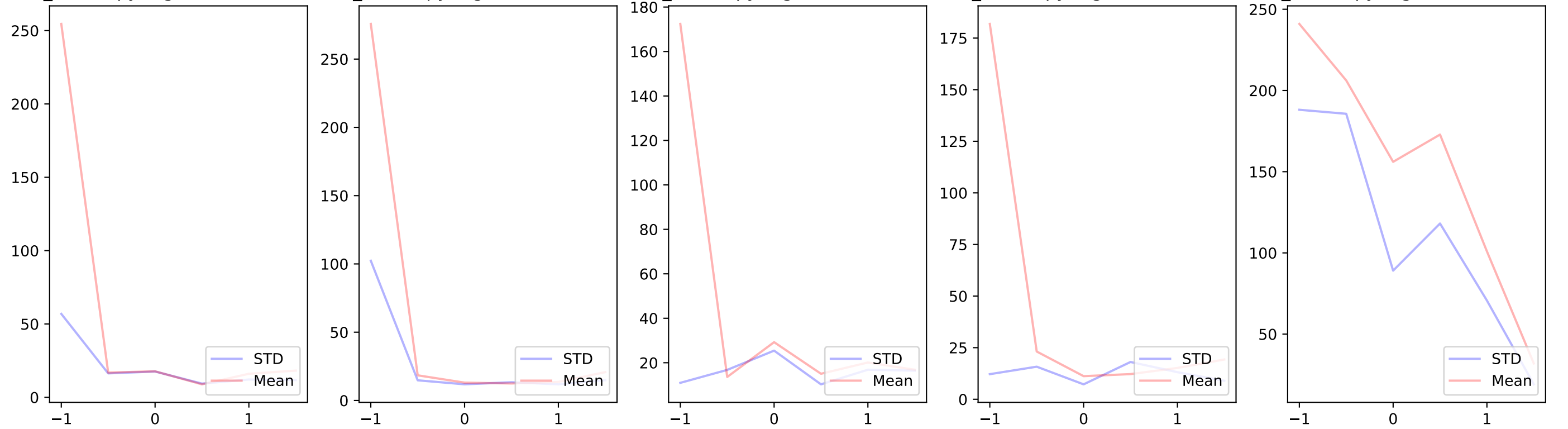
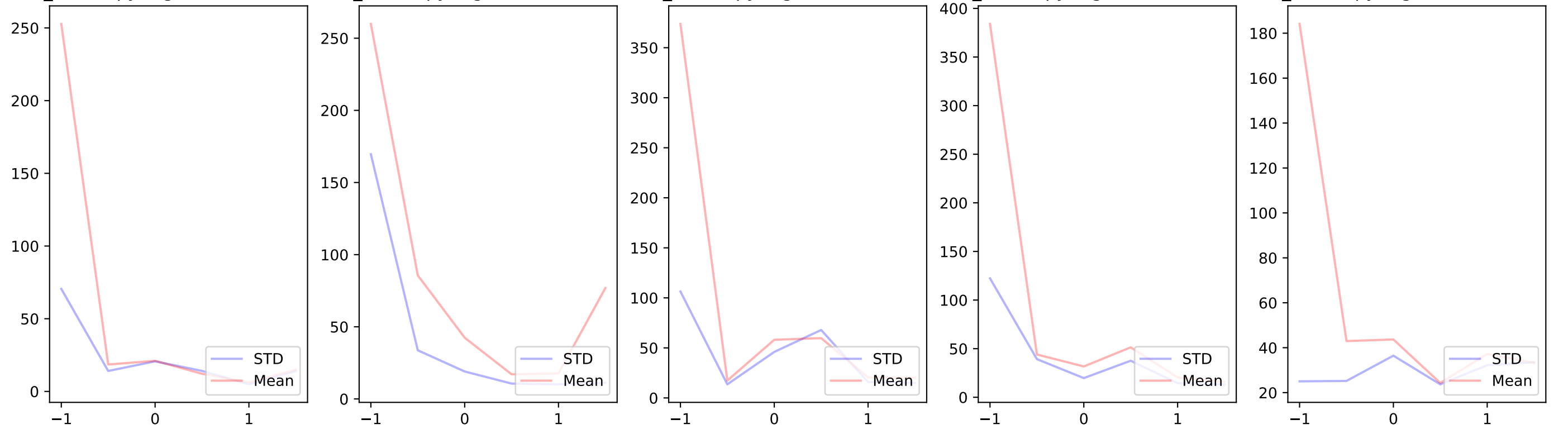
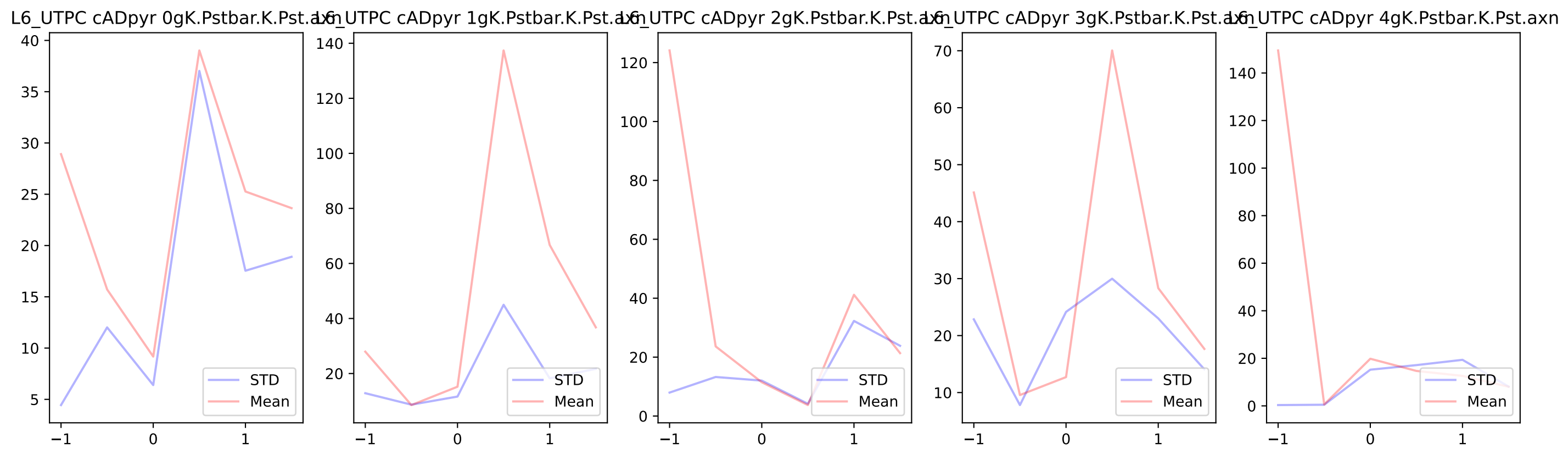


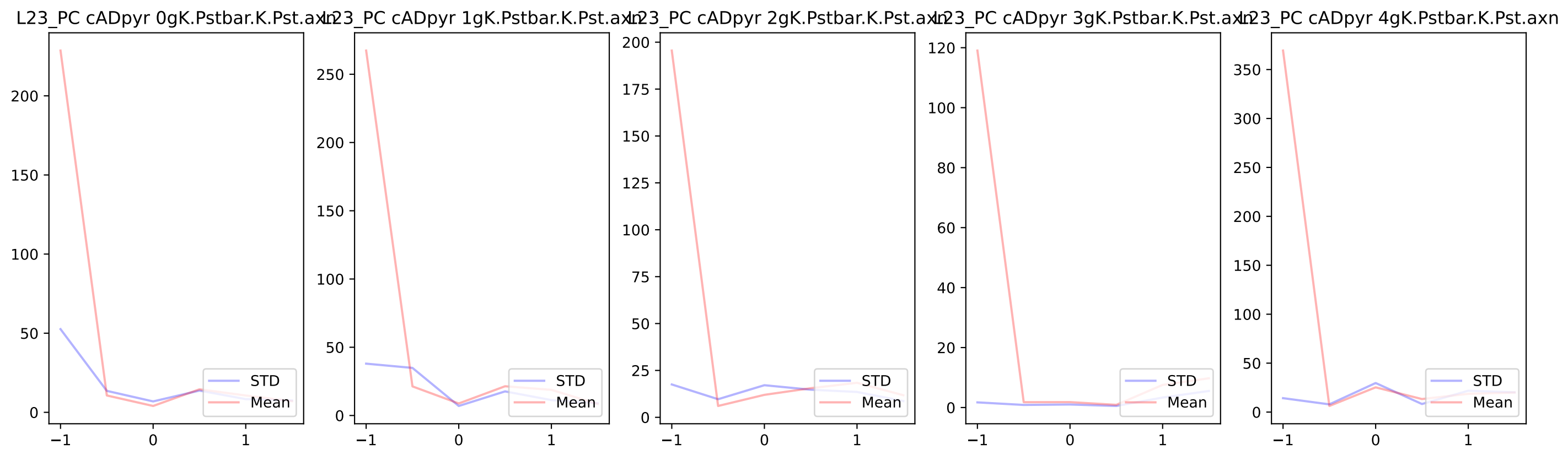
L4_SS cADpyr 0gK.Pstbar.K.Pst.axnL4_SS cADpyr 1gK.Pstbar.K.Pst.axnL4_SS cADpyr 2gK.Pstbar.K.Pst.axnL4_SS cADpyr 3gK.Pstbar.K.Pst.axnL4_SS cADpyr 4gK.Pstbar.K.Pst.axn

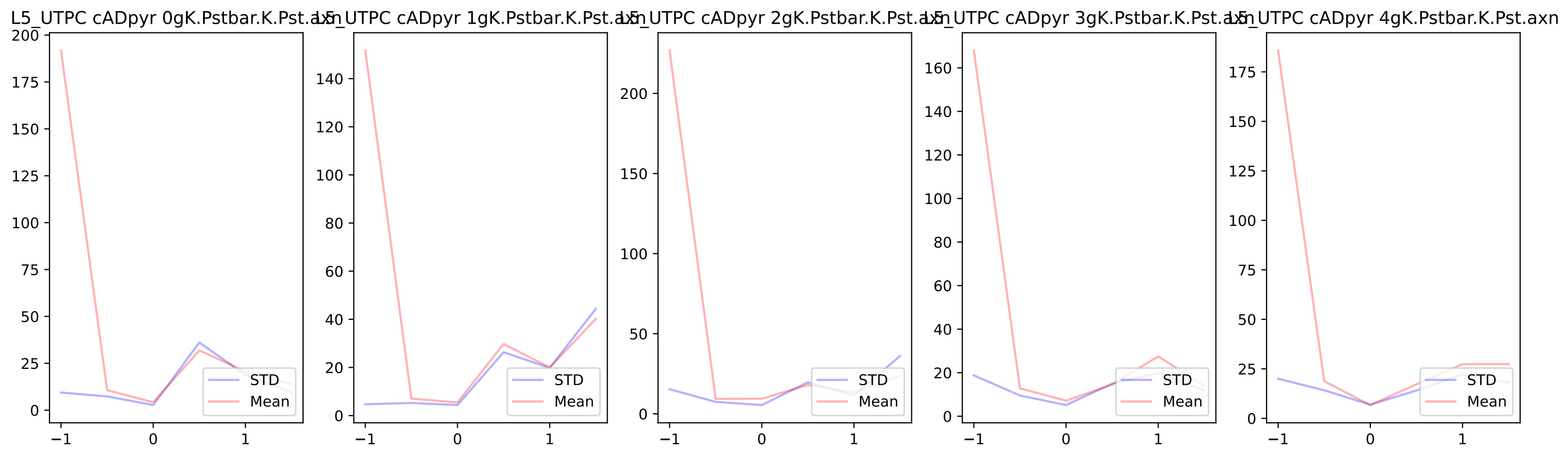


L4_SP cADpyr 0gK.Pstbar.K.Pst.axnL4_SP cADpyr 1gK.Pstbar.K.Pst.axnL4_SP cADpyr 2gK.Pstbar.K.Pst.axnL4_SP cADpyr 3gK.Pstbar.K.Pst.axnL4_SP cADpyr 4gK.Pstbar.K.Pst.axn

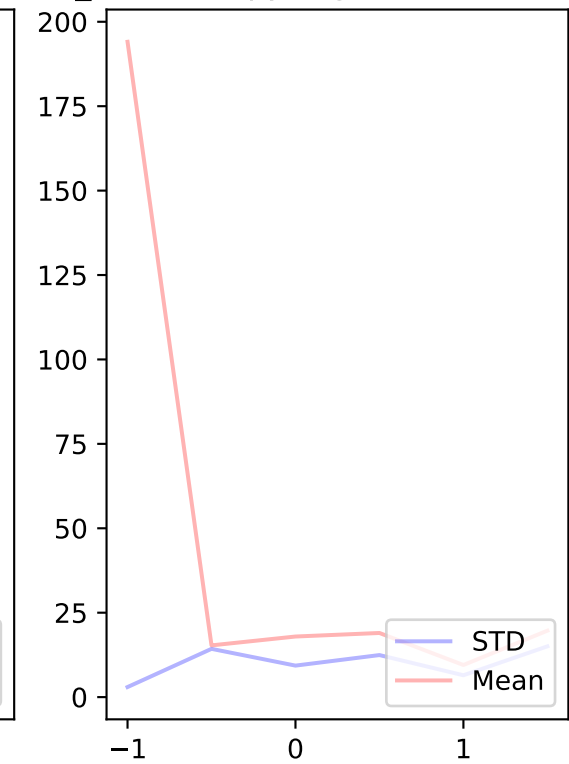
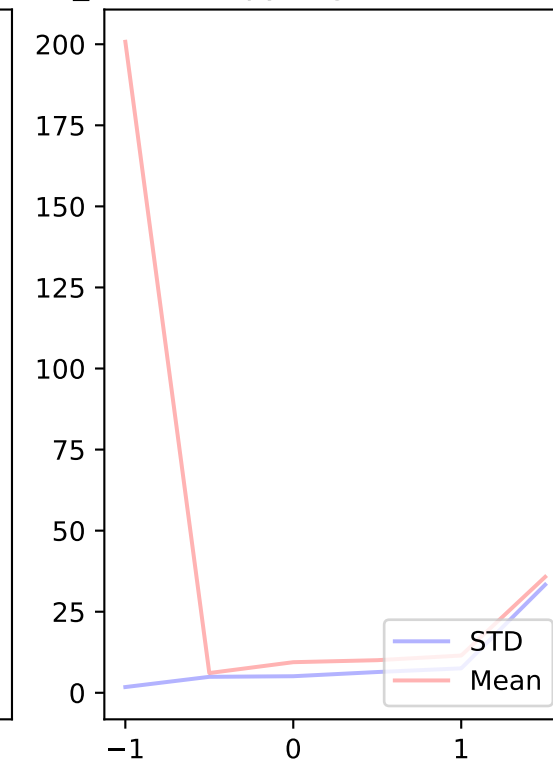
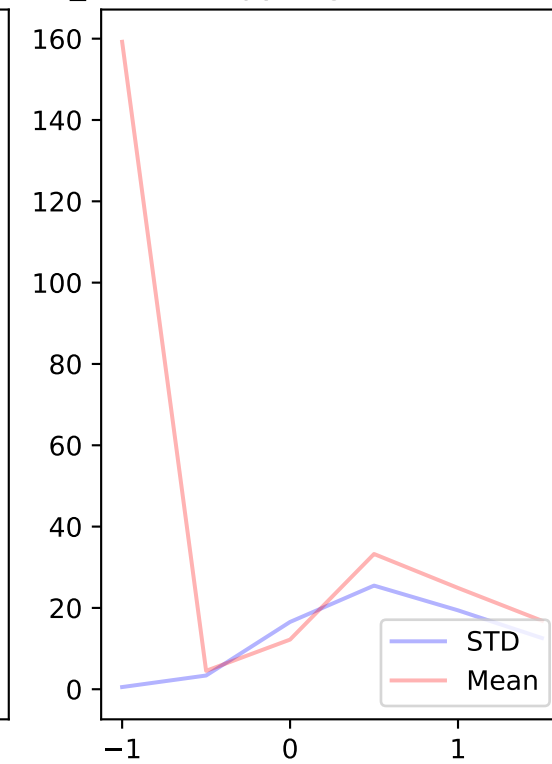
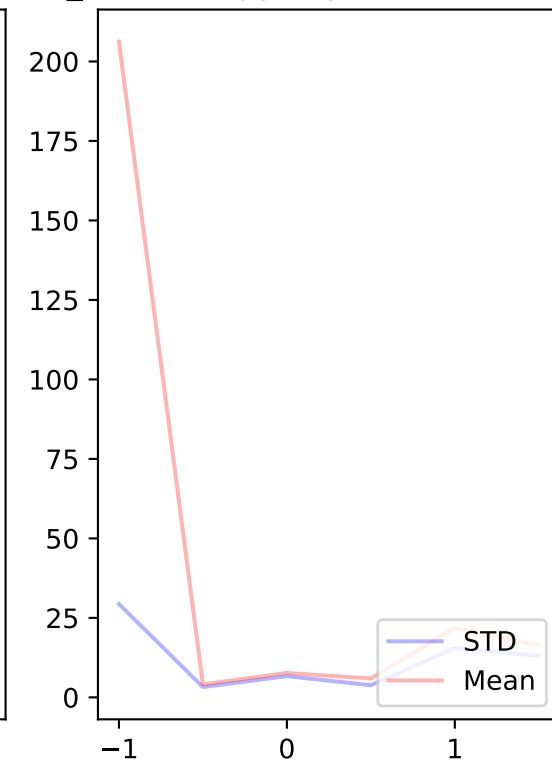
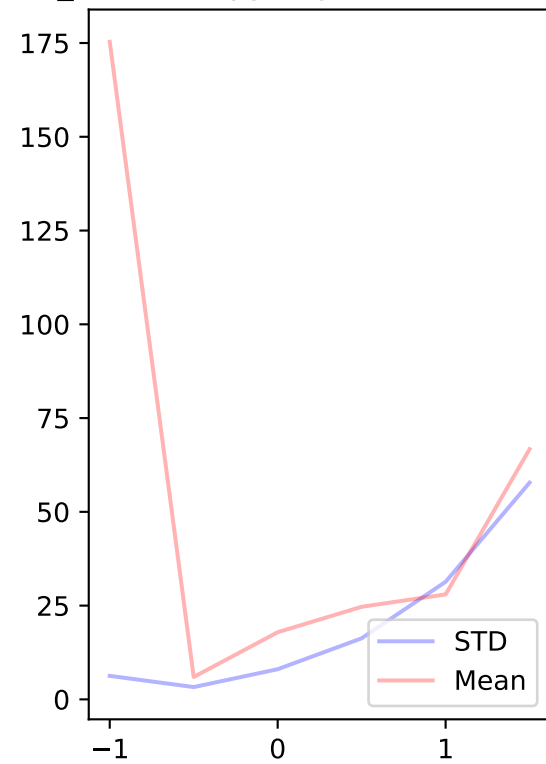


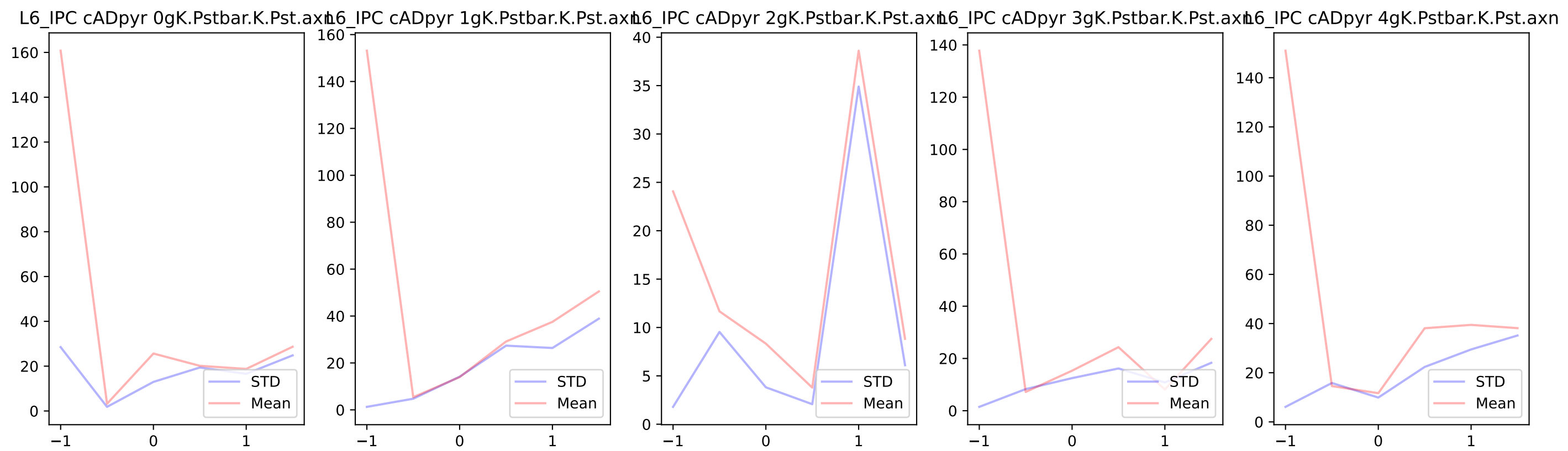






L5_STPC cADpyr 0gK.Pstbar.K.Pst.axn L5_STPC cADpyr 1gK.Pstbar.K.Pst.axn L5_STPC cADpyr 2gK.Pstbar.K.Pst.axn L5_STPC cADpyr 3gK.Pstbar.K.Pst.axn L5_STPC cADpyr 4gK.Pstbar.K.Pst.axn





L6_TPC_L4 cADpyr 0gK.Pstbar.K.Pstbar.axn L6_TPC_L4 cADpyr 1gK.Pstbar.K.Pstbar.axn L6_TPC_L4 cADpyr 2gK.Pstbar.K.Pstbar.axn L6_TPC_L4 cADpyr 3gK.Pstbar.K.Pstbar.axn L6_TPC_L4 cADpyr 4gK.Pstbar.K.Pstbar.axn

