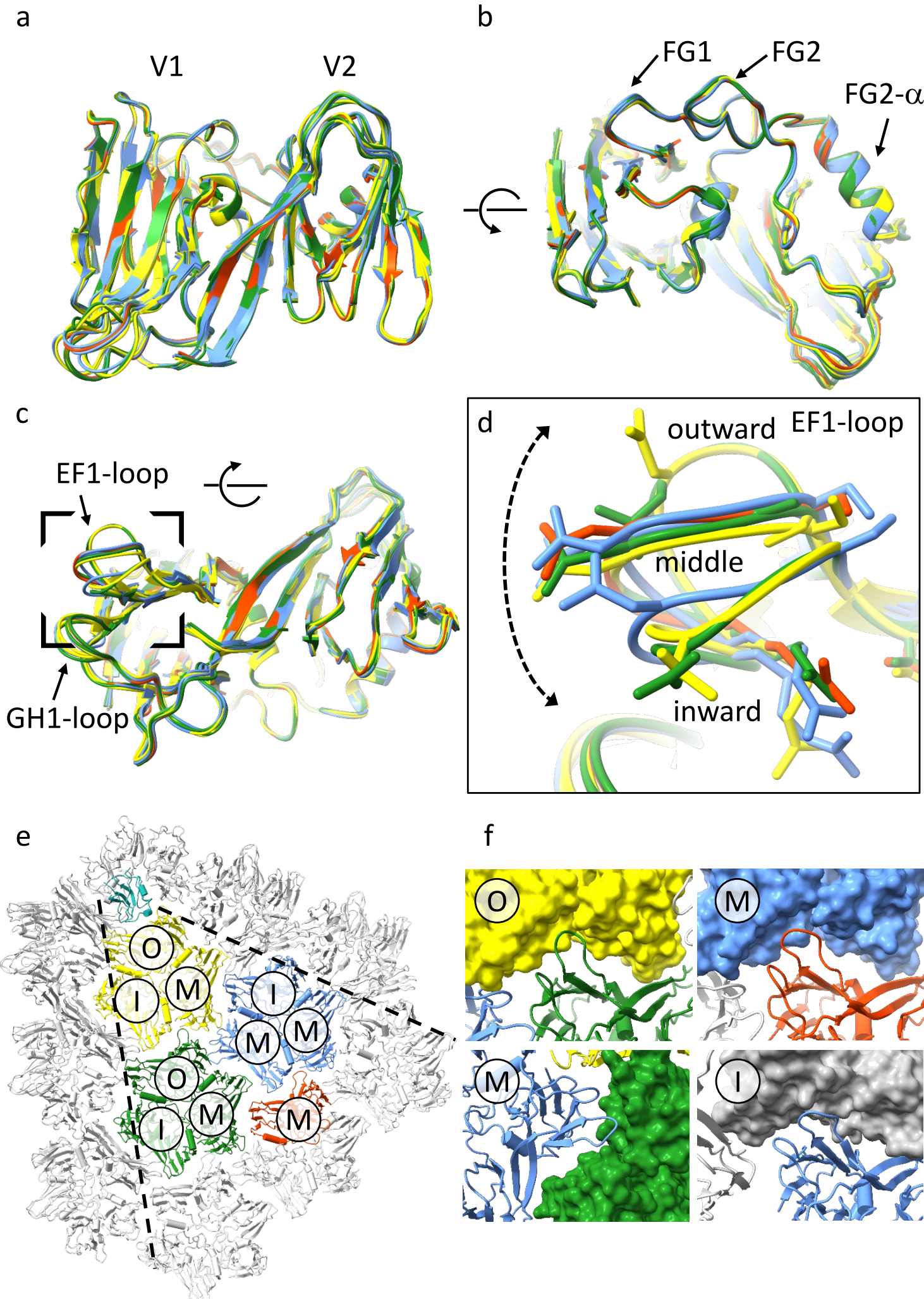
Extended Data Figure 3



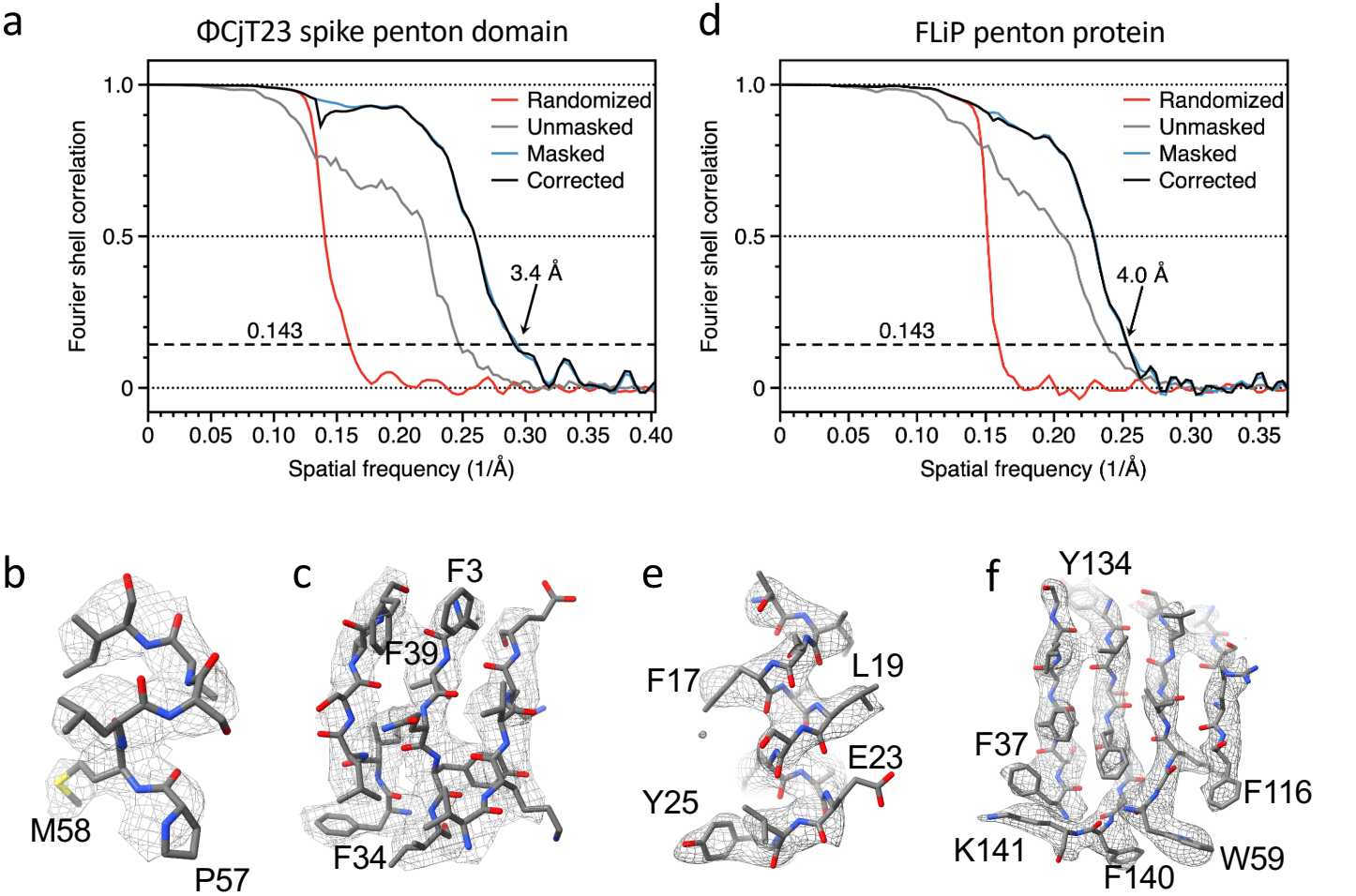
Extended Data Figure 4



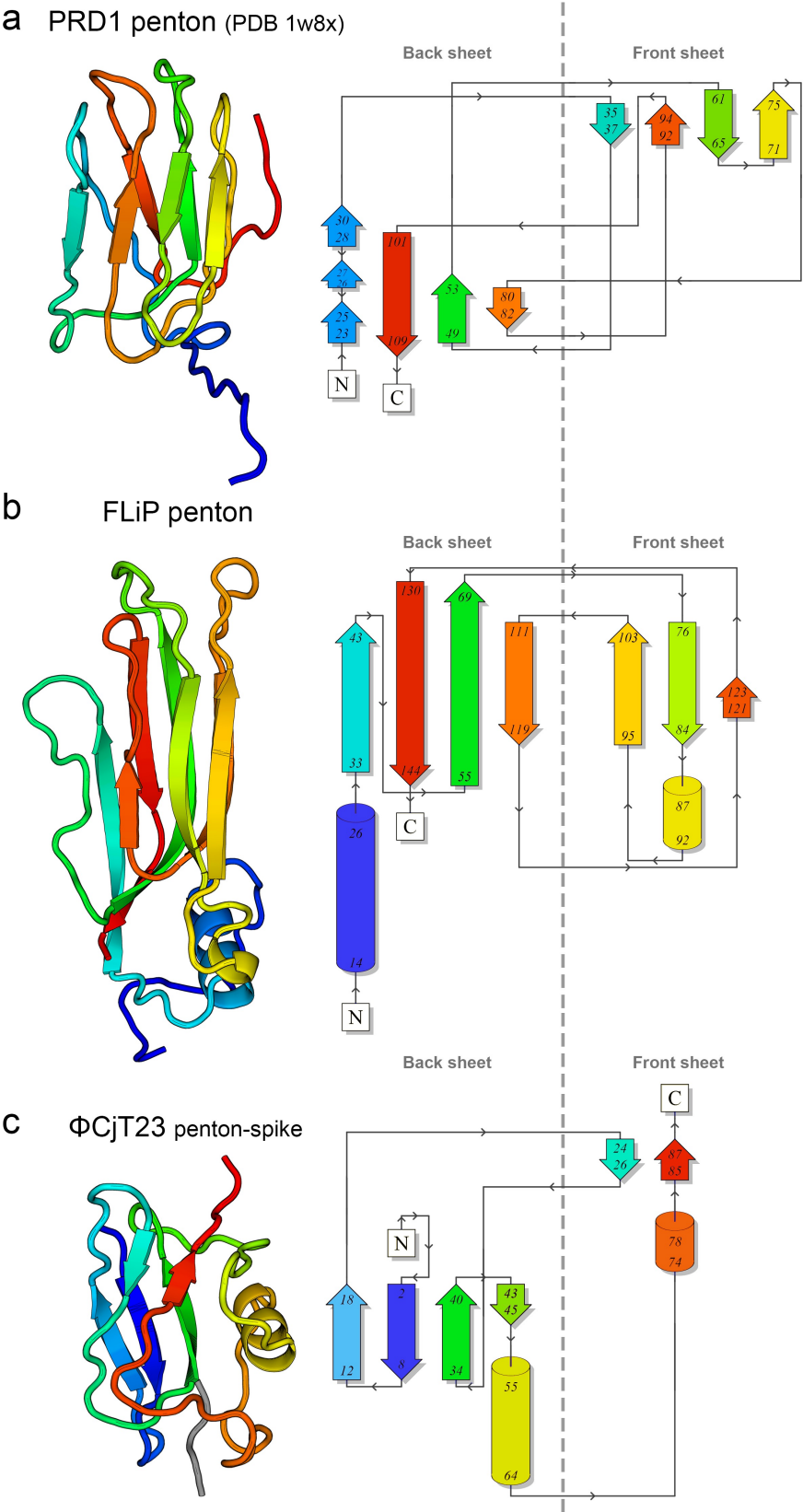
Extended Data Figure 5



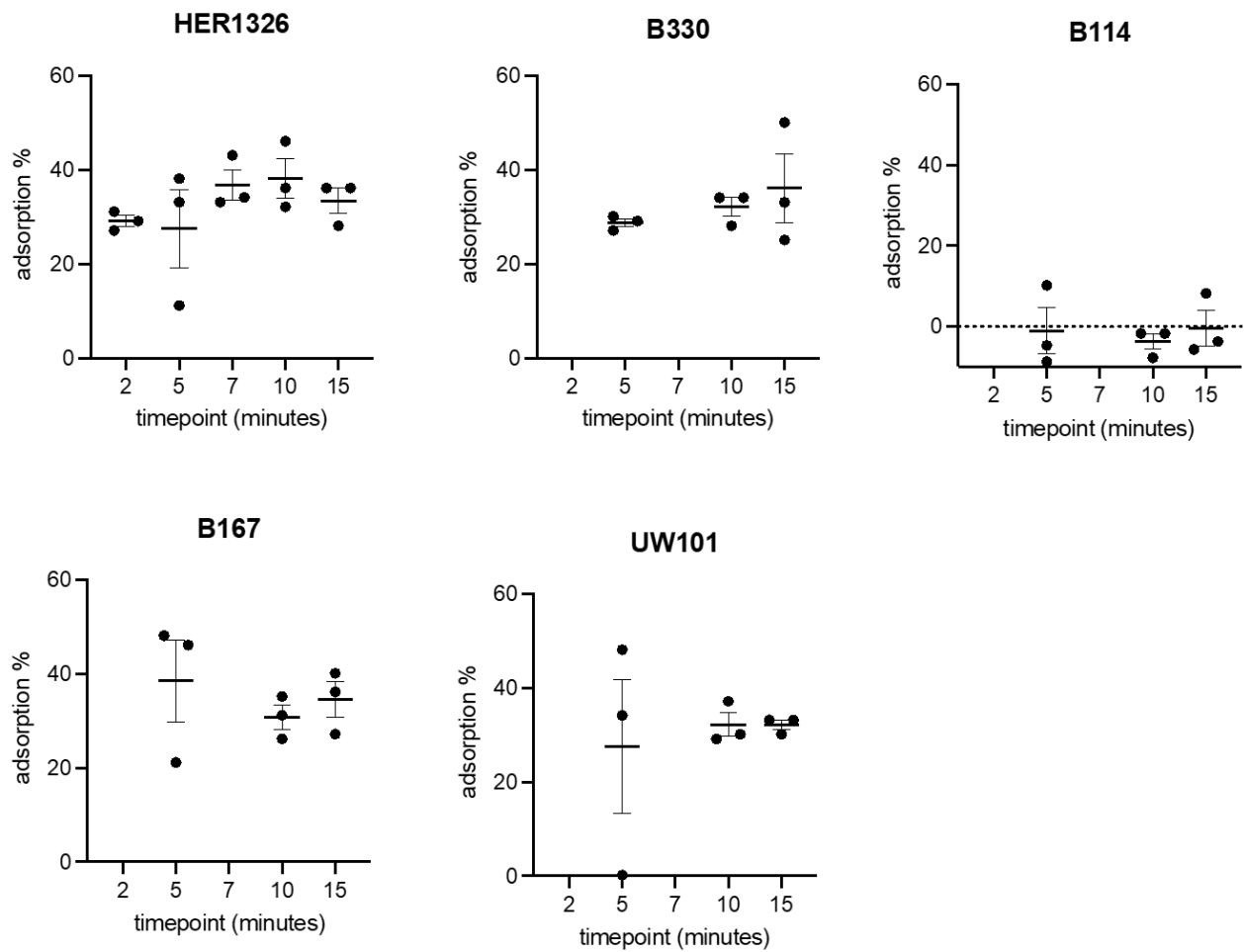
Extended Data Figure 6



Extended Data Figure 7



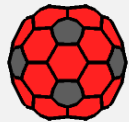
Extended Data Figure 8



Extended Data Figure 9

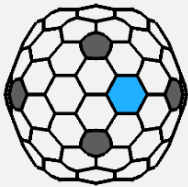
Class 1 ($h > k = 0$)

$pT=4$
($h=2, k=0$)
 $C^h=1$



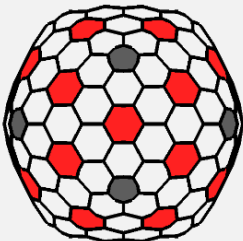
Not allowed

$pT=9$
($h=3, k=0$)
 $C^h=2$



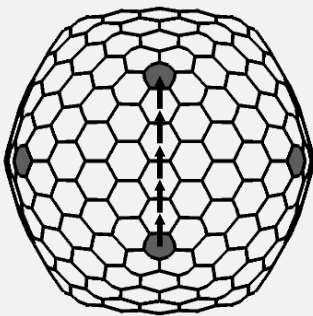
Not observed

$pT=16$
($h=4, k=0$)
 $C^h=2$



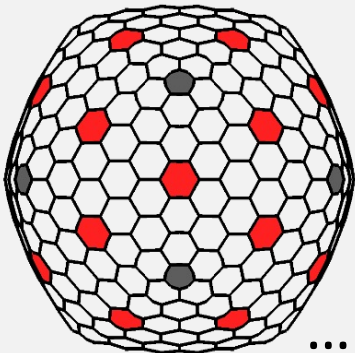
Not allowed

$pT=25$
($h=5, k=0$)
 $C^h=2$



PRD1, Bam35, adenovirus

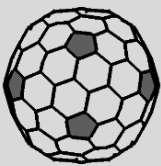
$pT=36$
($h=6, k=0$)
 $C^h=2$



Not allowed ...

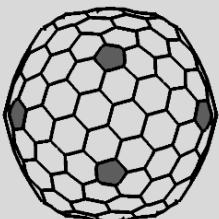
Class 2 ($h > k > 0$)

$pT=7$
($h=2, k=1$)
 $C^h=1$



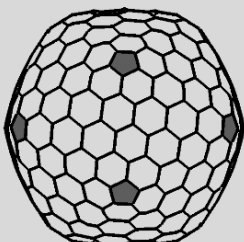
Not observed

$pT=13$
($h=3, k=1$)
 $C^h=2$



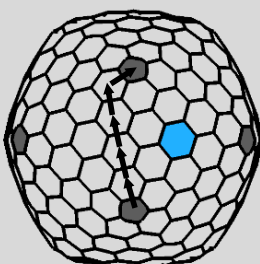
Not observed

$pT=19$
($h=3, k=2$)
 $C^h=3$



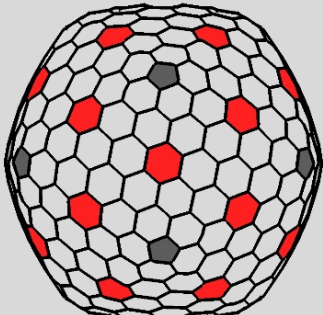
Not observed

$pT=21$
($h=4, k=1$)
 $C^h=2$



PM2, FLiP, ϕ CjT23

$pT=28$
($h=4, k=2$)
 $C^h=3$



Not allowed ...

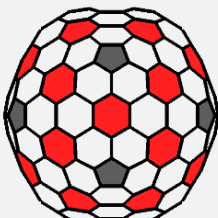
Class 3 ($h=k > 0$)

$pT=3$
($h=1, k=1$)
 $C^h=1$



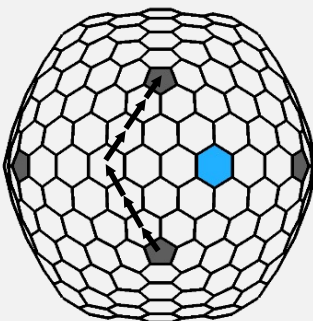
Not observed

$pT=12$
($h=2, k=2$)
 $C^h=3$



Not allowed

$pT=27$
($h=3, k=3$)
 $C^h=4$



Sputnik ...