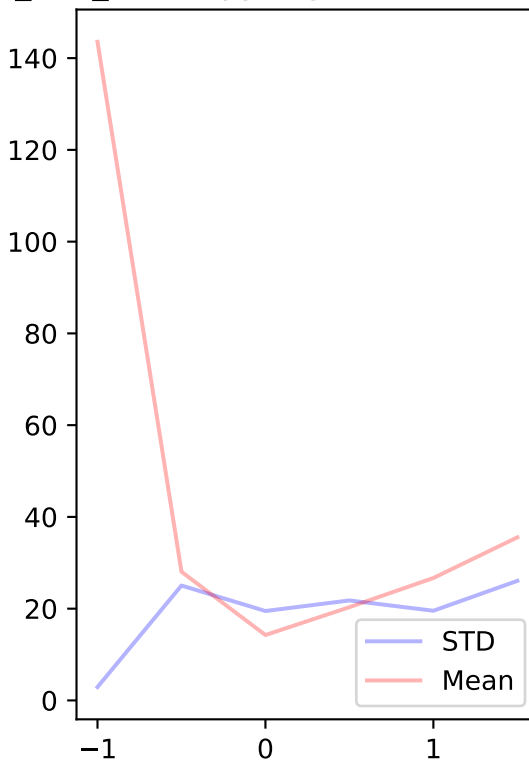
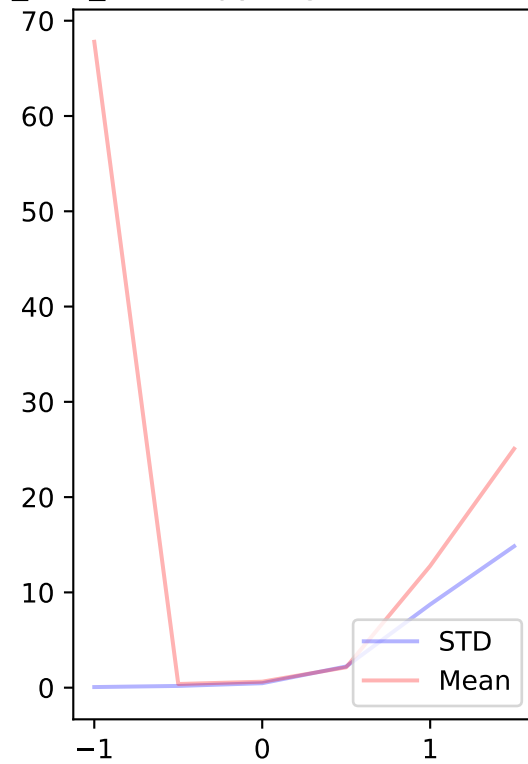
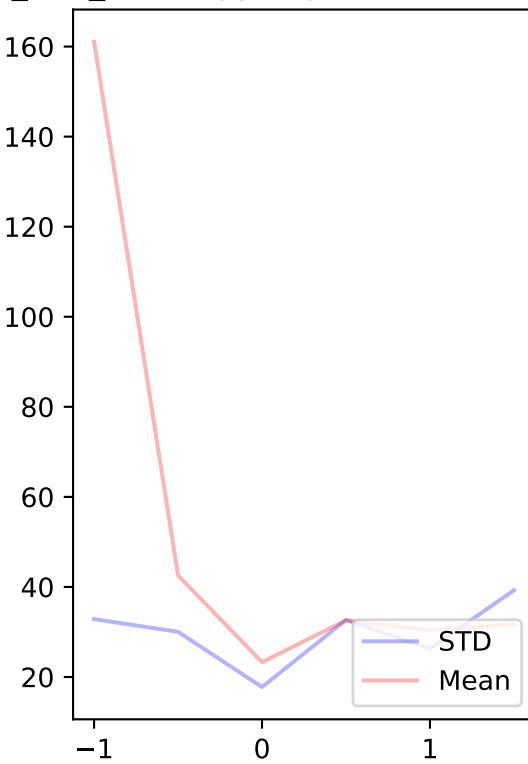
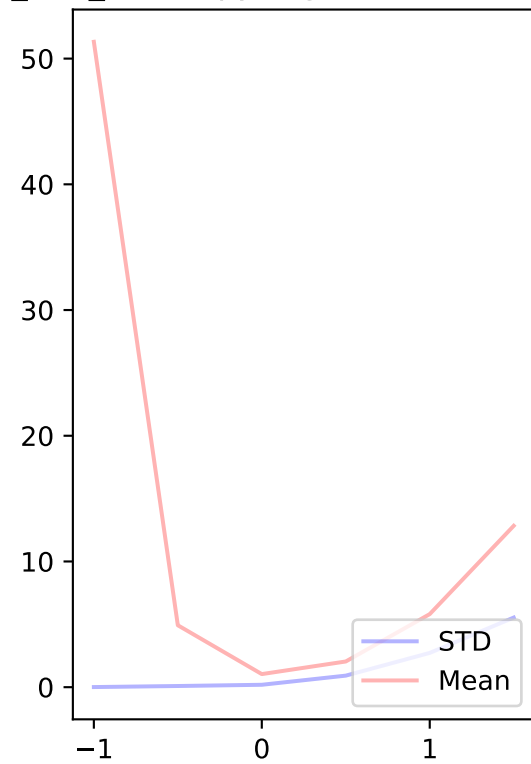
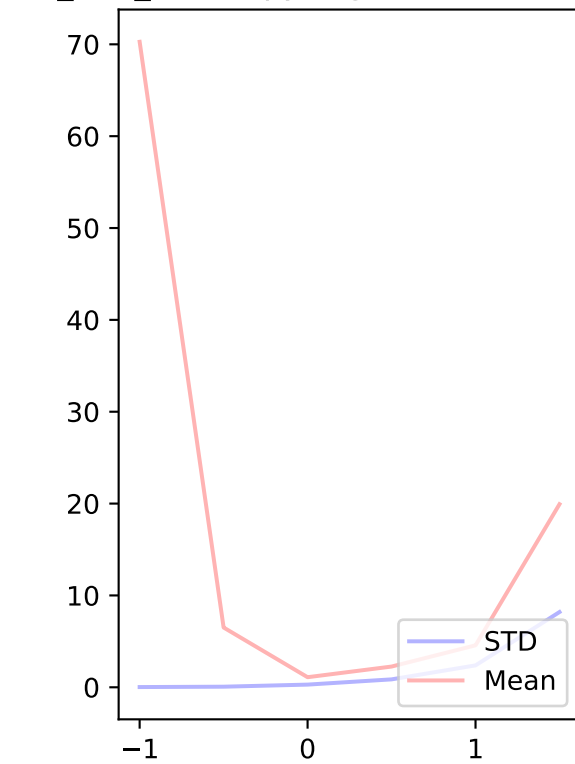
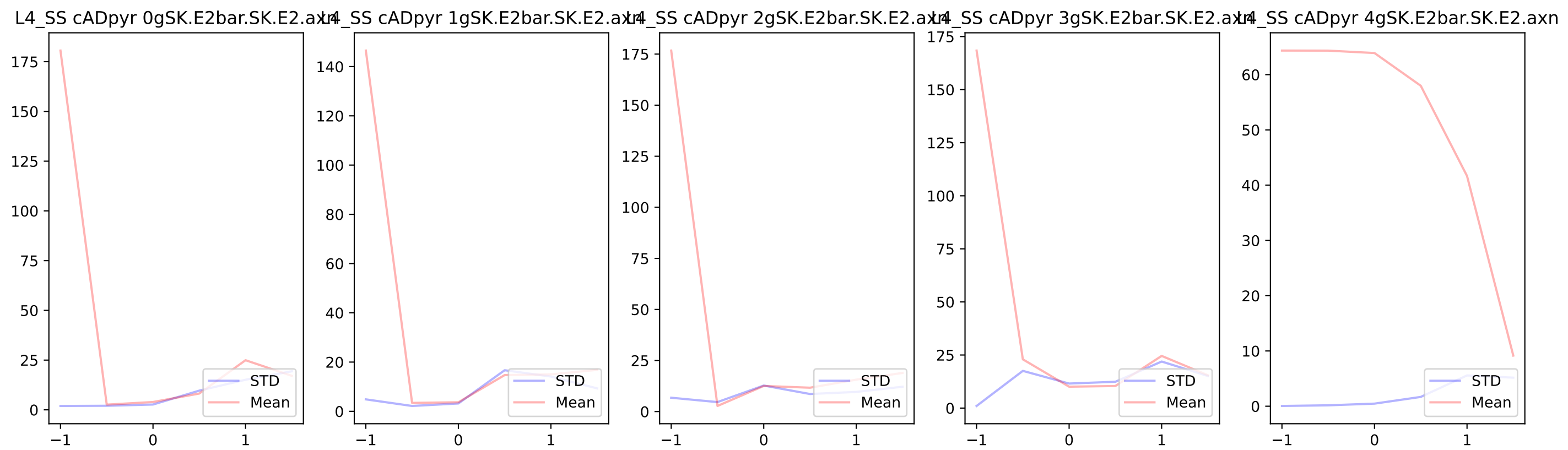
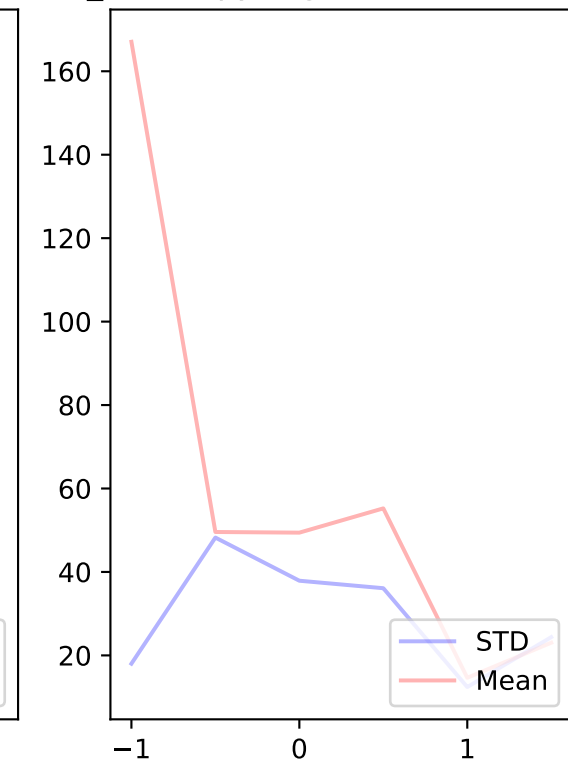
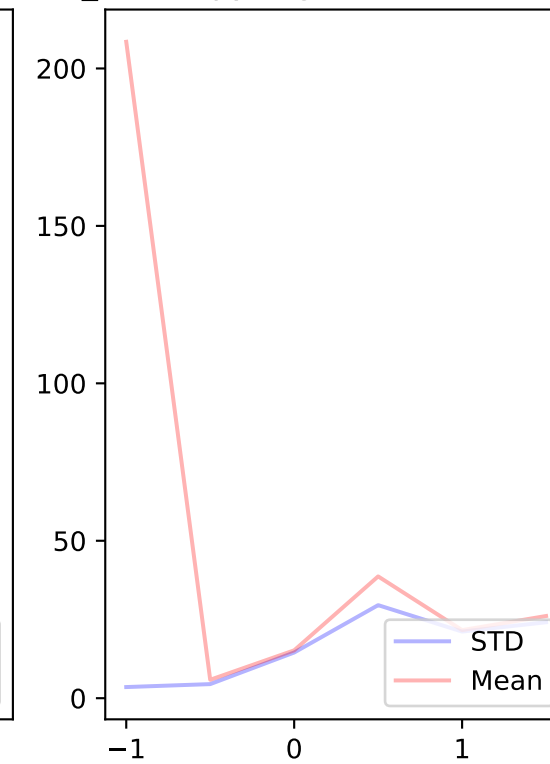
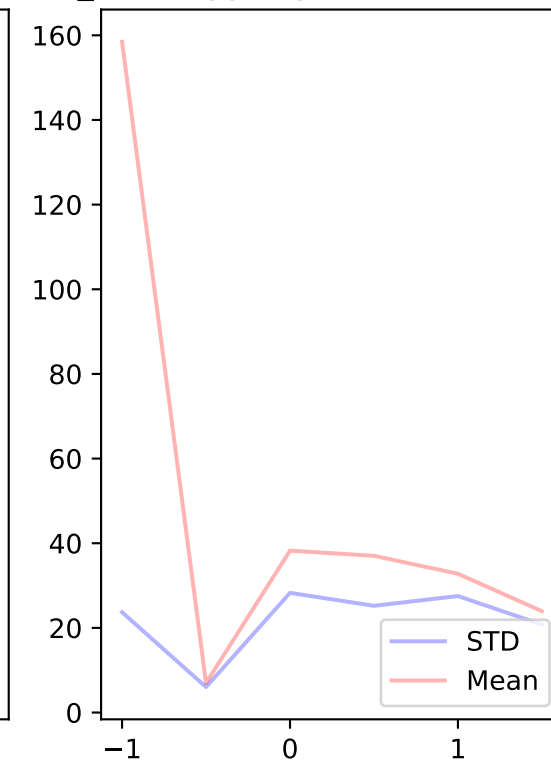
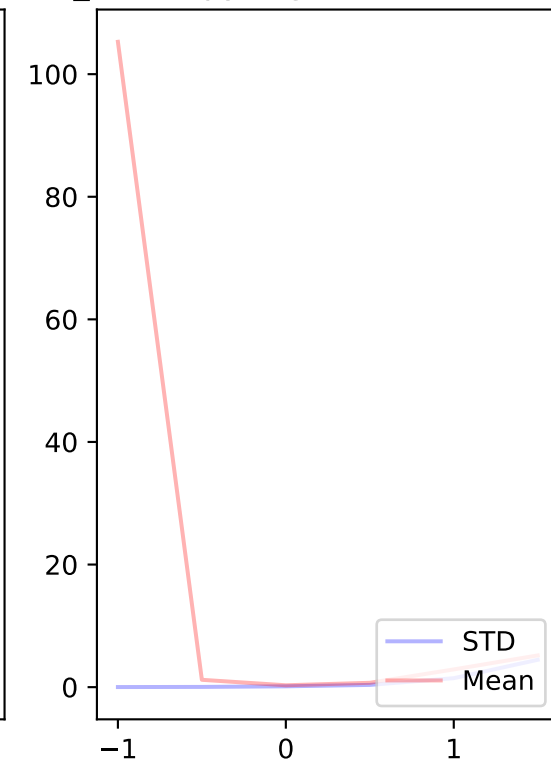
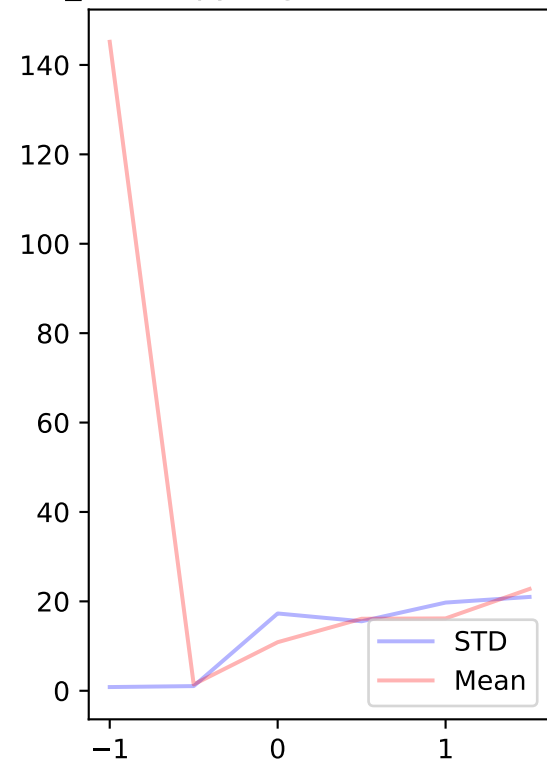


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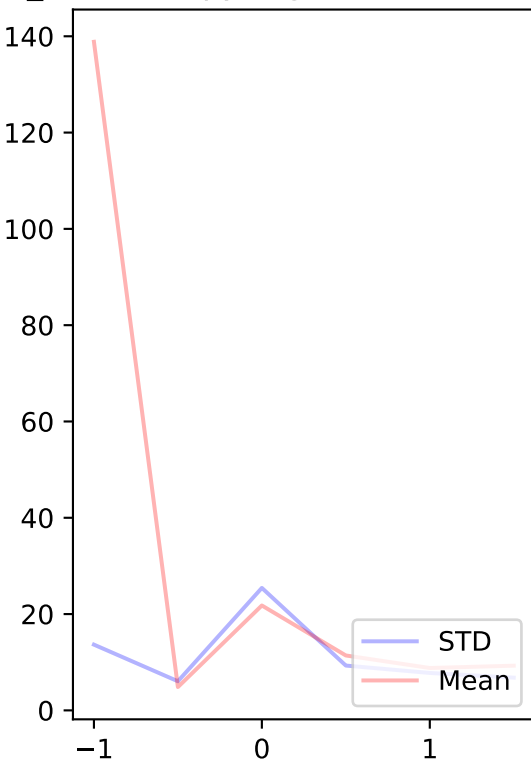
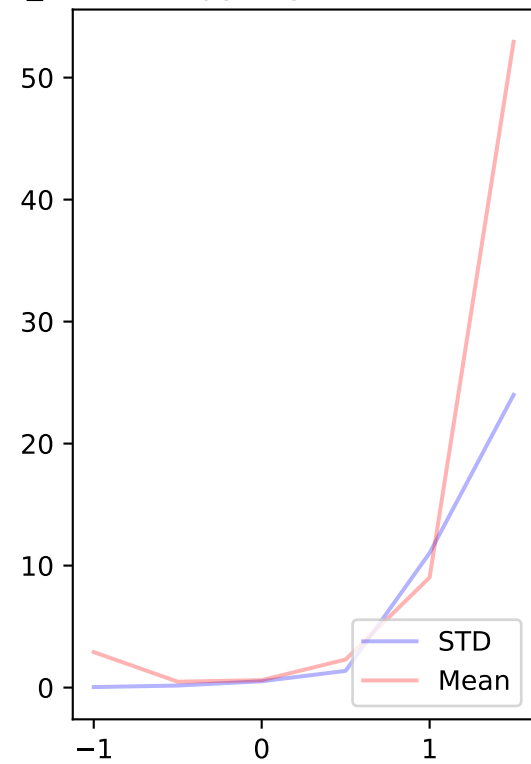
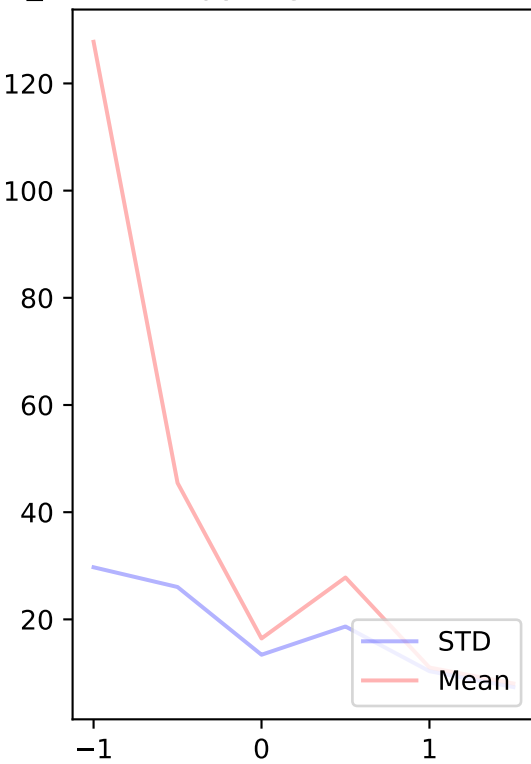
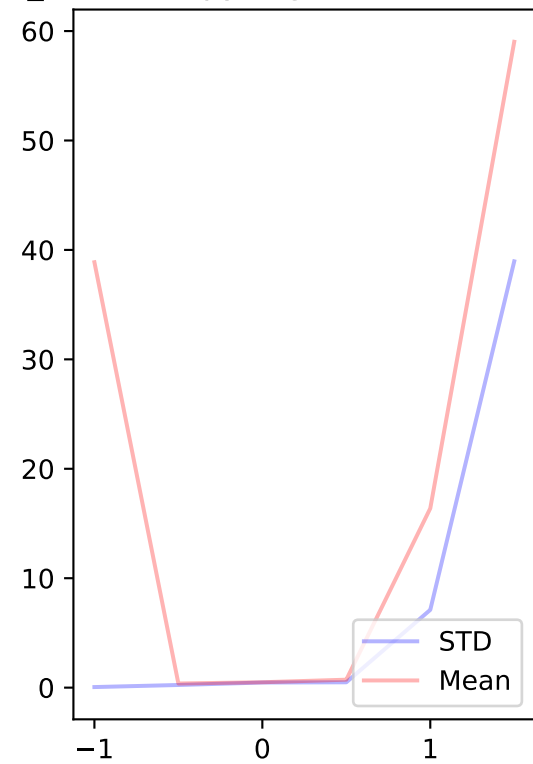
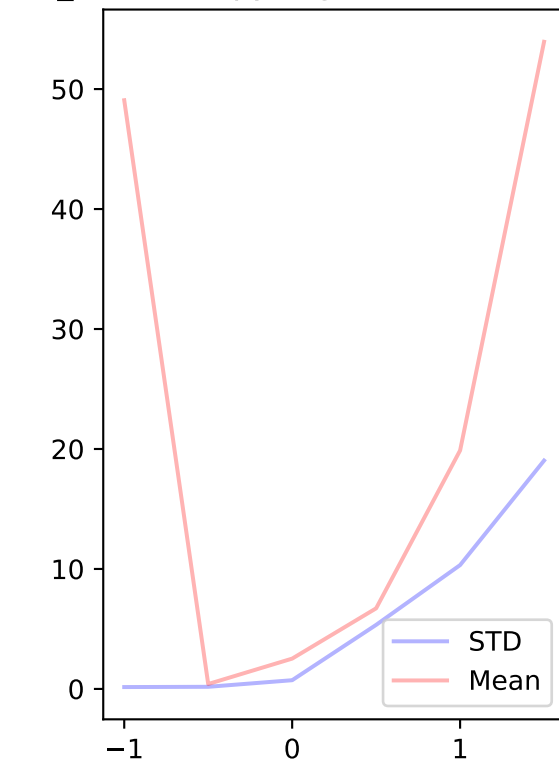


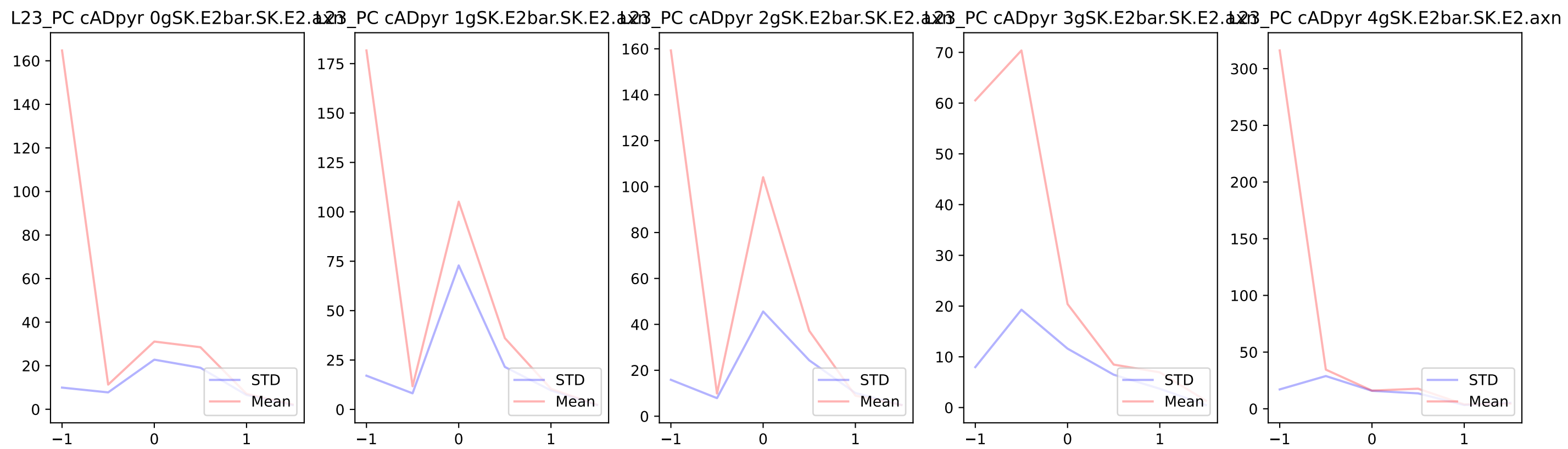


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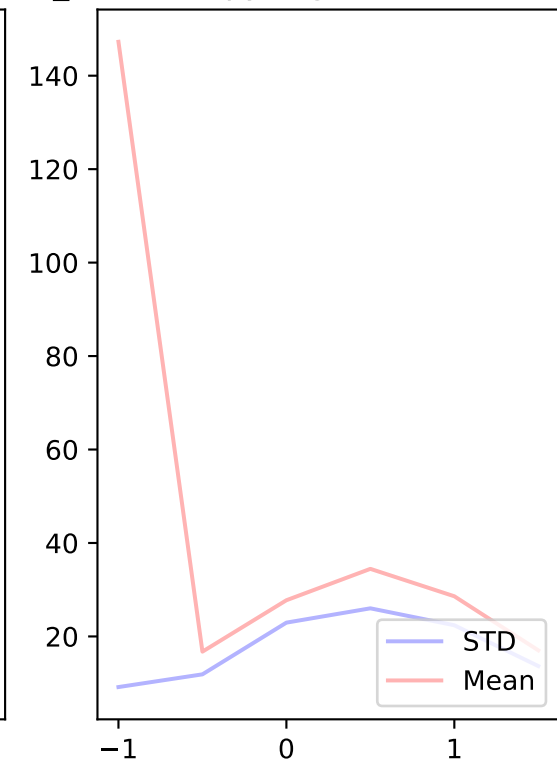
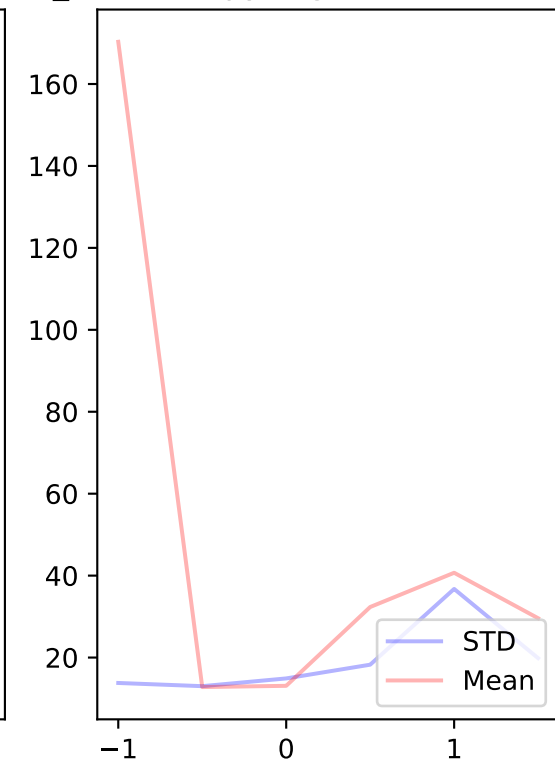
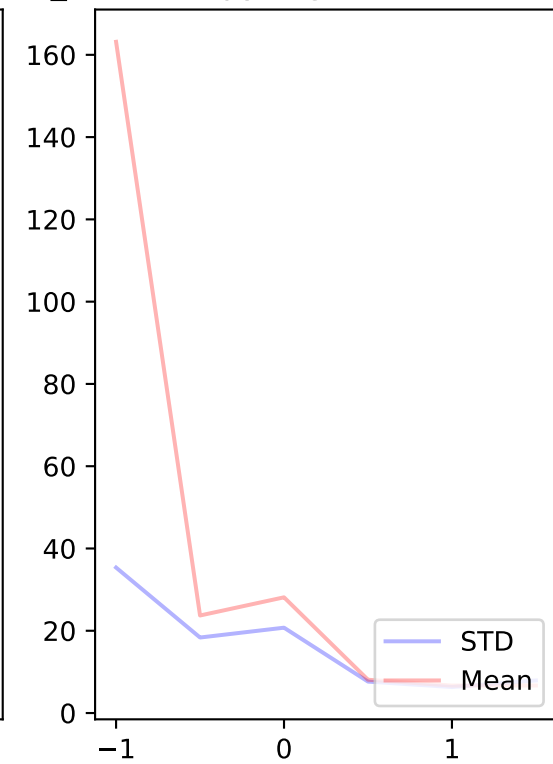
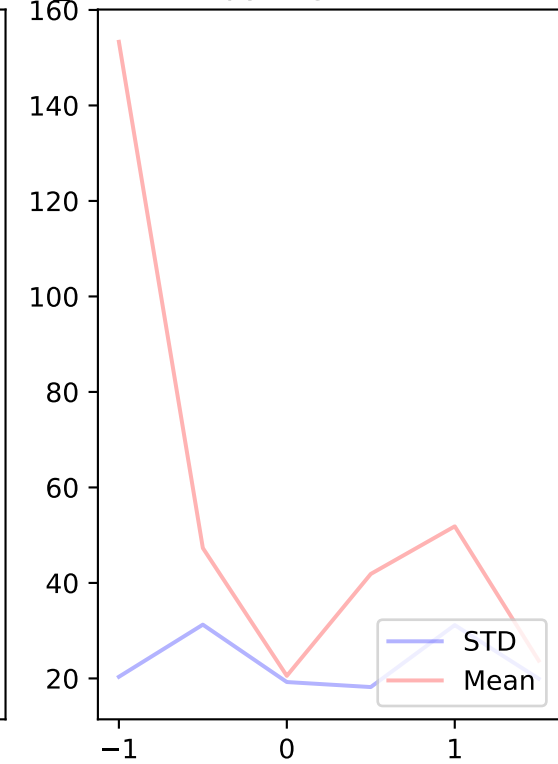
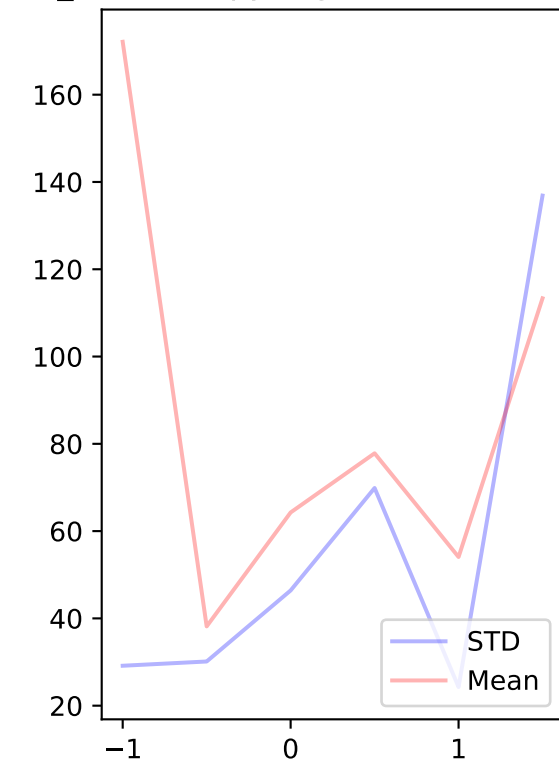


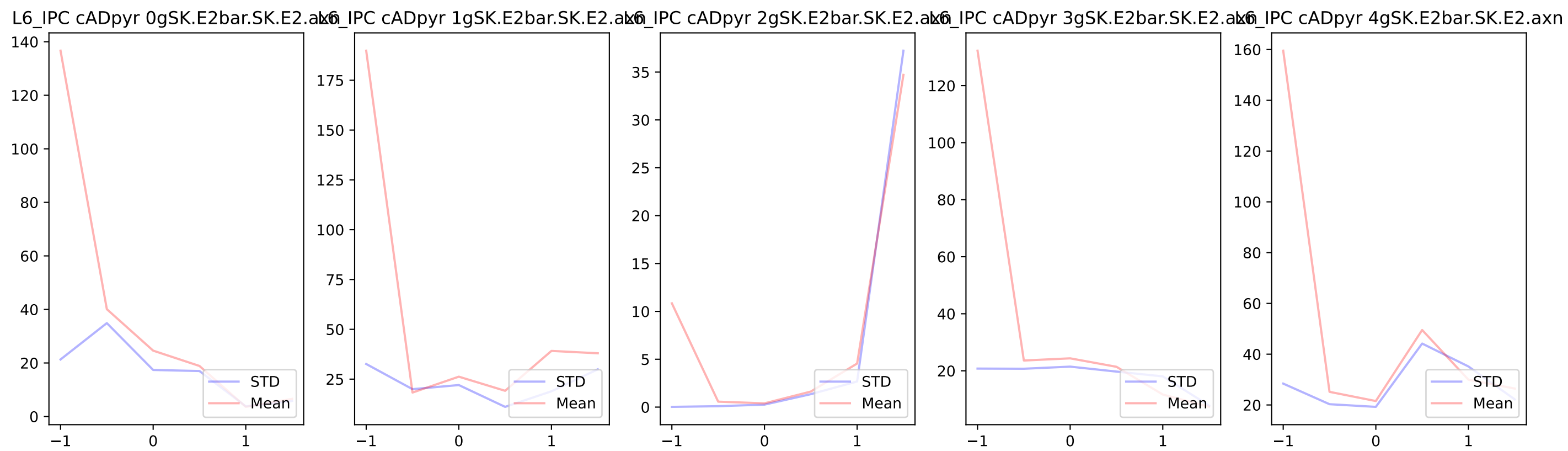
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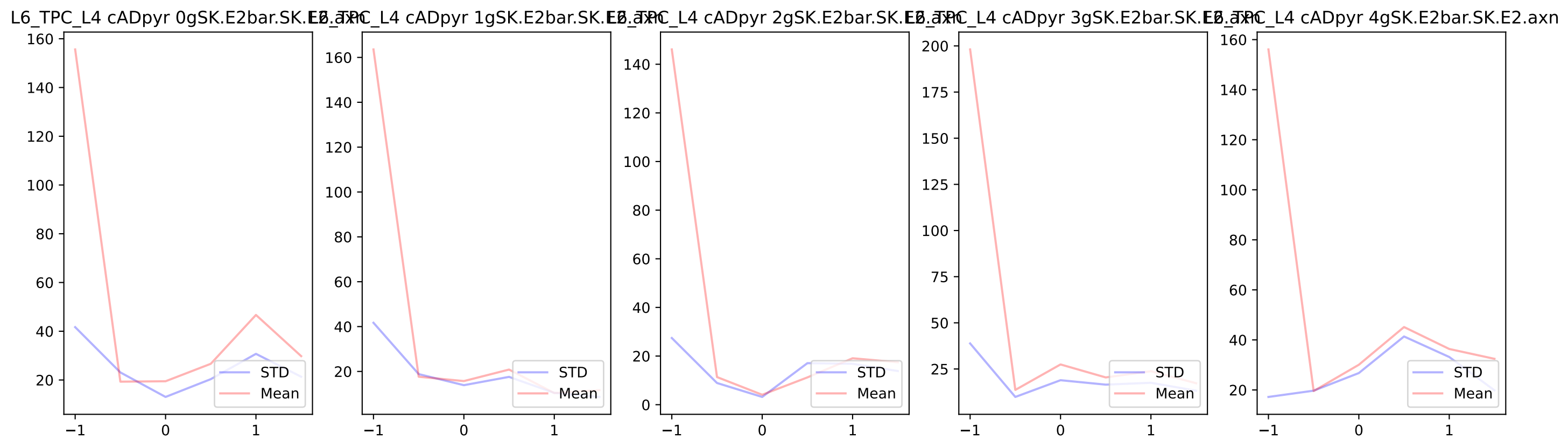




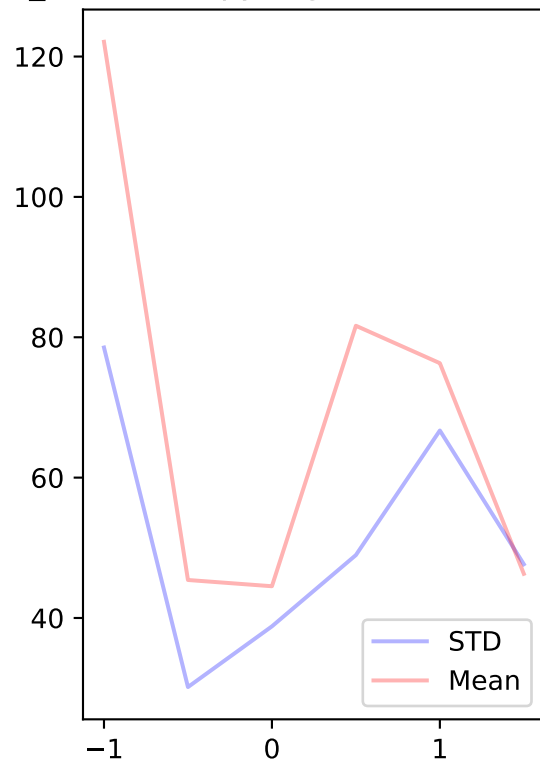
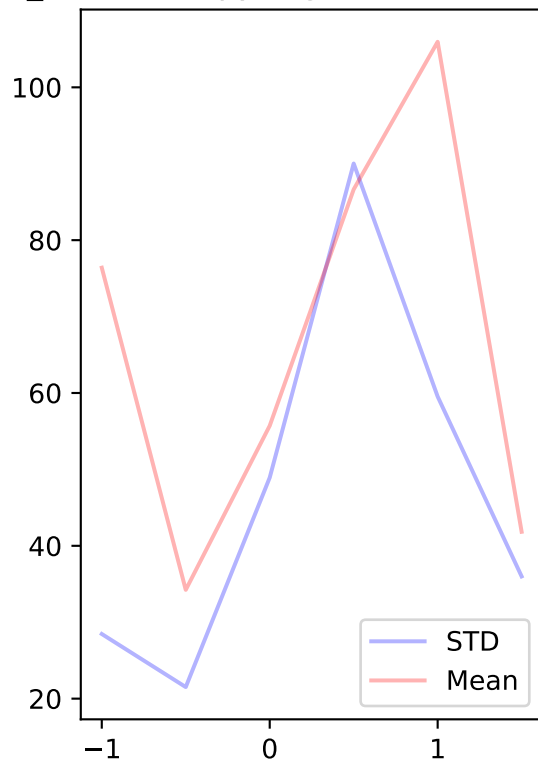
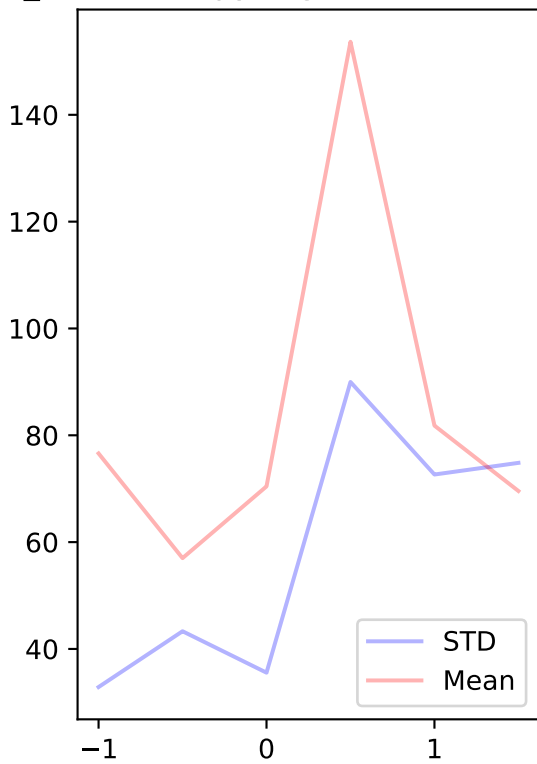
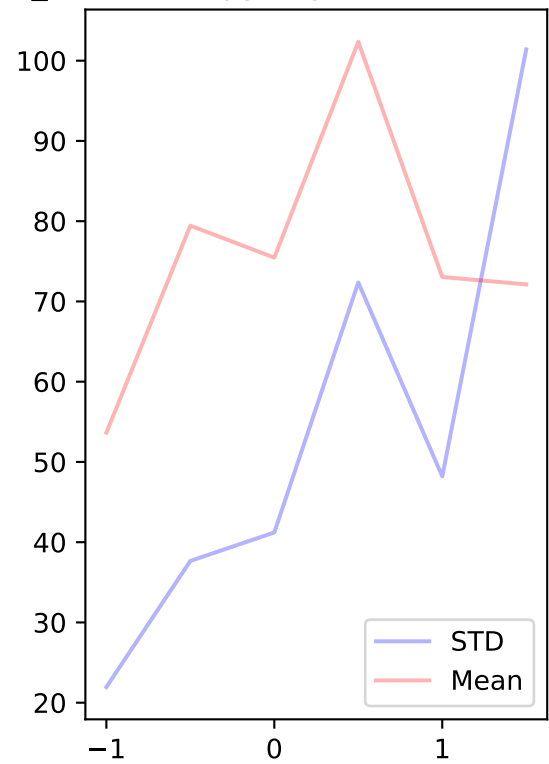
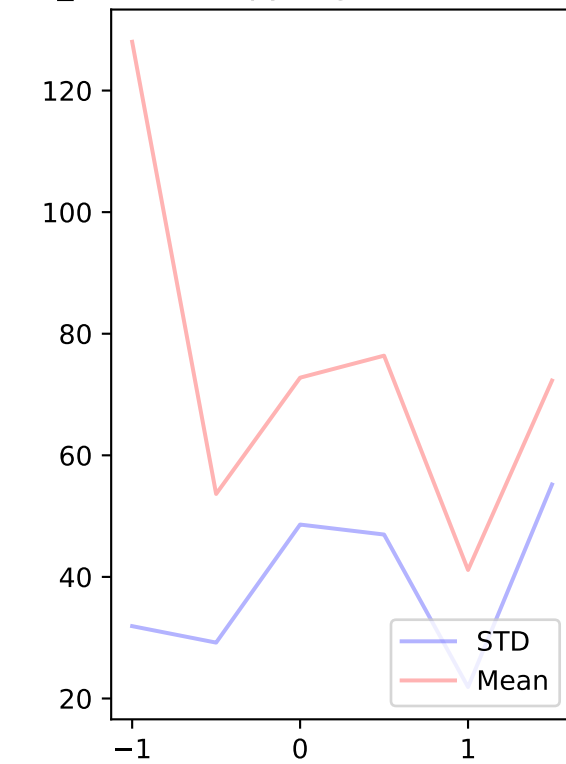
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L5_TTPC1 cADpyr 0gSK.E2bar.SK.E25axn TTPC1 cADpyr 1gSK.E2bar.SK.E25axn TTPC1 cADpyr 2gSK.E2bar.SK.E25axn TTPC1 cADpyr 3gSK.E2bar.SK.E25axn TTPC1 cADpyr 4gSK.E2bar.SK.E25axn



L5_TTPC2 cADpyr 0gSK.E2bar.SK.E25axn TTPC2 cADpyr 1gSK.E2bar.SK.E25axn TTPC2 cADpyr 2gSK.E2bar.SK.E25axn TTPC2 cADpyr 3gSK.E2bar.SK.E25axn TTPC2 cADpyr 4gSK.E2bar.SK.E25axn

