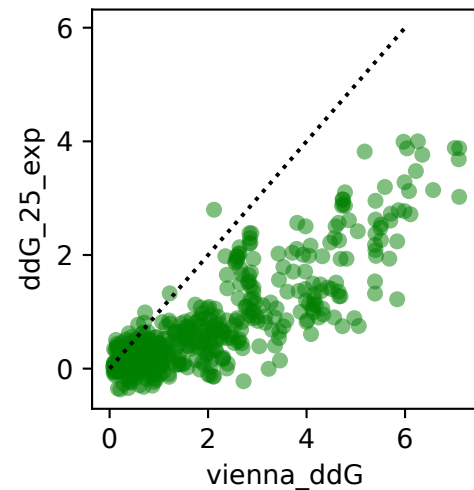
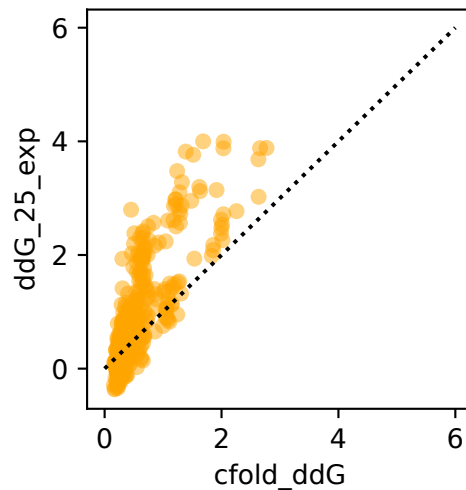


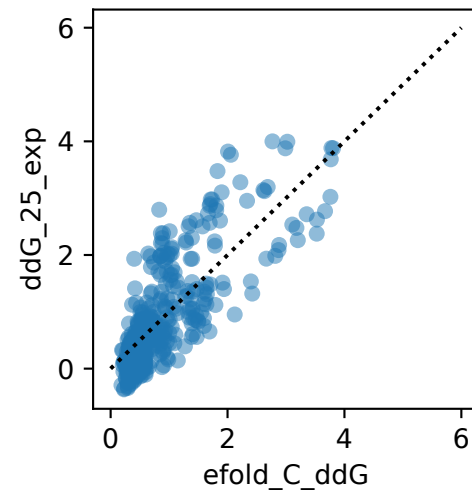
Vienna 2, RMSE = 1.63



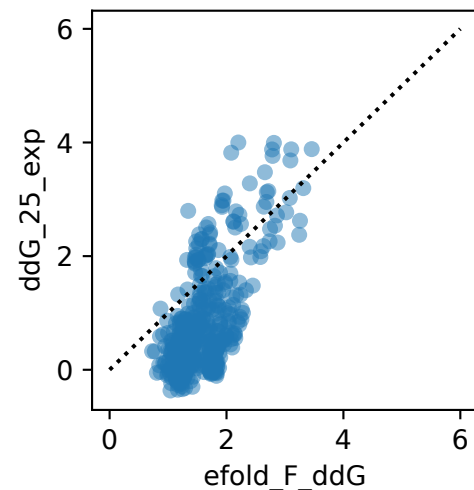
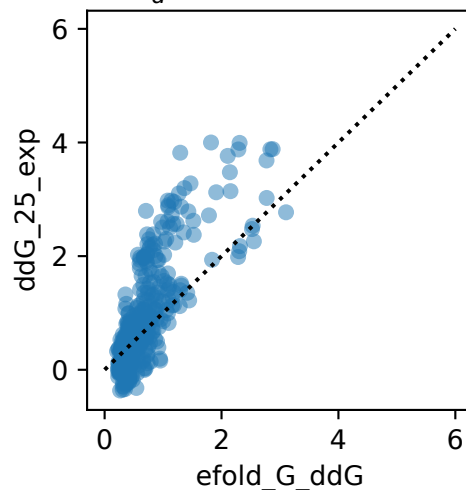
CONTRAFold, RMSE = 0.65



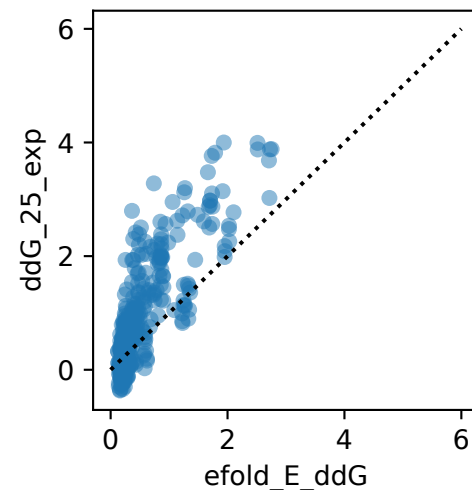
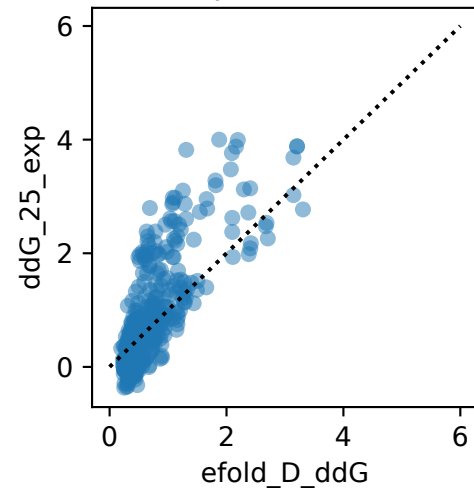
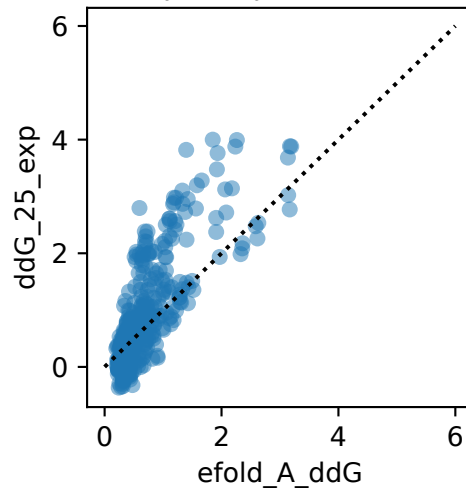
struct, RMSE = 0.54



cm, RMSE = 1.07

 K_d^{-lig} , RMSE = 0.61

struct, cm, RMSE = 0.65

struct, K_d^{-lig} , RMSE = 0.59struct, K_d^{-lig} , K_d^{+lig} , RMSE = 0.60struct, cm, K_d^{-lig} , K_d^{+lig} , RMSE = 0.63