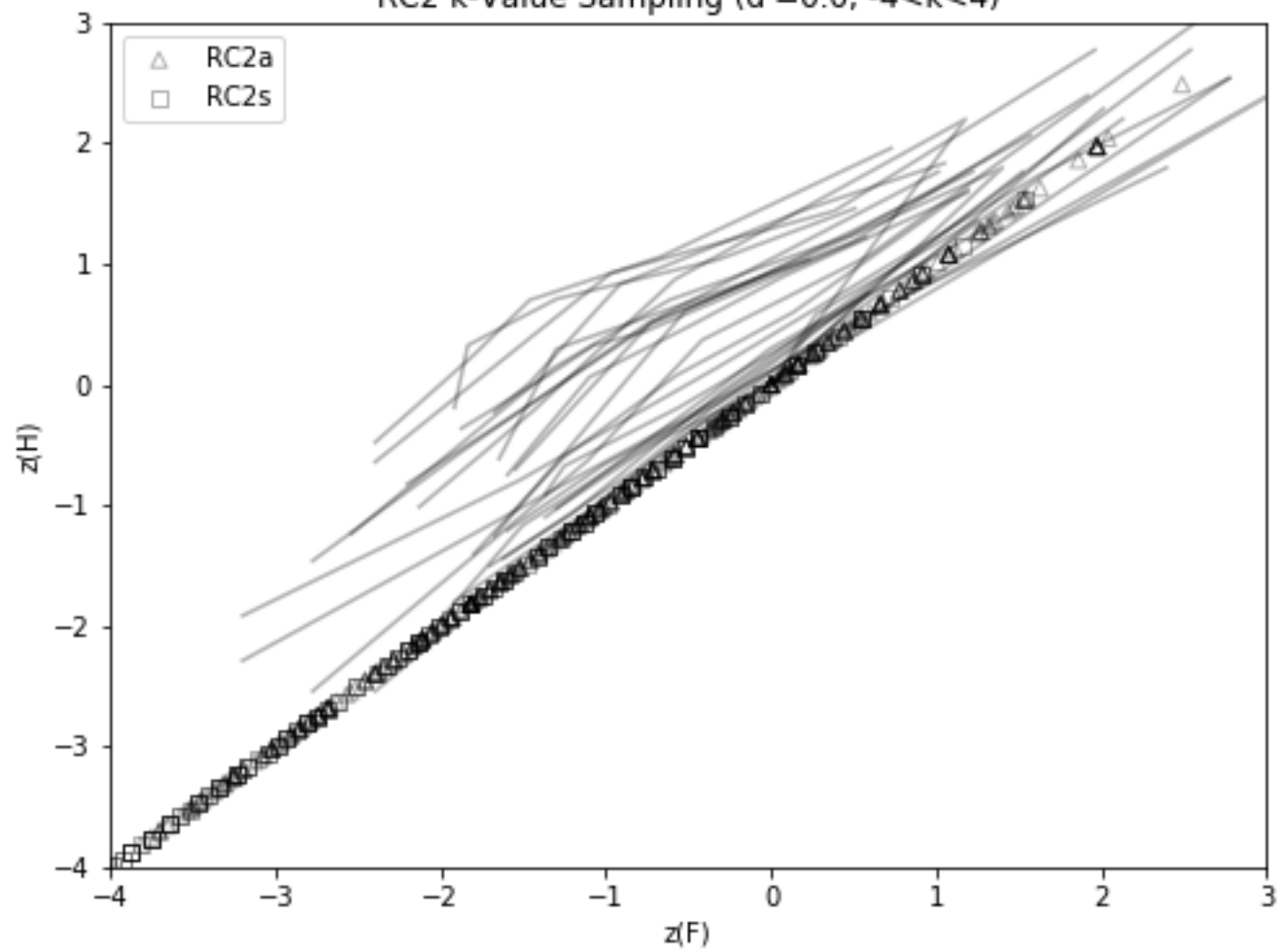
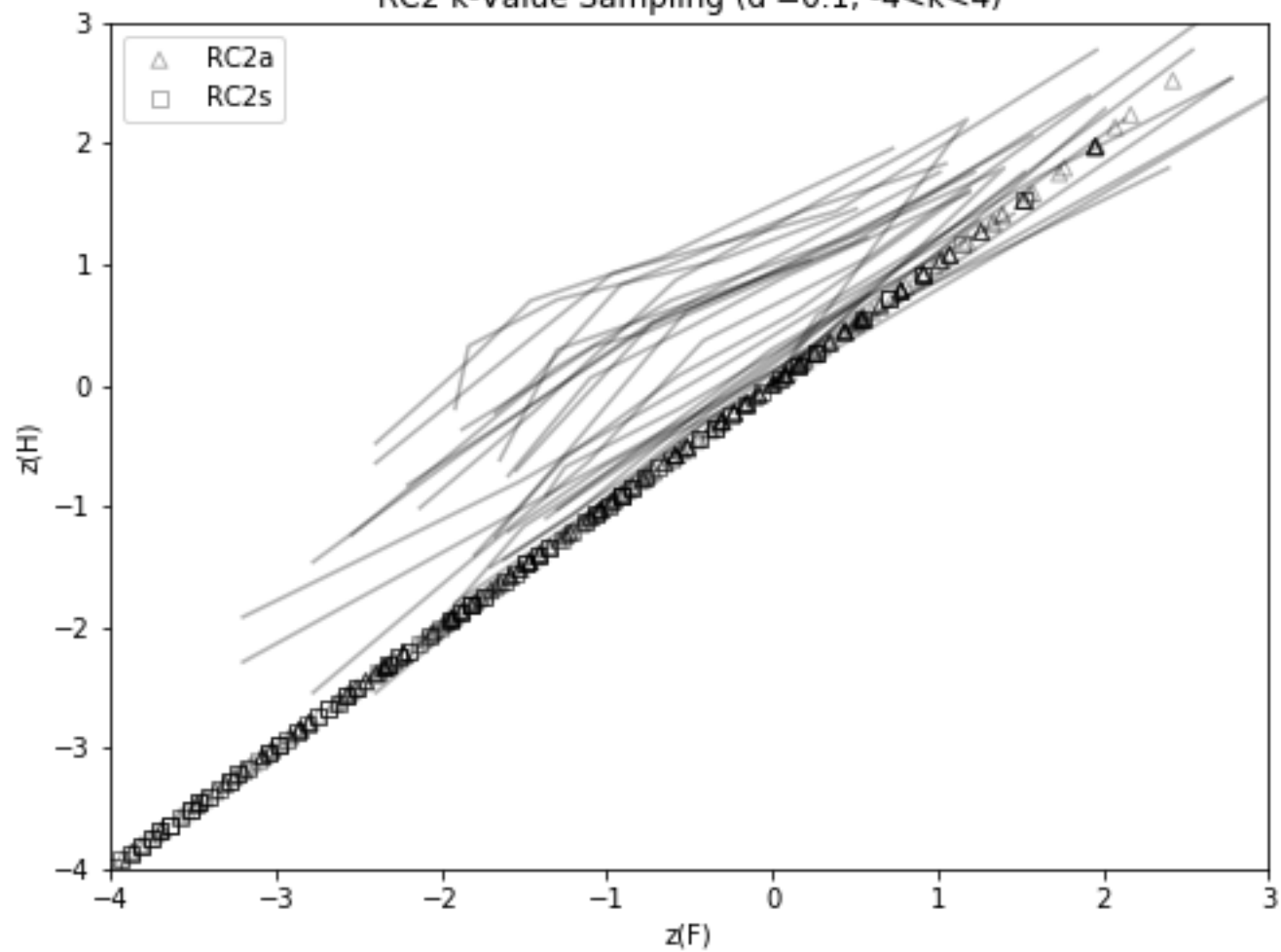


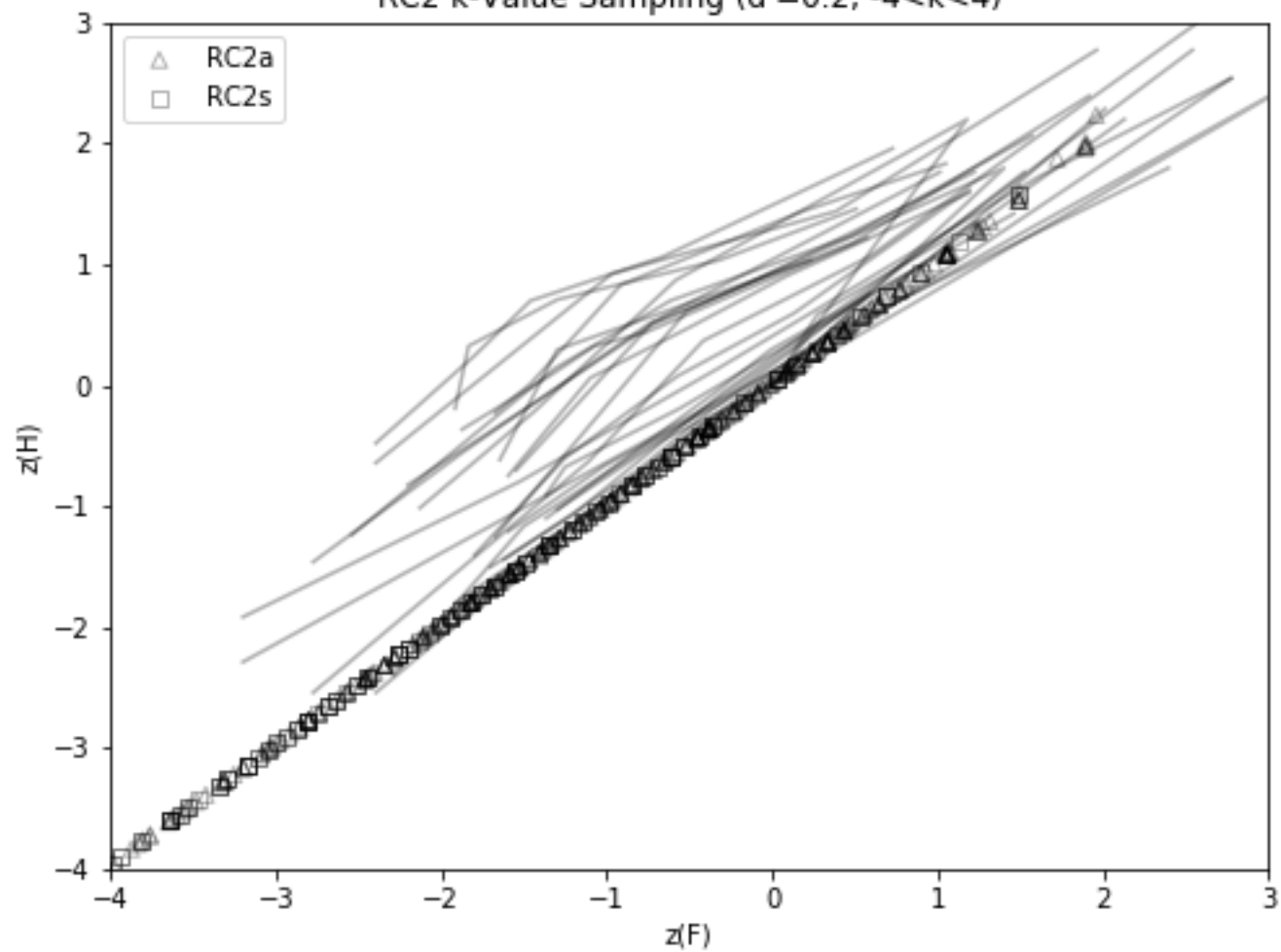
RC2 k-Value Sampling ($d'=0.0$, $-4 < k < 4$)



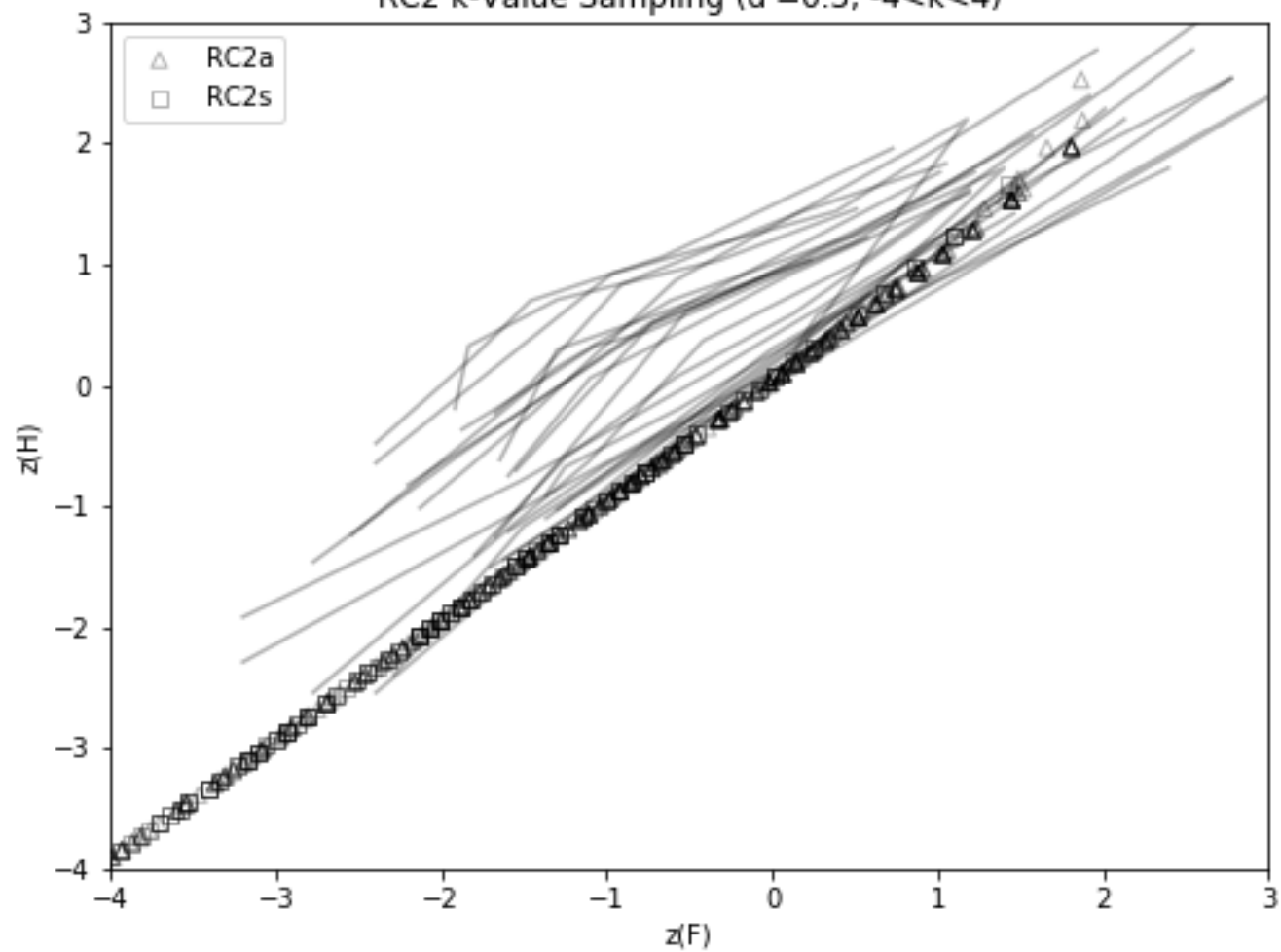
RC2 k-Value Sampling ($d'=0.1$, $-4 < k < 4$)



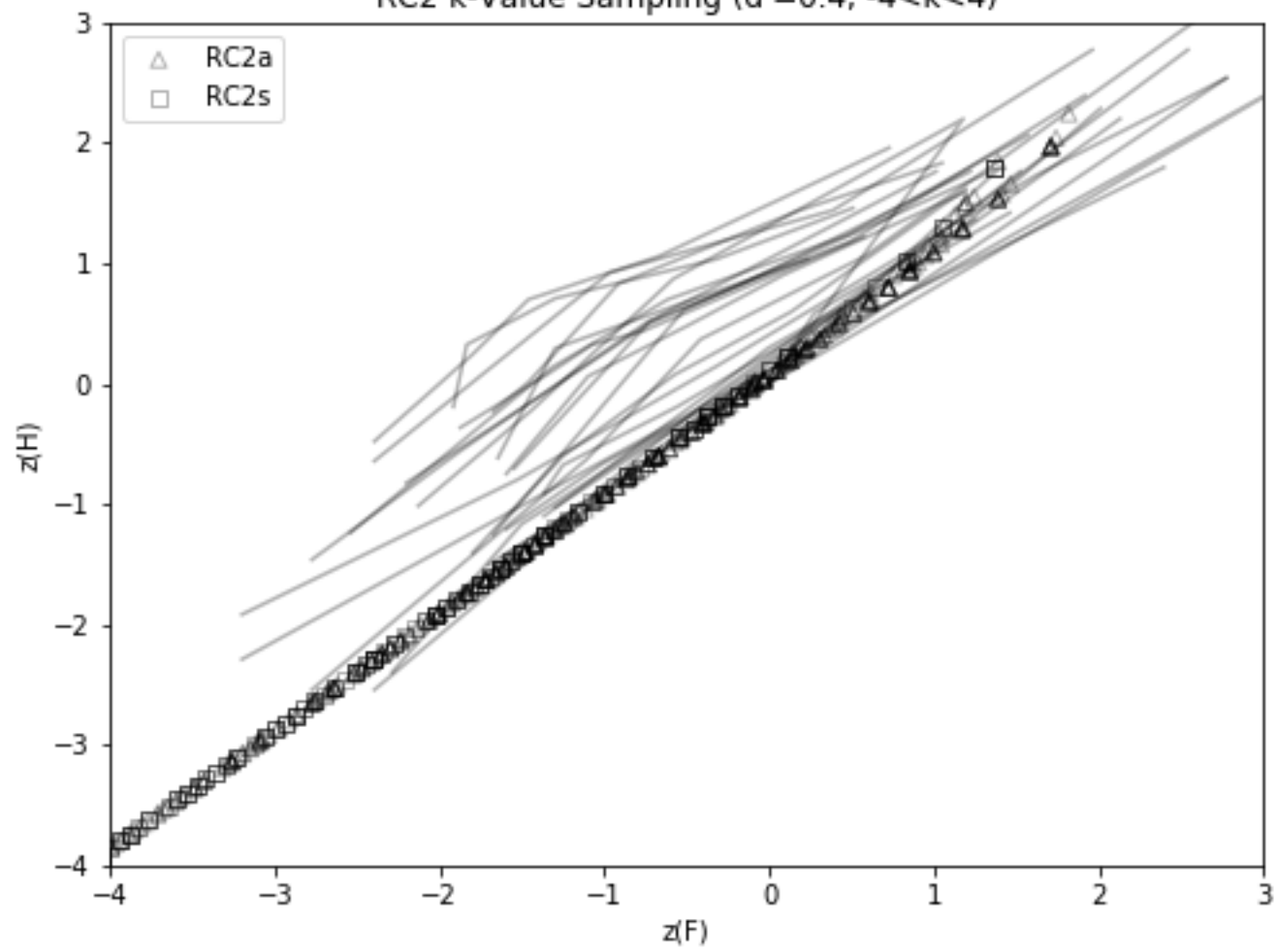
RC2 k-Value Sampling ($d'=0.2$, $-4 < k < 4$)



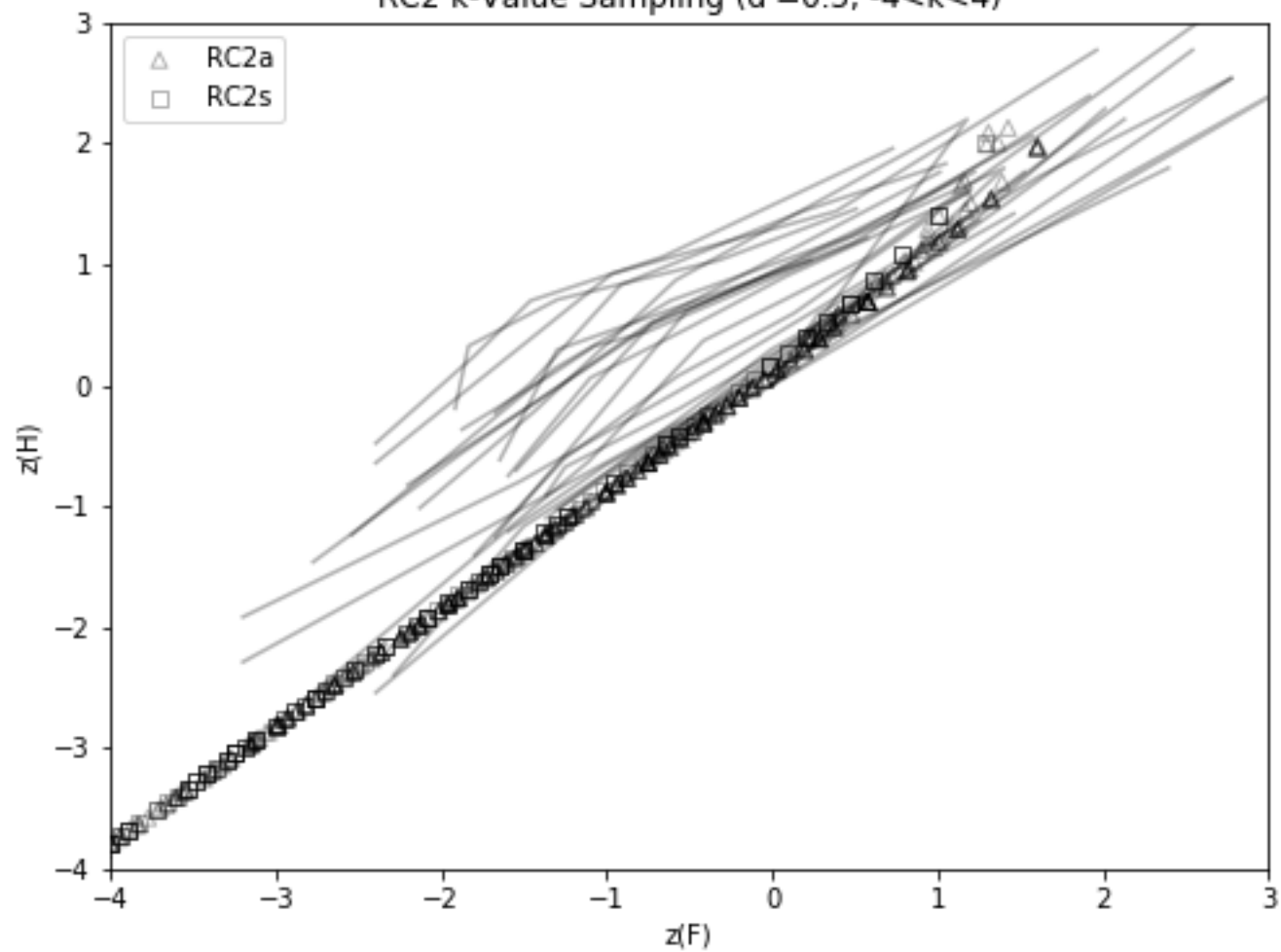
RC2 k-Value Sampling ($d'=0.3$, $-4 < k < 4$)



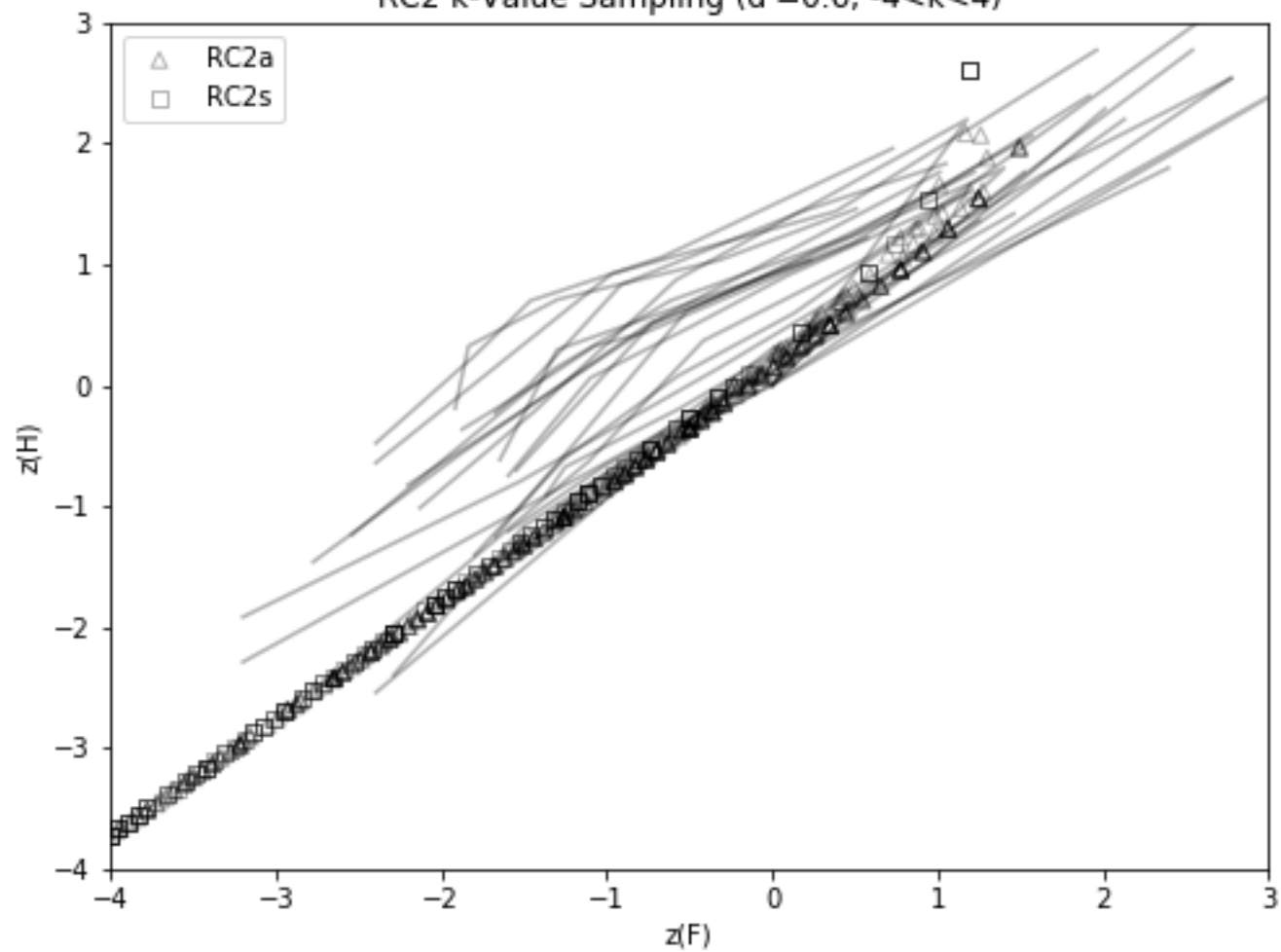
RC2 k-Value Sampling ($d'=0.4$, $-4 < k < 4$)



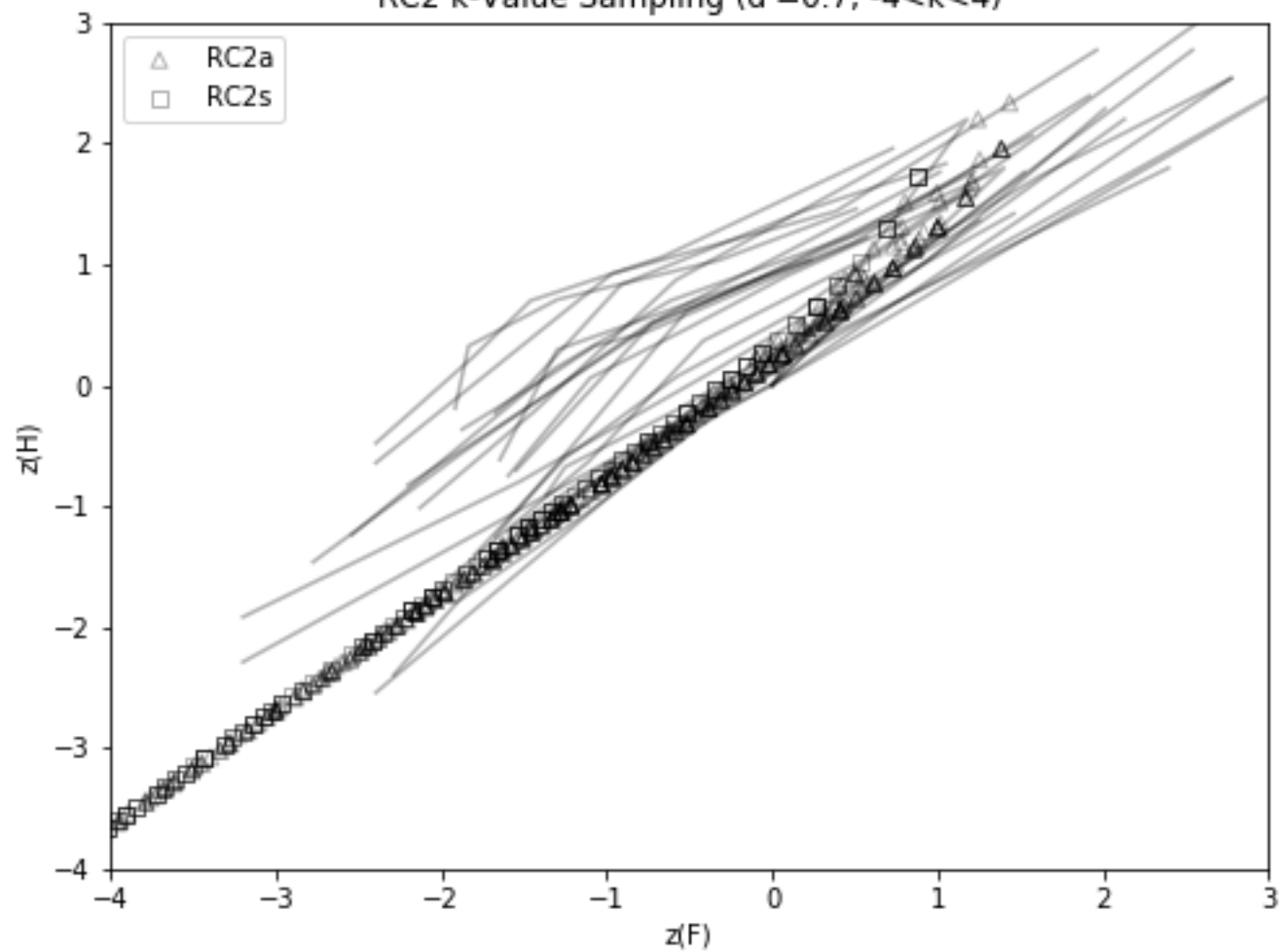
RC2 k-Value Sampling ($d'=0.5$, $-4 < k < 4$)



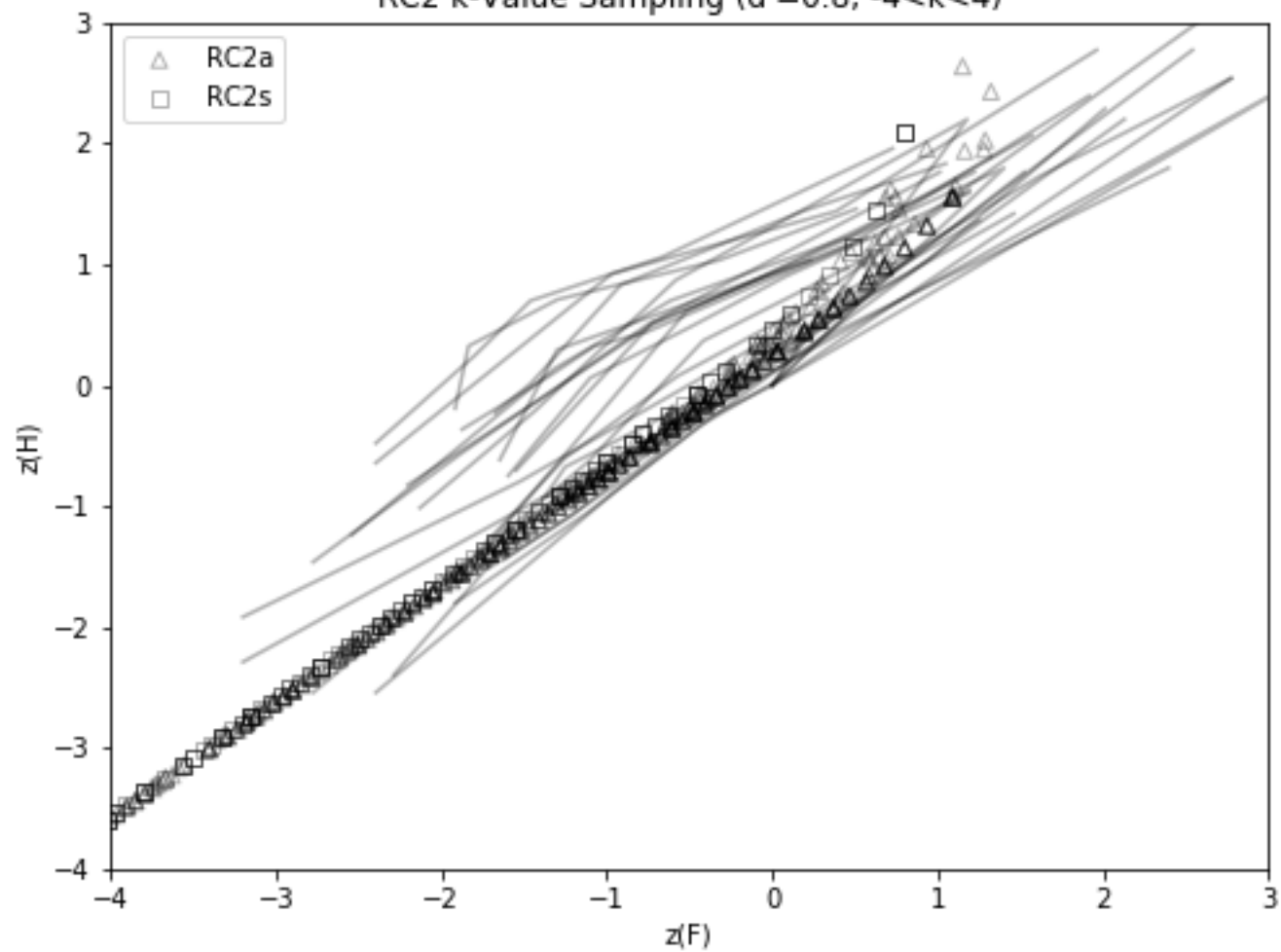
RC2 k-Value Sampling ($d'=0.6$, $-4 < k < 4$)

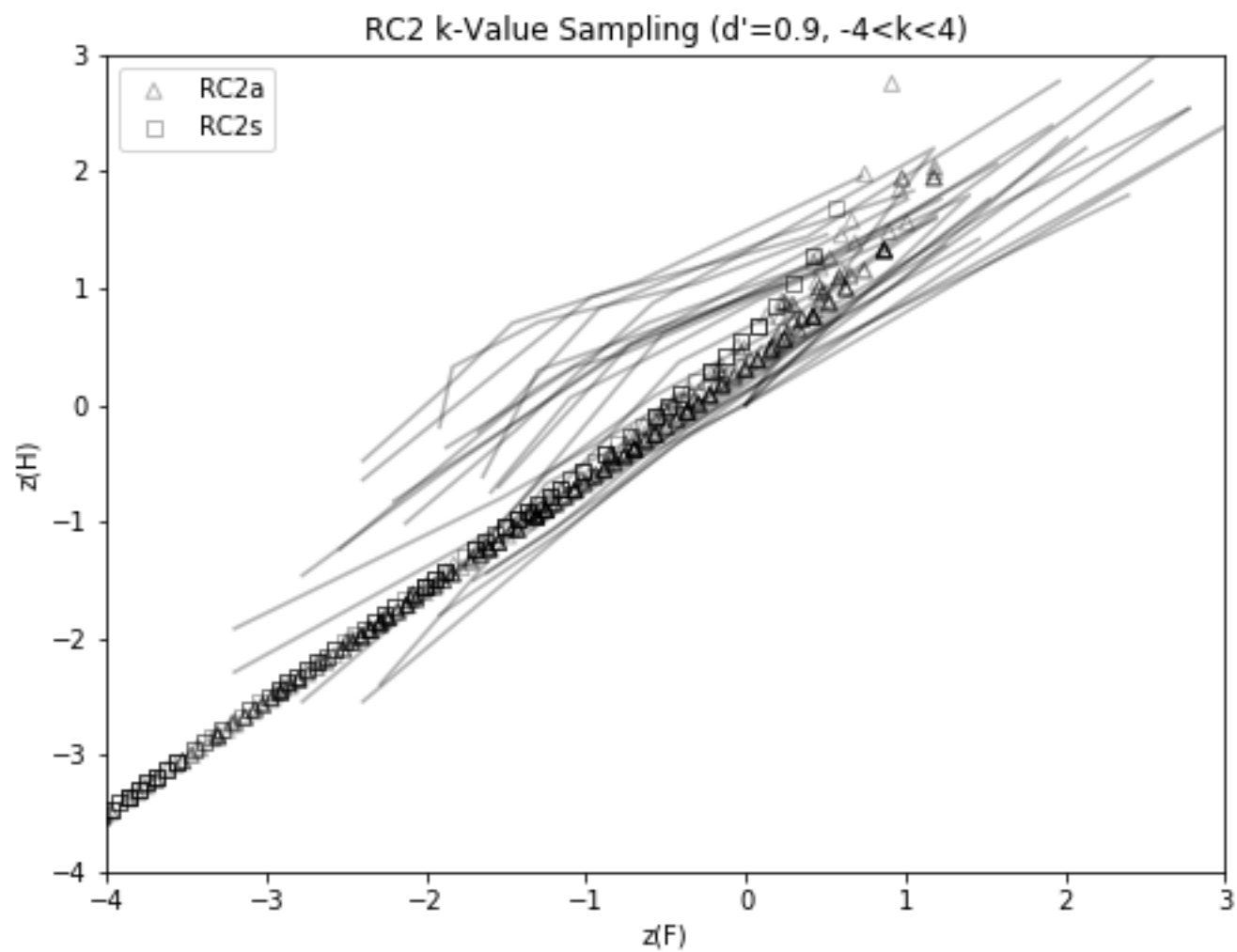


RC2 k-Value Sampling ($d'=0.7$, $-4 < k < 4$)

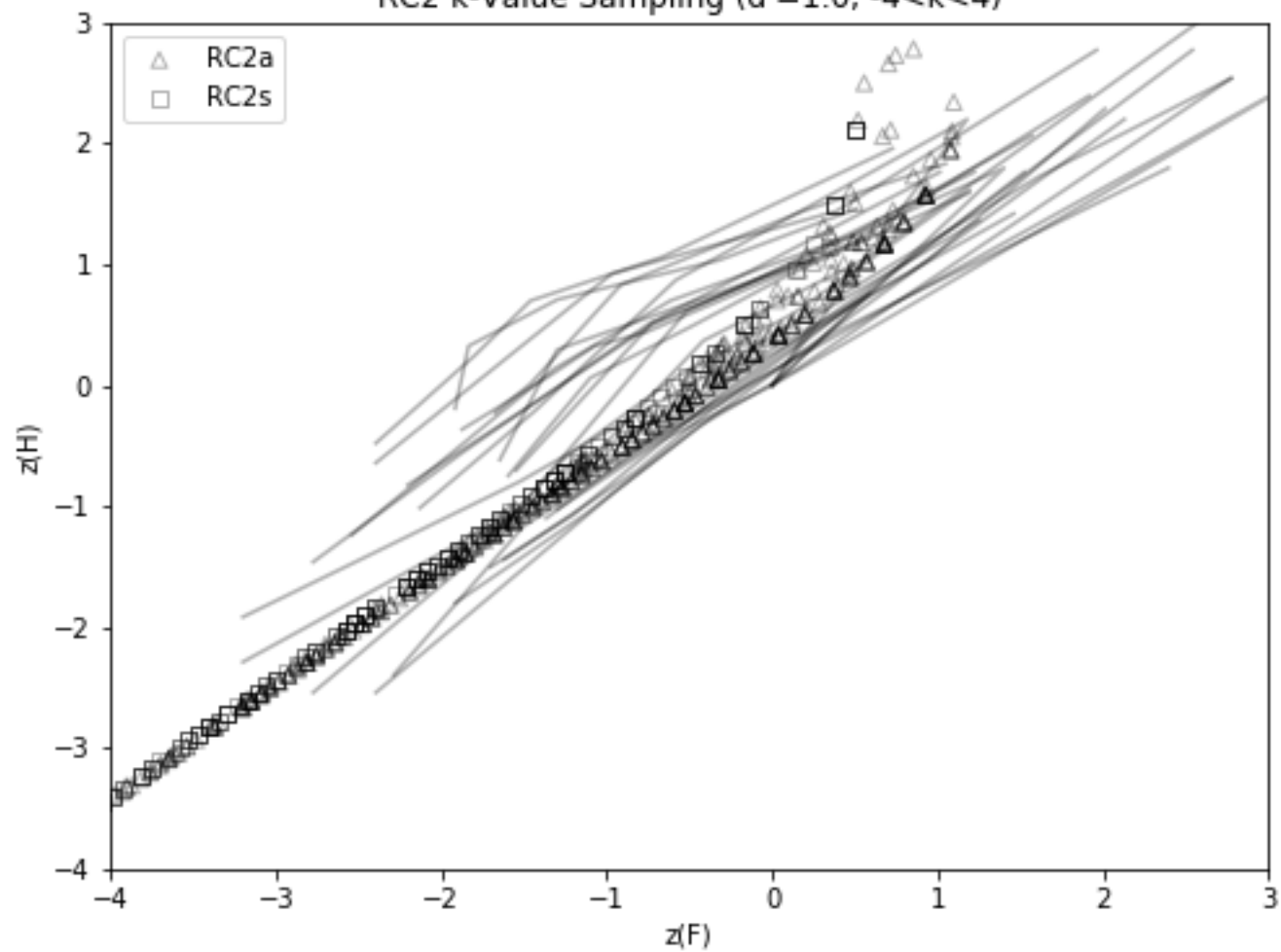


RC2 k-Value Sampling ($d'=0.8$, $-4 < k < 4$)

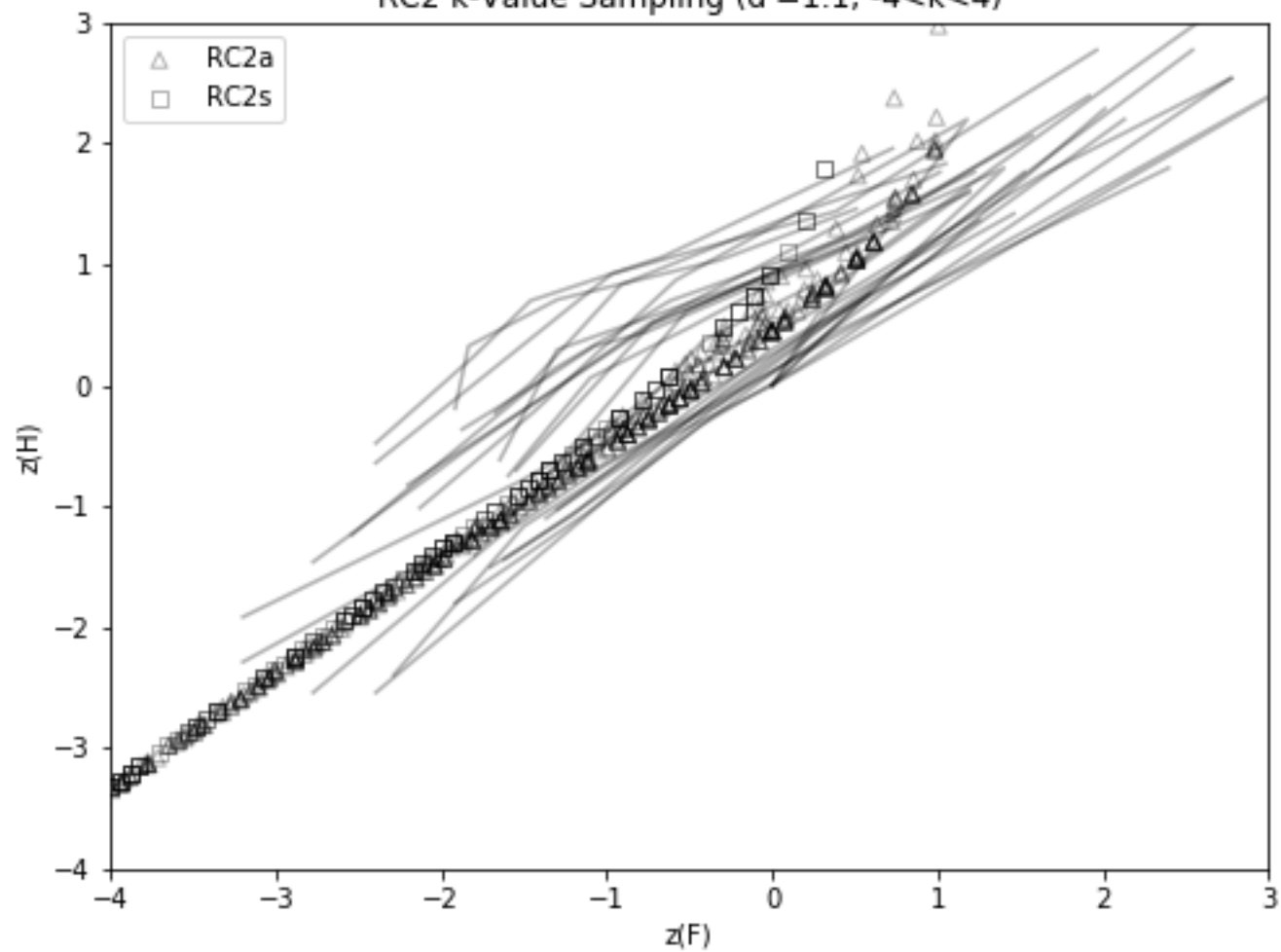




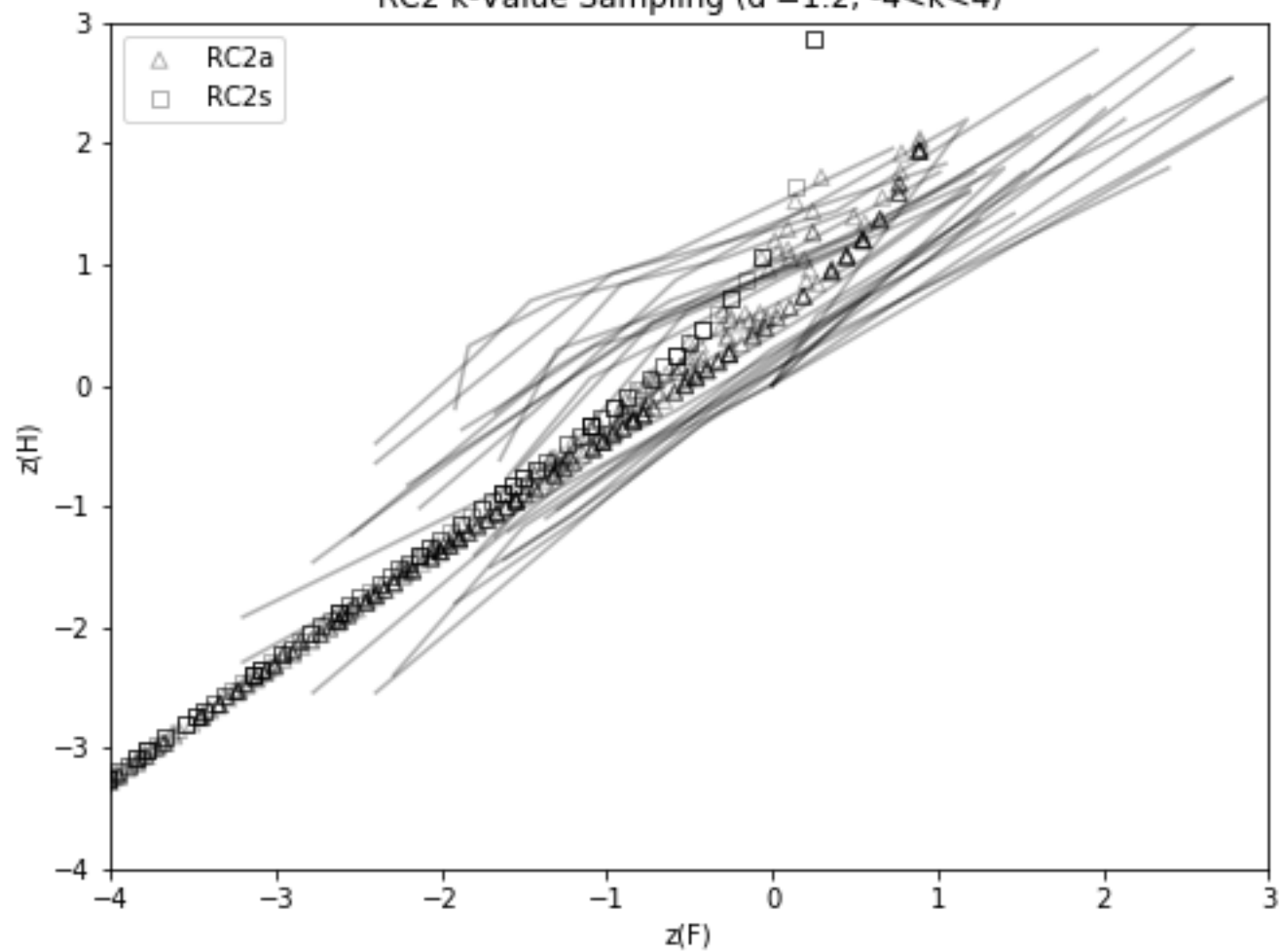
RC2 k-Value Sampling ($d'=1.0$, $-4 < k < 4$)

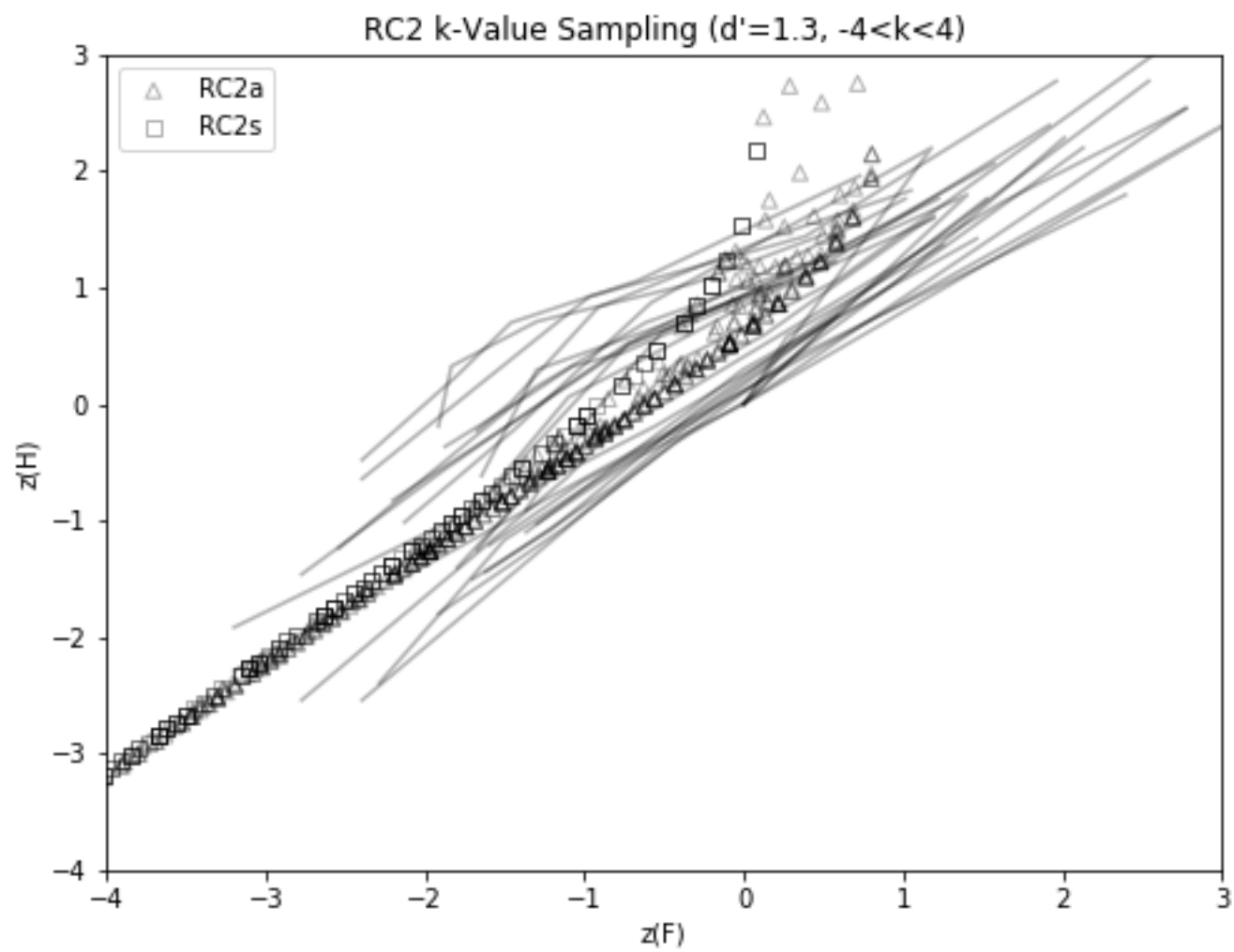


RC2 k-Value Sampling ($d'=1.1$, $-4 < k < 4$)

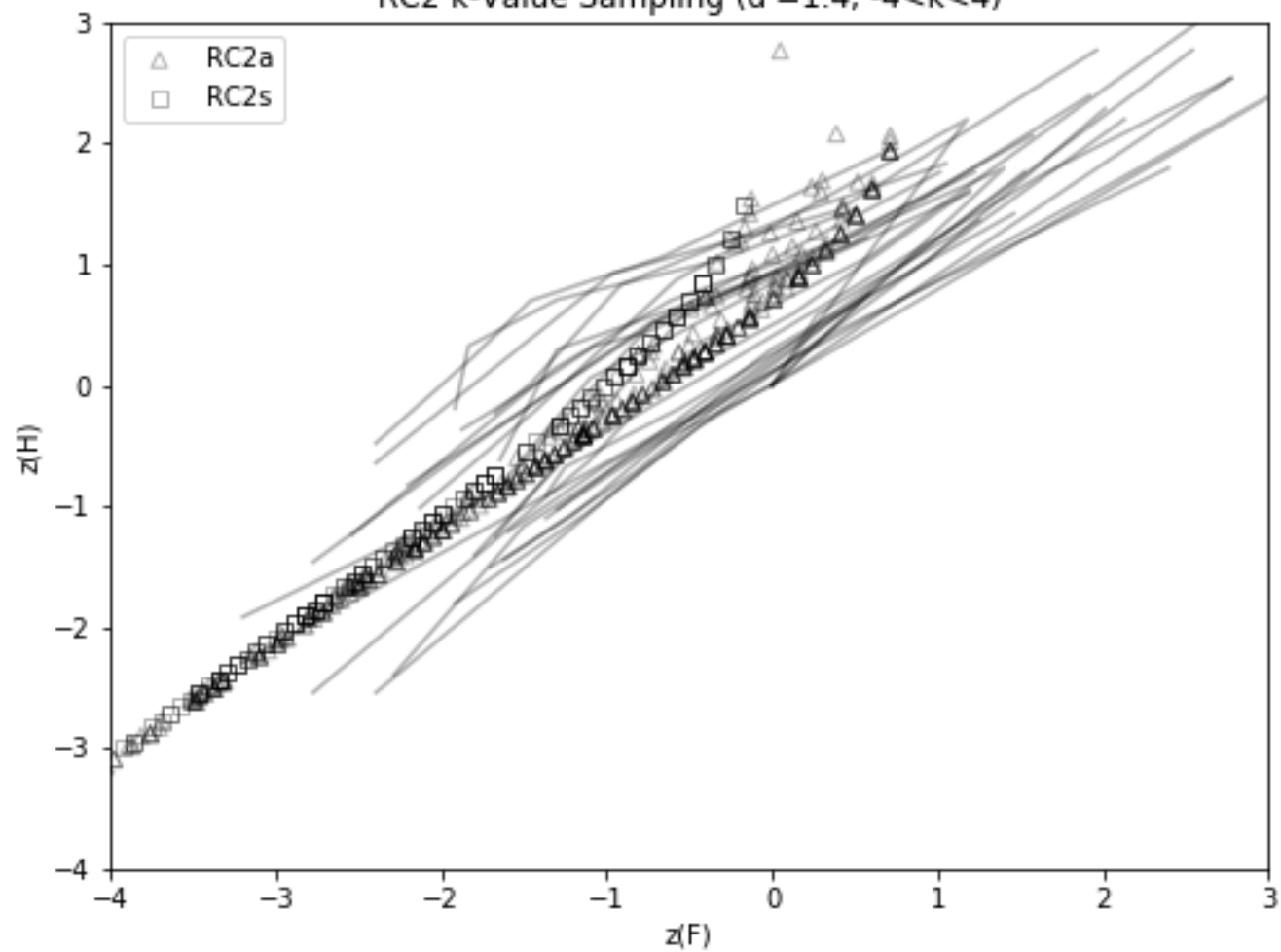


RC2 k-Value Sampling ($d'=1.2$, $-4 < k < 4$)

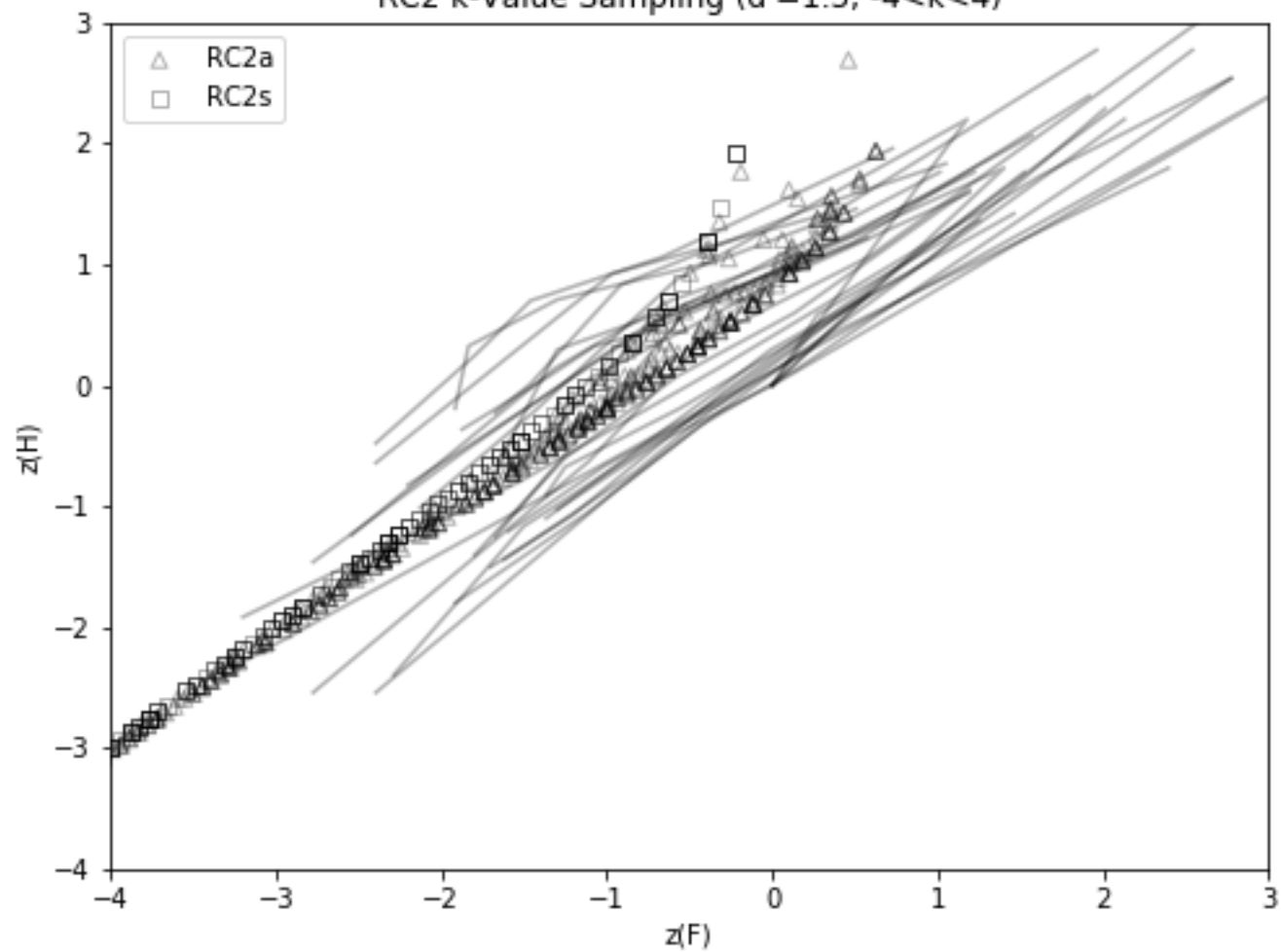


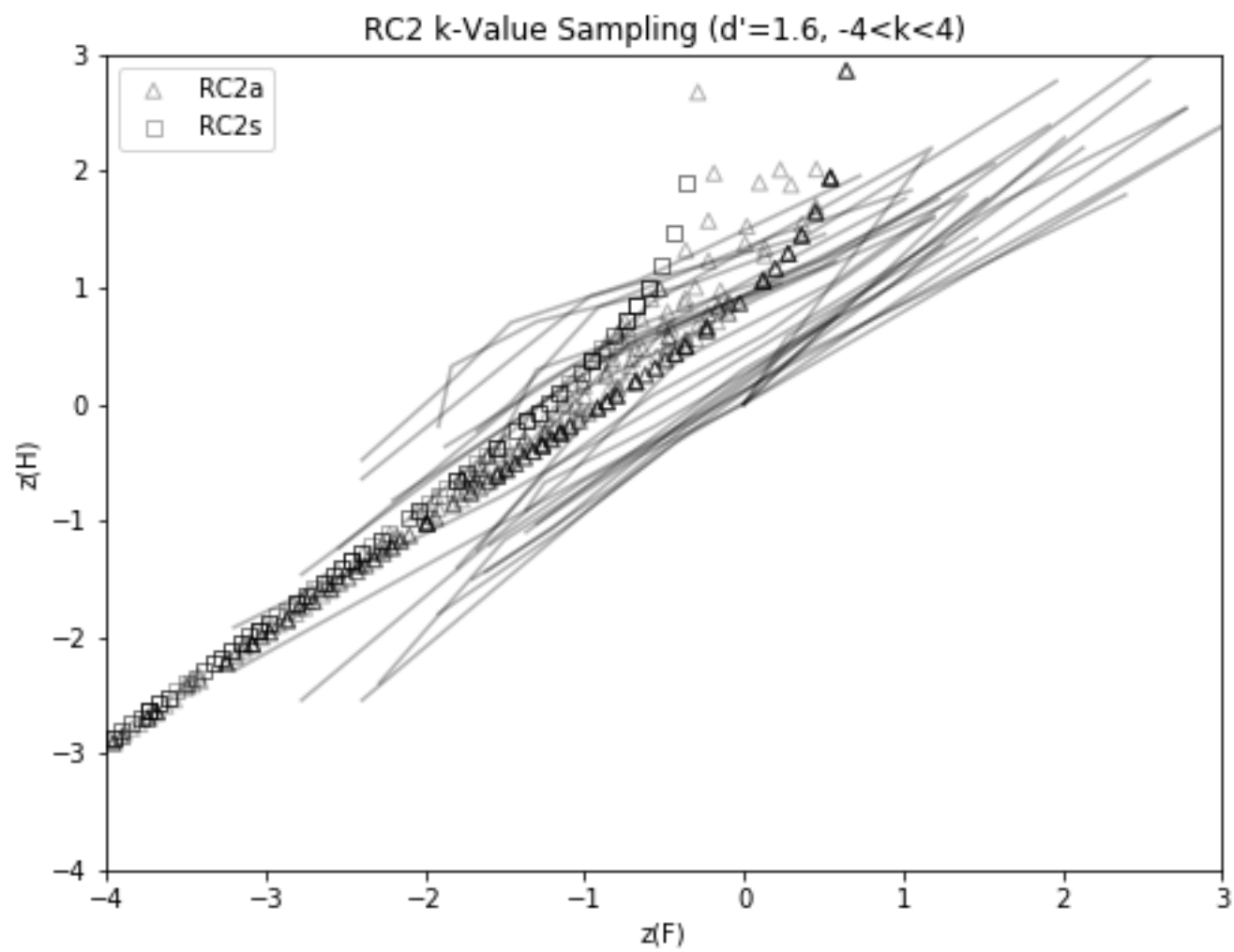


RC2 k-Value Sampling ($d'=1.4$, $-4 < k < 4$)

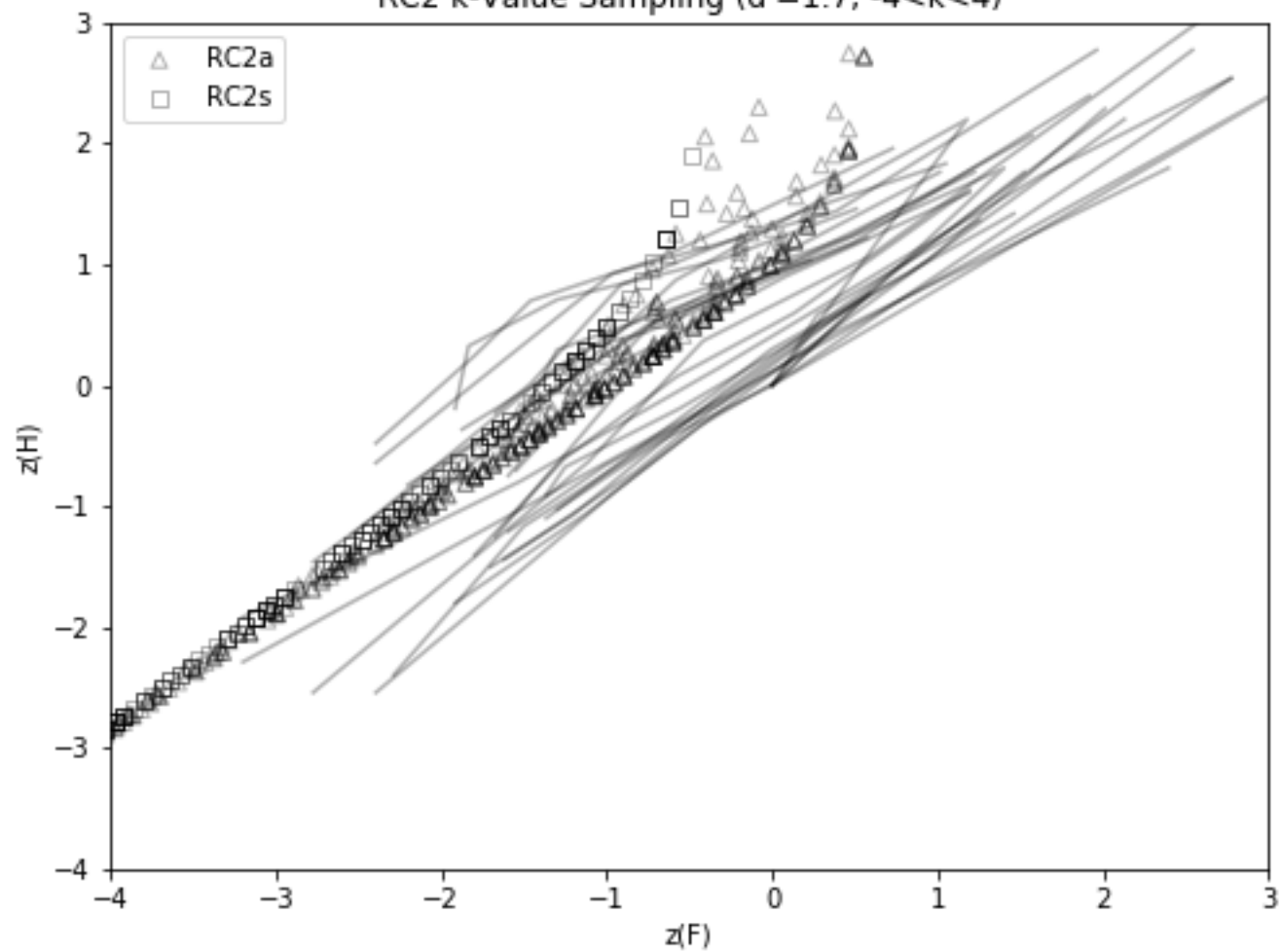


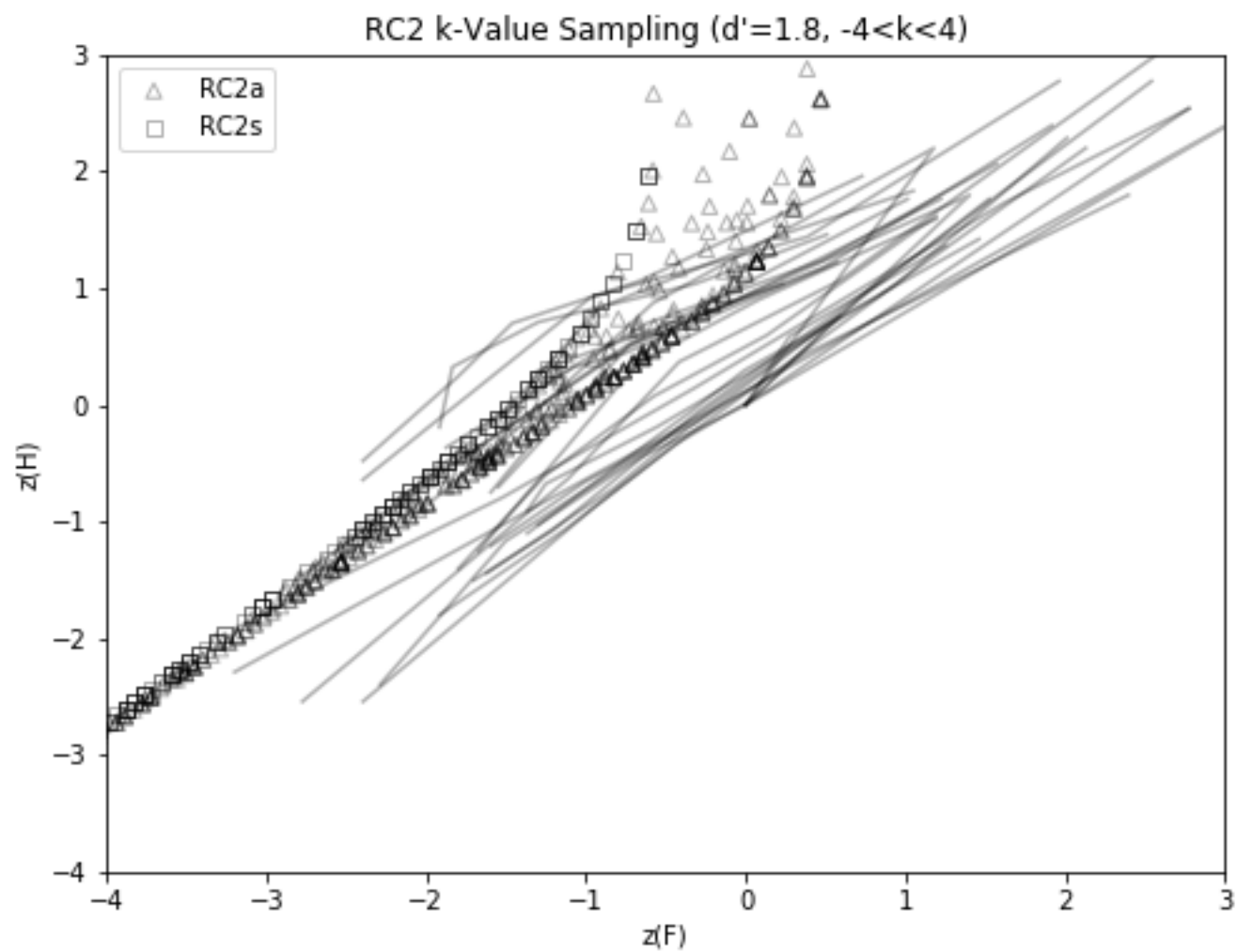
RC2 k-Value Sampling ($d'=1.5$, $-4 < k < 4$)

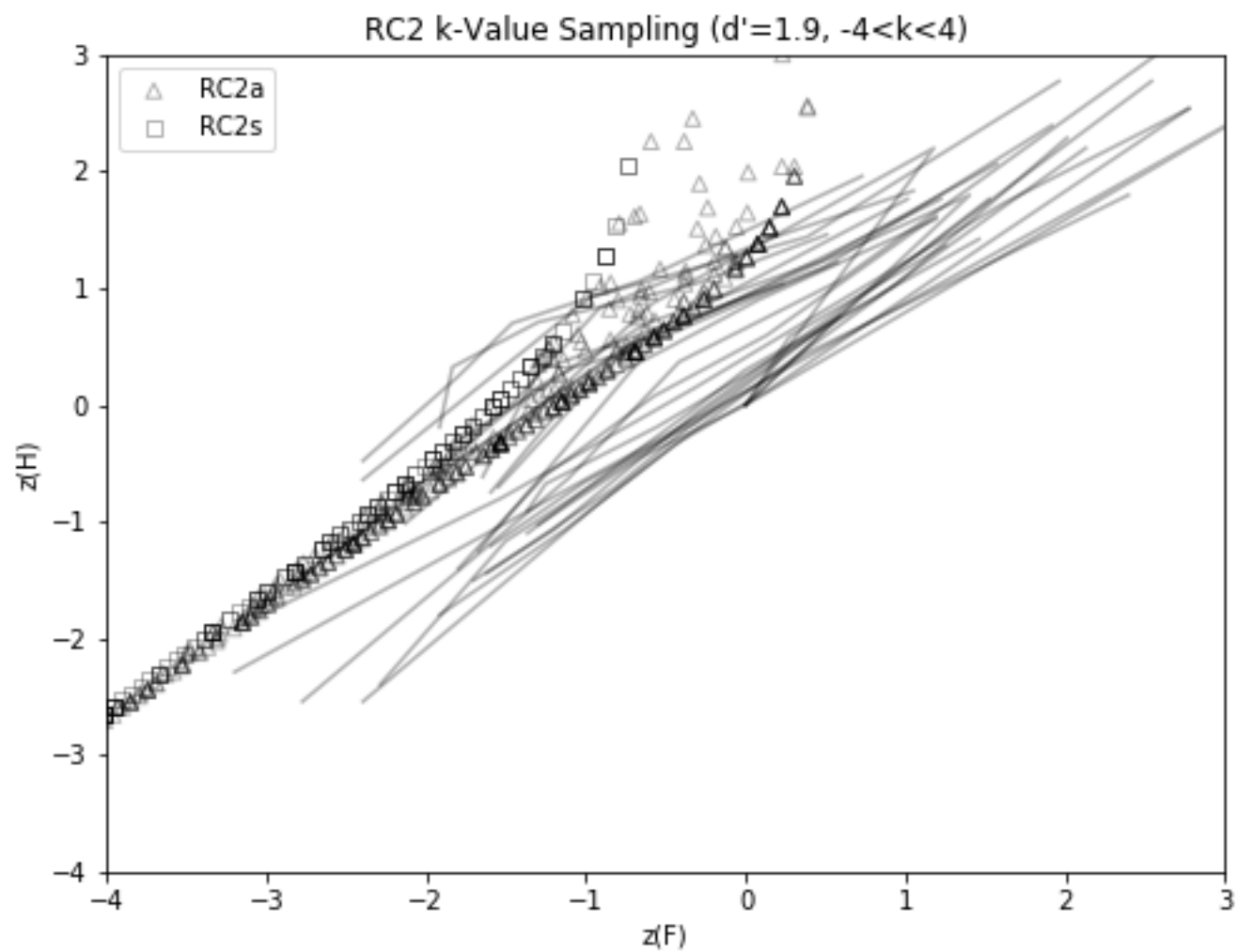


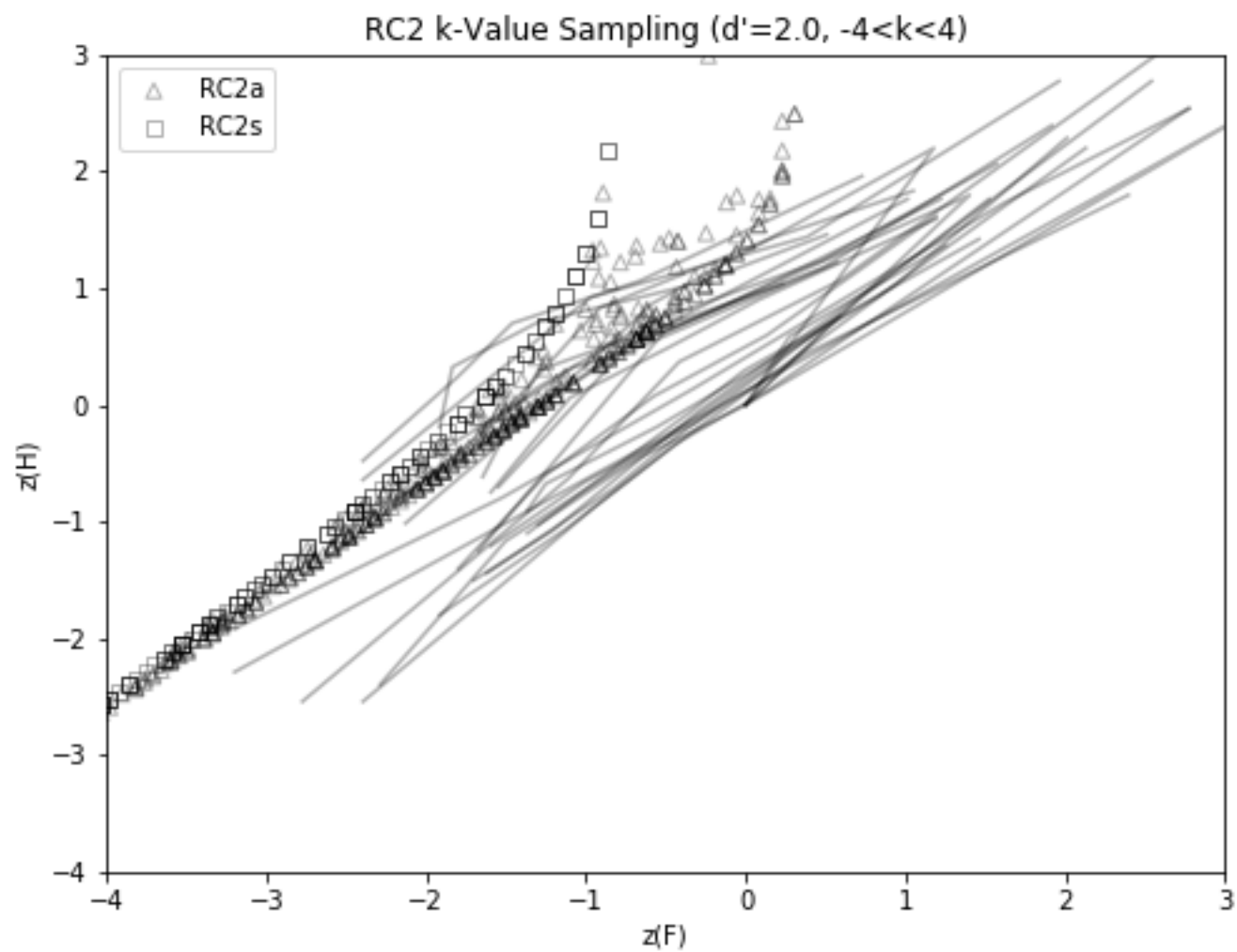


RC2 k-Value Sampling ($d'=1.7$, $-4 < k < 4$)









RC2 k-Value Sampling ($d'=2.1$, $-4 < k < 4$)

