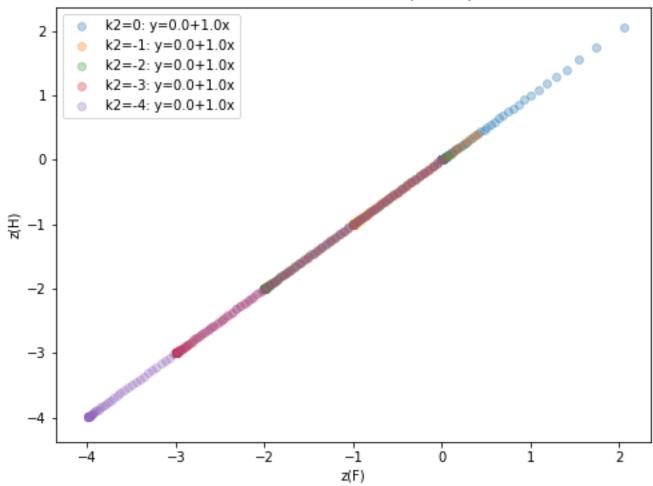
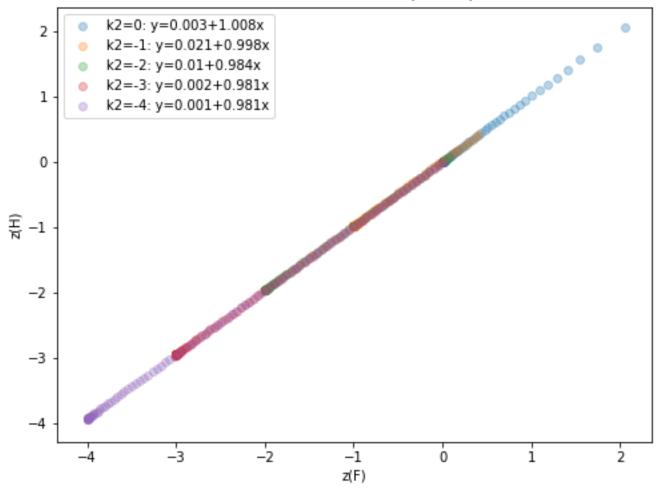
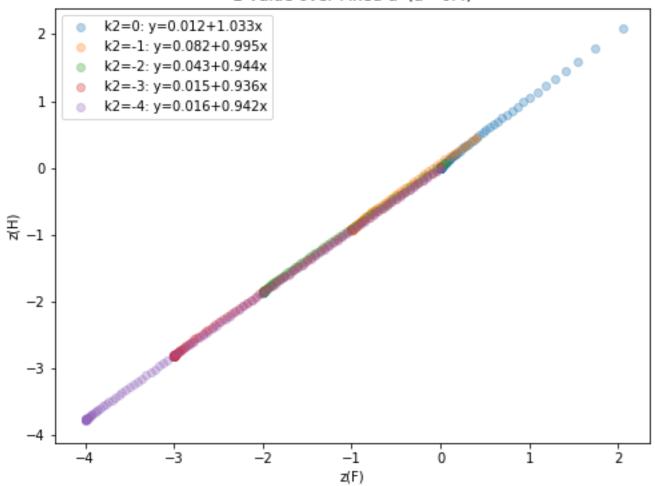
z-Value over Fixed d' (d'=0.0)



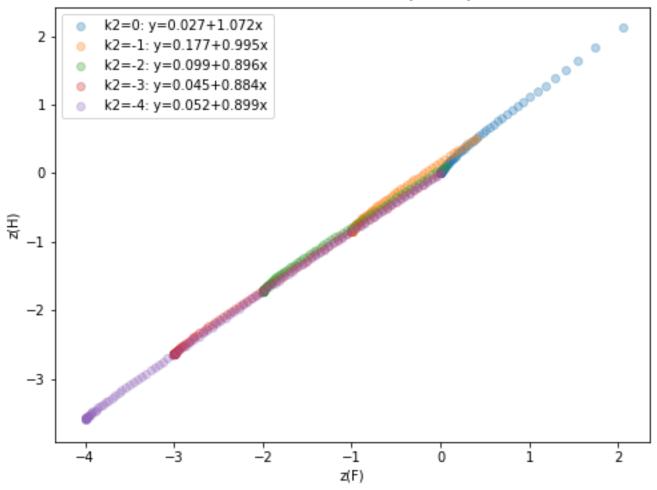
z-Value over Fixed d' (d'=0.2)



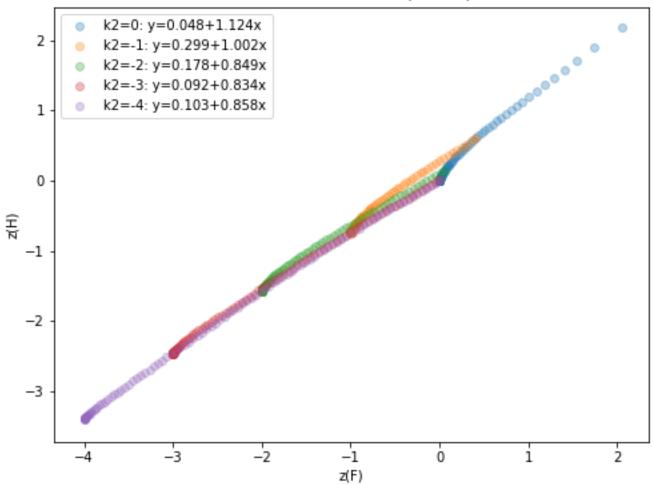
z-Value over Fixed d' (d'=0.4)



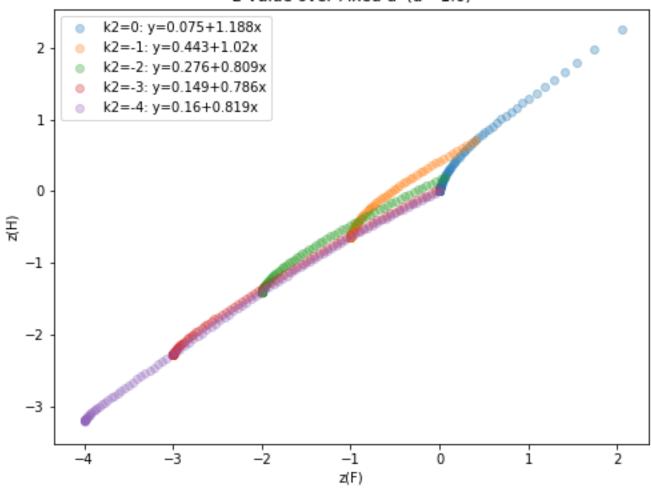
z-Value over Fixed d' (d'=0.6)



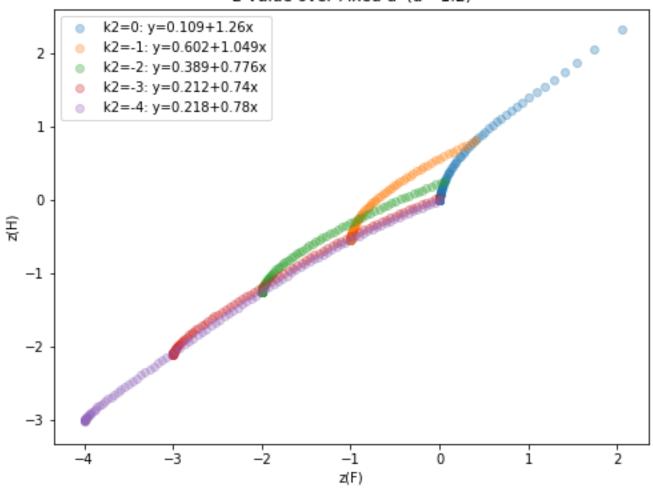
z-Value over Fixed d' (d'=0.8)



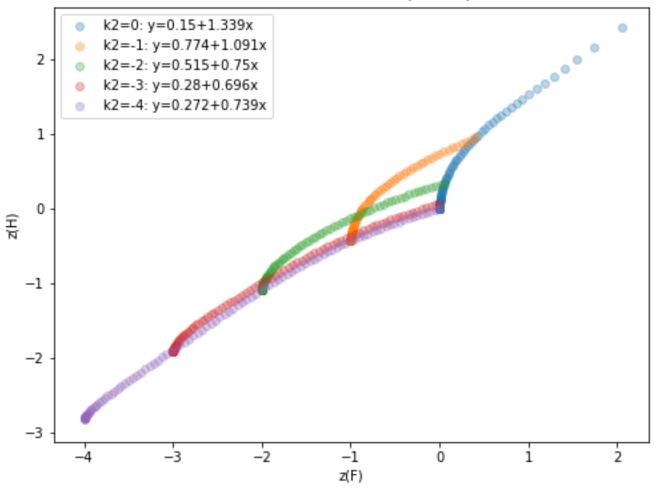
z-Value over Fixed d' (d'=1.0)



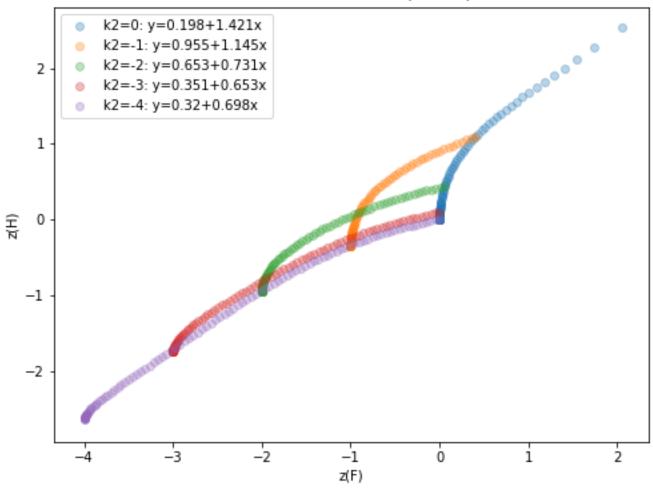
z-Value over Fixed d' (d'=1.2)



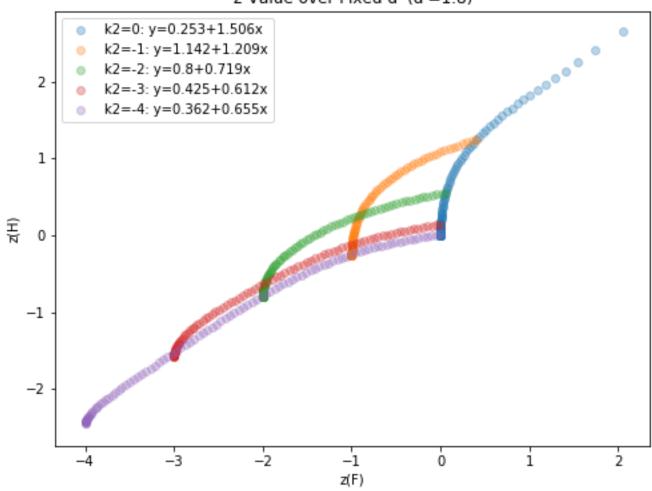
z-Value over Fixed d' (d'=1.4)



z-Value over Fixed d' (d'=1.6)



z-Value over Fixed d' (d'=1.8)



z-Value over Fixed d' (d'=2.0) k2=0: y=0.317+1.591x k2=-1: y=1.335+1.283x k2=-2: y=0.956+0.713x k2=-3: y=0.505+0.574x 2 k2=-4: y=0.397+0.61x 1 άH) -1 -2 --2 -3 -1 -4 ò 2 i z(F)