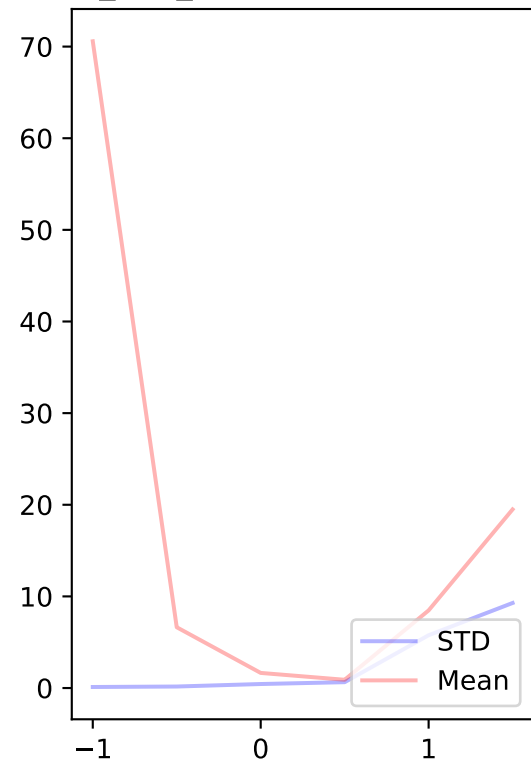
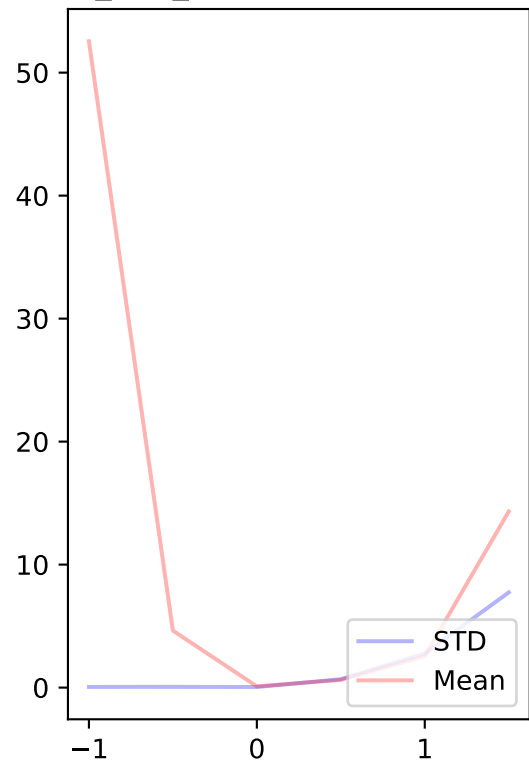


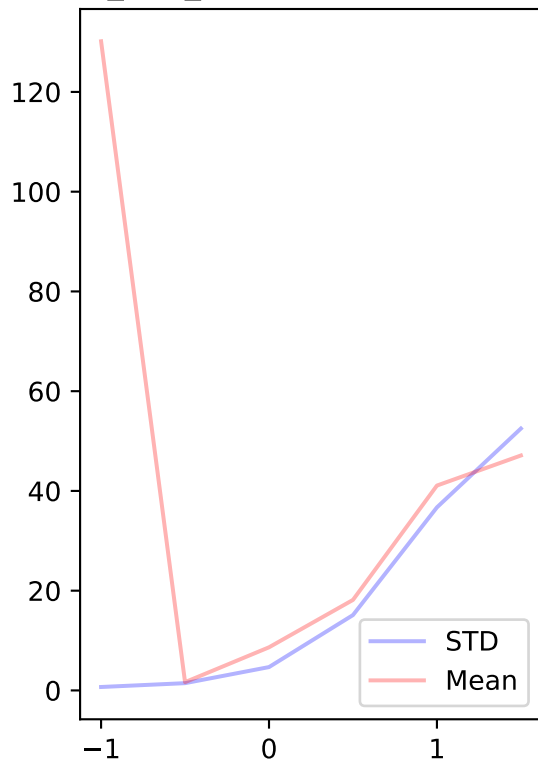
L6_TPC_L1 cADpyr 0g.pas.axn



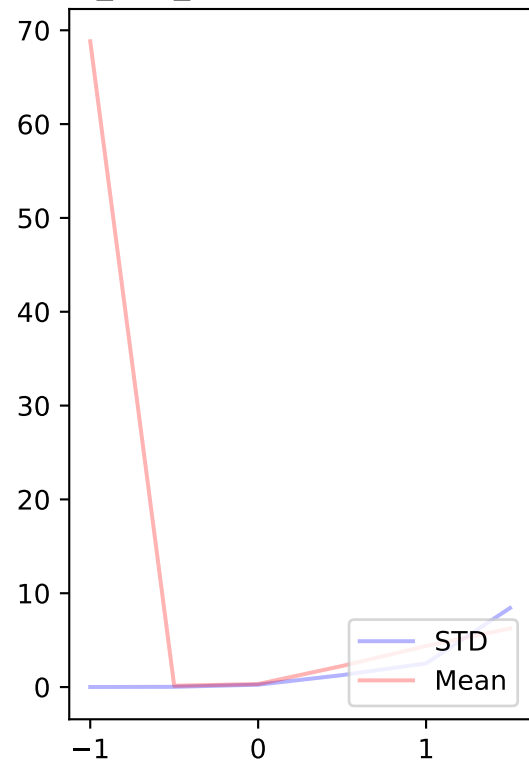
L6_TPC_L1 cADpyr 1g.pas.axn



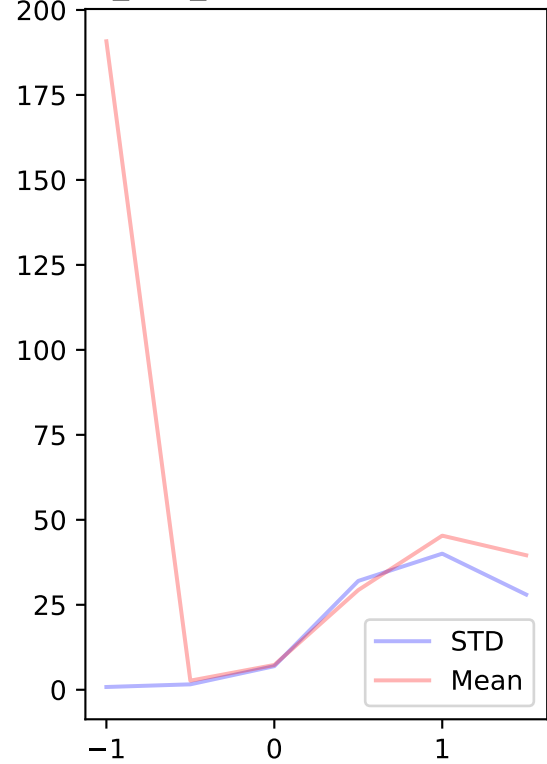
L6_TPC_L1 cADpyr 2g.pas.axn



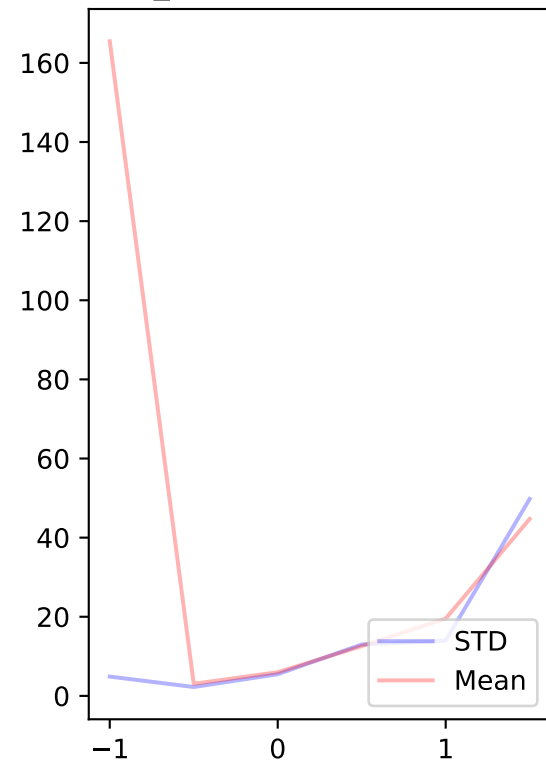
L6_TPC_L1 cADpyr 3g.pas.axn



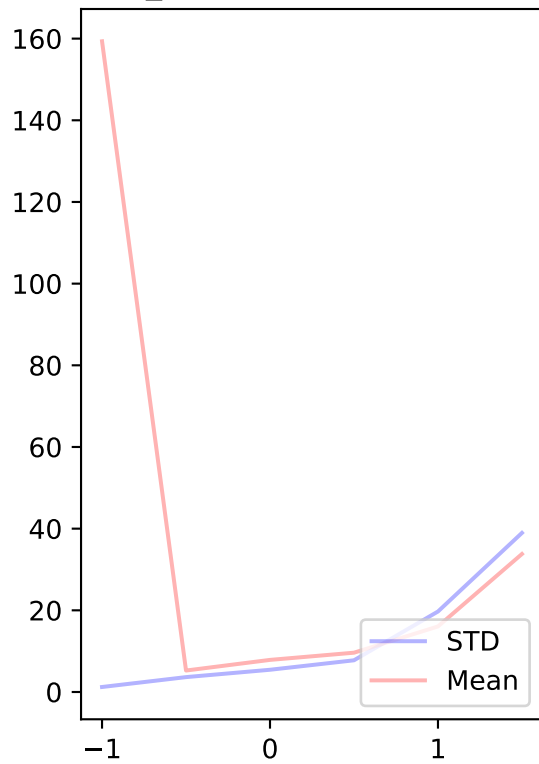
L6_TPC_L1 cADpyr 4g.pas.axn



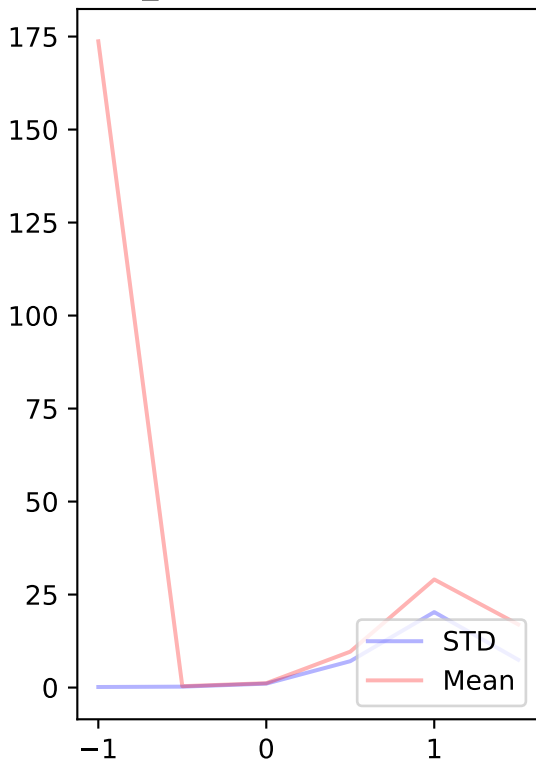
L4_SS cADpyr 0g.pas.axn



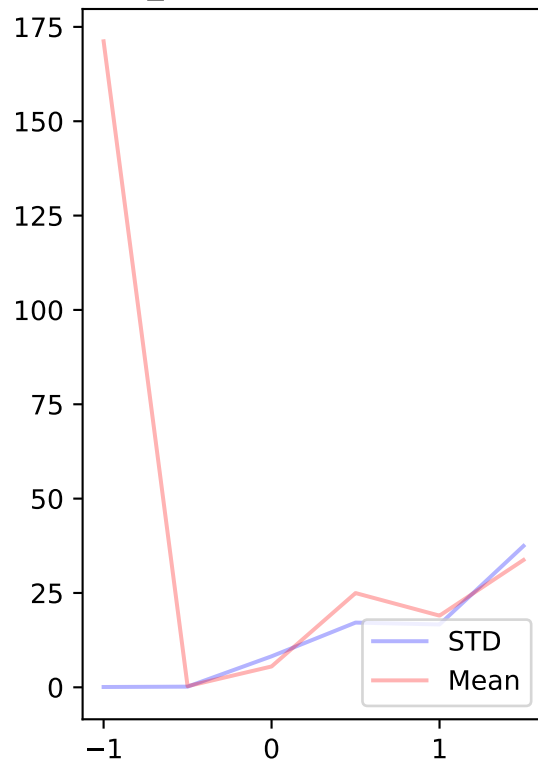
L4_SS cADpyr 1g.pas.axn



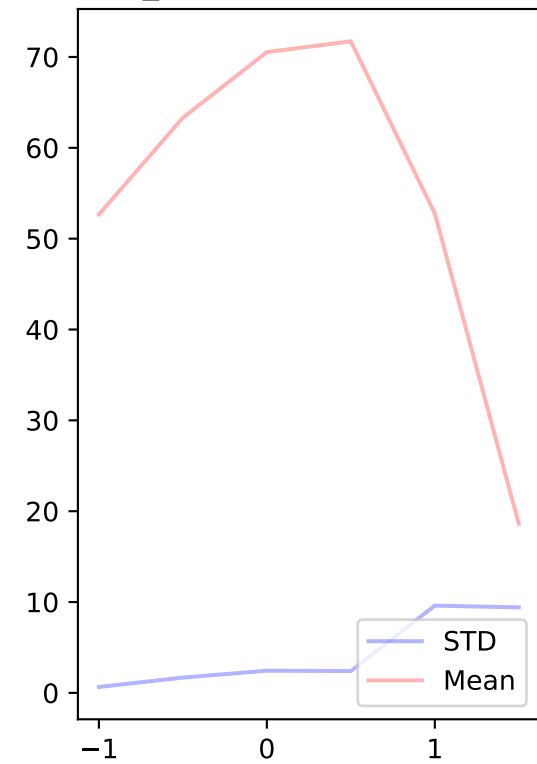
L4_SS cADpyr 2g.pas.axn



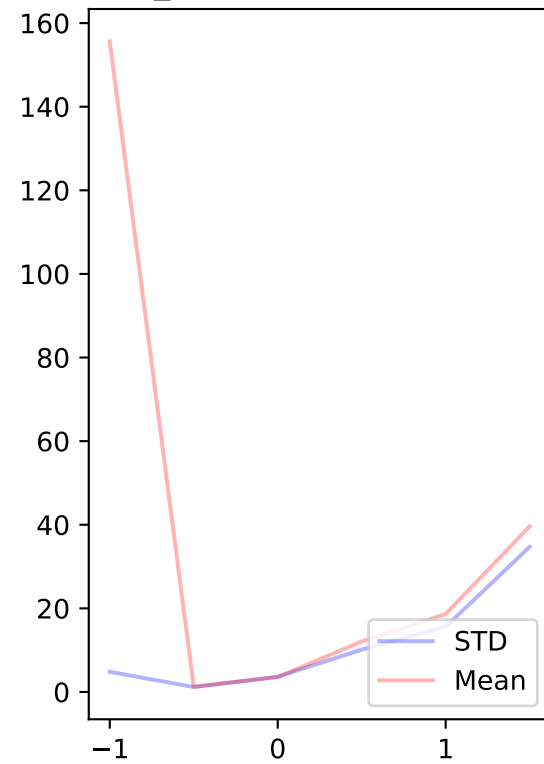
L4_SS cADpyr 3g.pas.axn



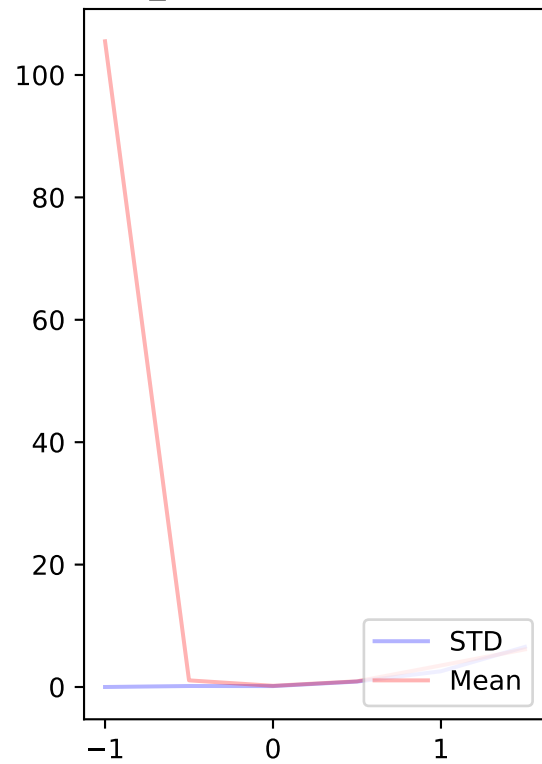
L4_SS cADpyr 4g.pas.axn



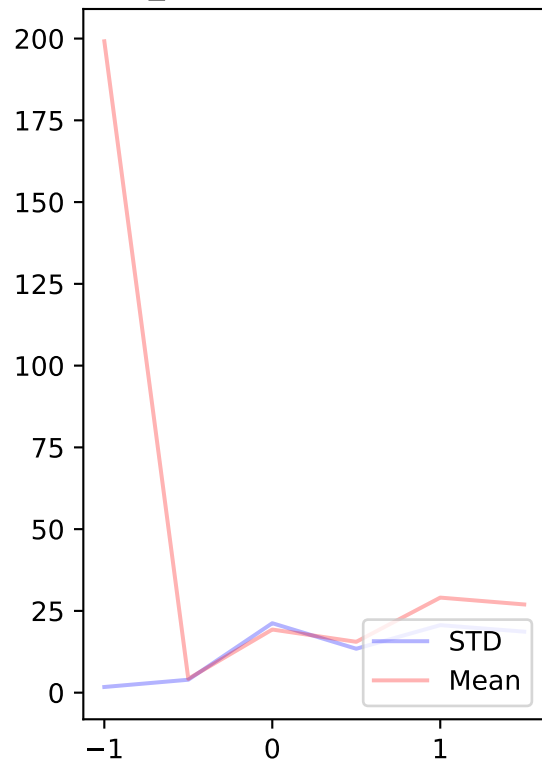
L4_SP cADpyr 0g.pas.axn



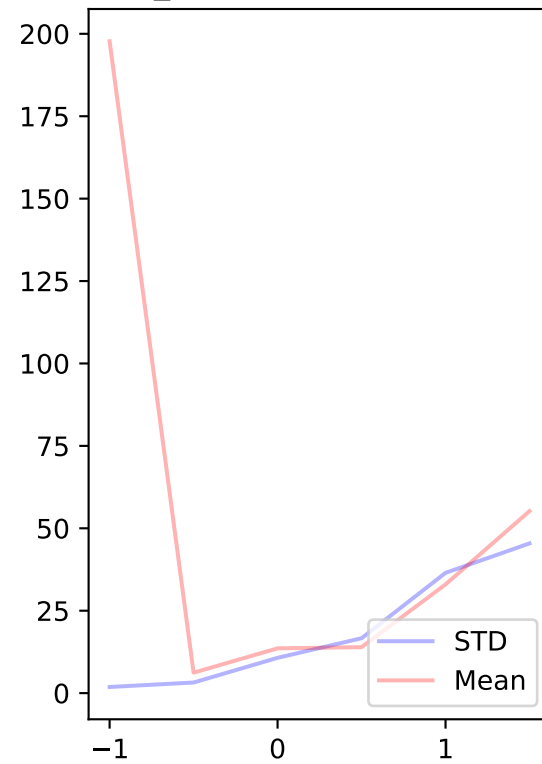
L4_SP cADpyr 1g.pas.axn



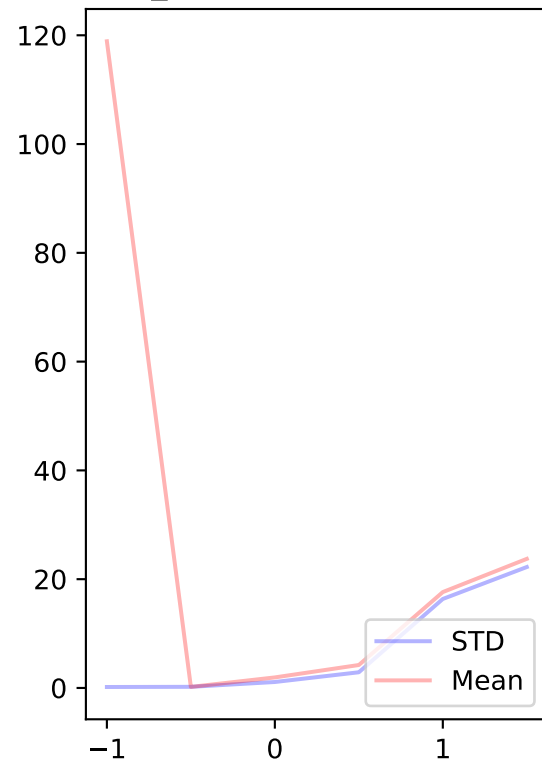
L4_SP cADpyr 2g.pas.axn



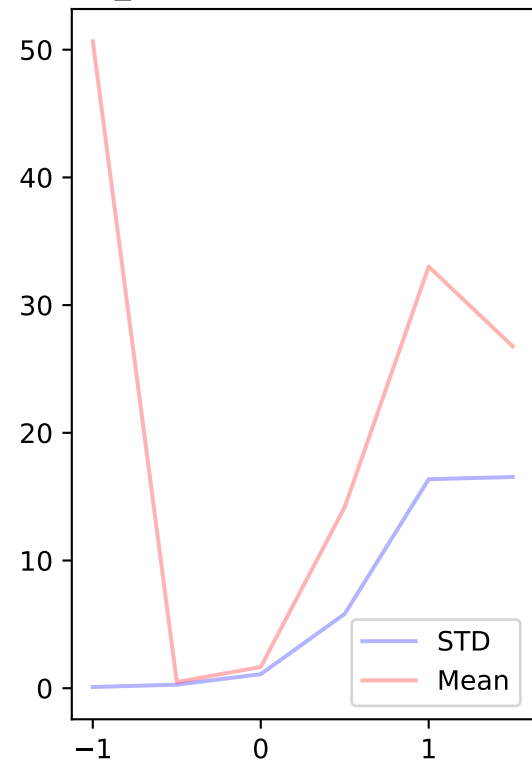
L4_SP cADpyr 3g.pas.axn



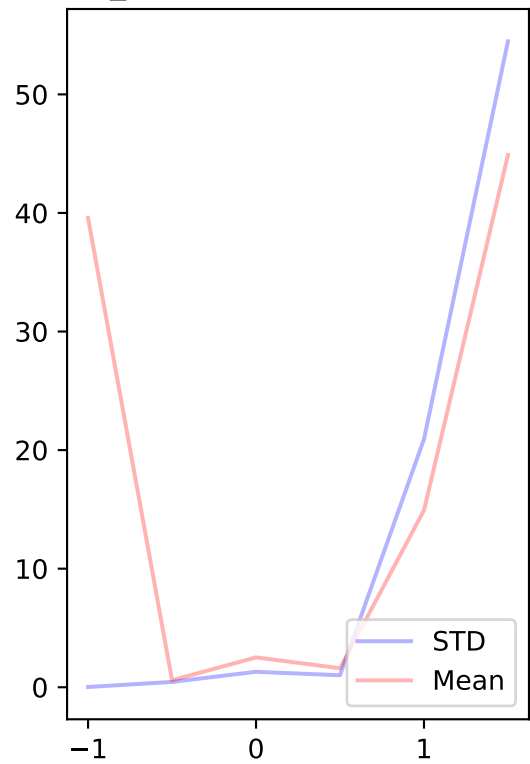
L4_SP cADpyr 4g.pas.axn



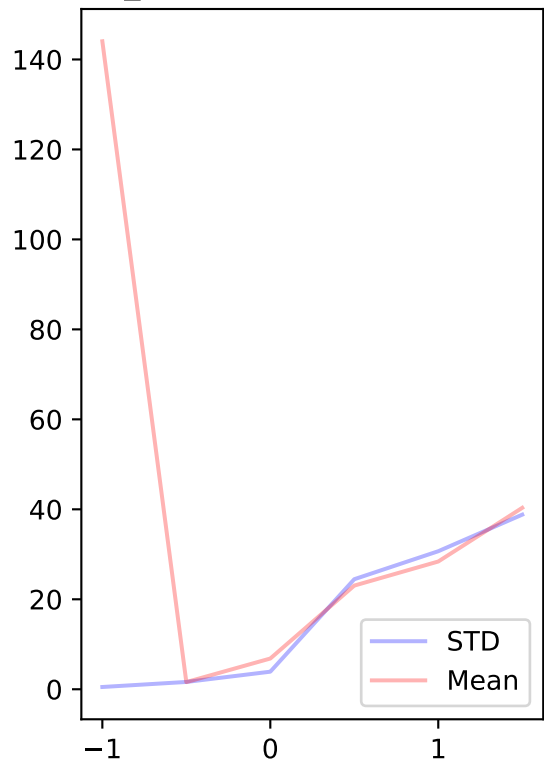
L6_UTPC cADpyr 0g.pas.axn



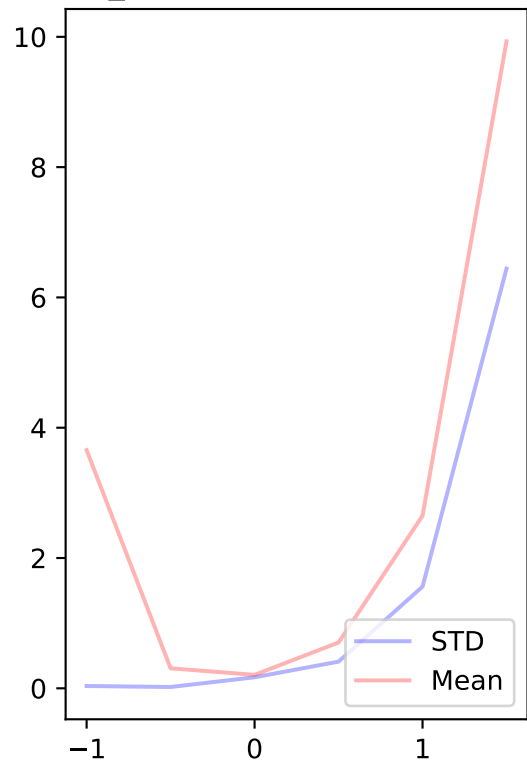
L6_UTPC cADpyr 1g.pas.axn



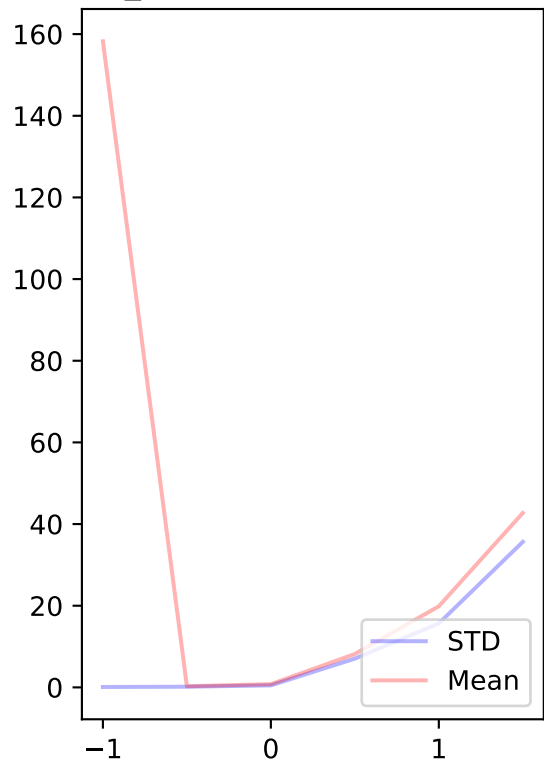
L6_UTPC cADpyr 2g.pas.axn



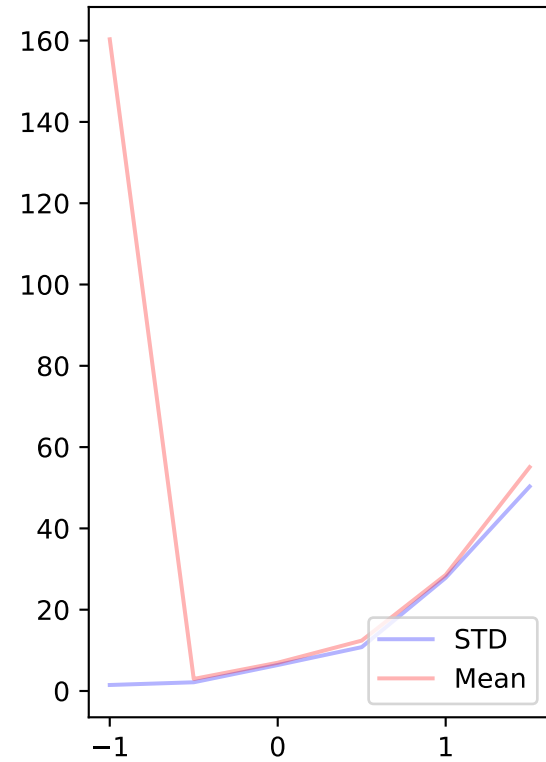
L6_UTPC cADpyr 3g.pas.axn



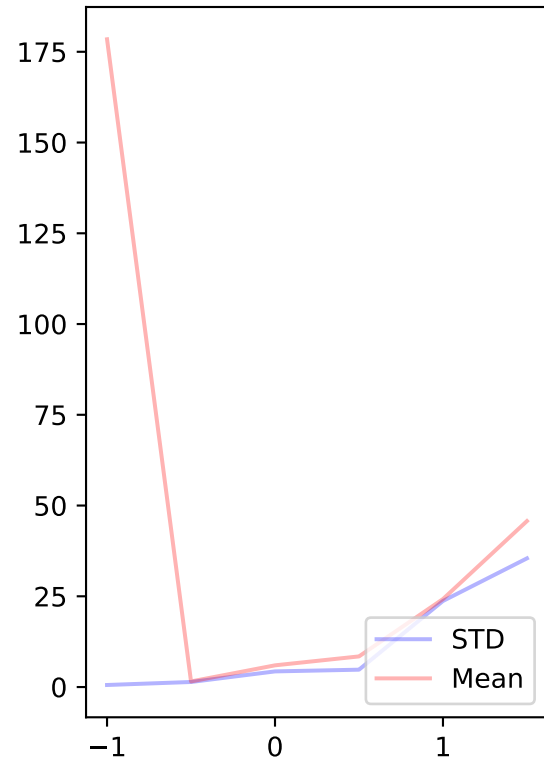
L6_UTPC cADpyr 4g.pas.axn



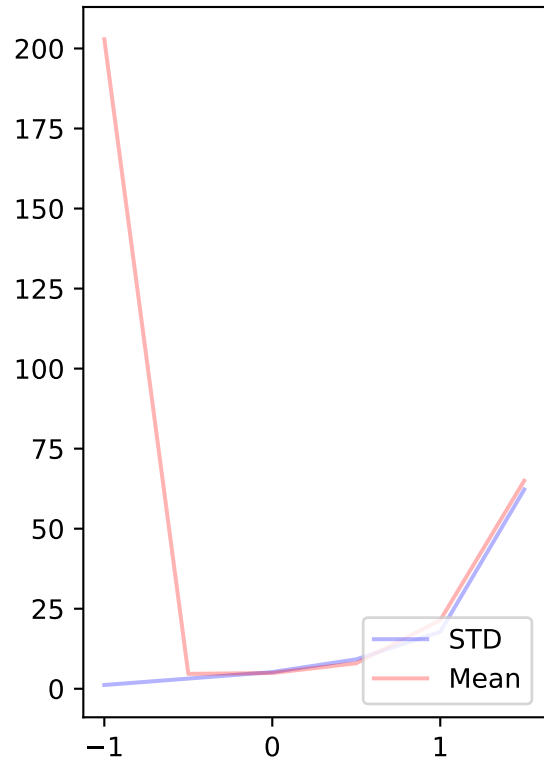
L23_PC cADpyr 0g.pas.axn



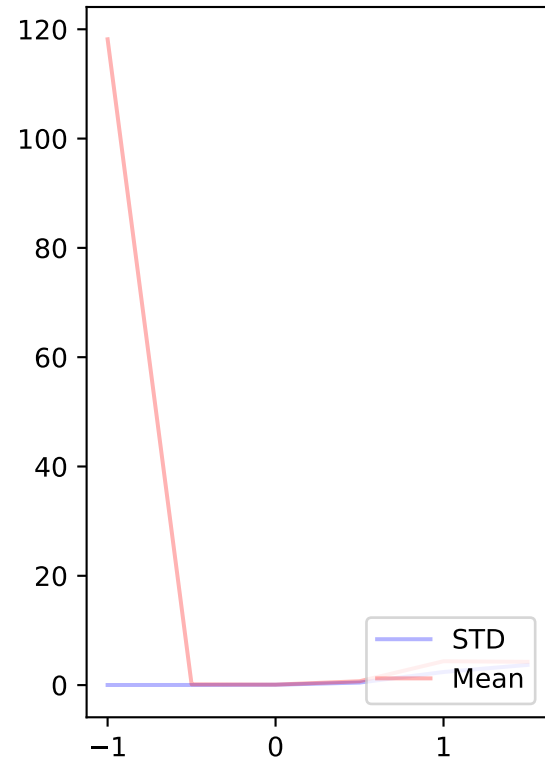
L23_PC cADpyr 1g.pas.axn



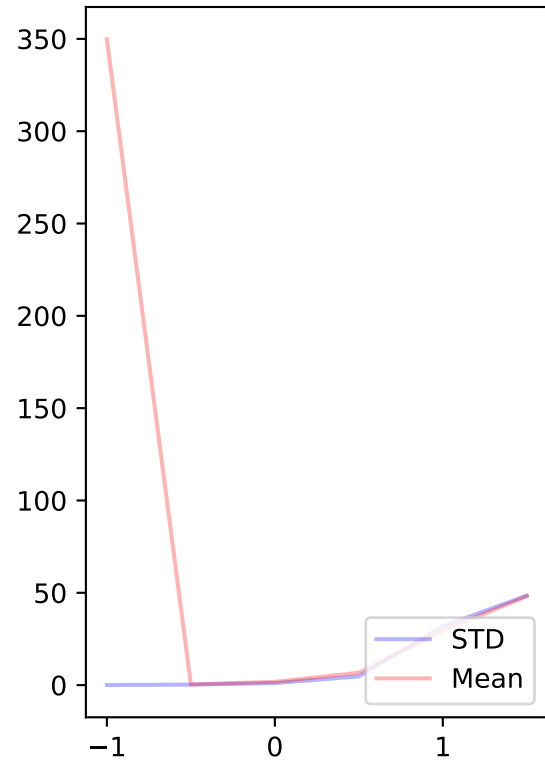
L23_PC cADpyr 2g.pas.axn



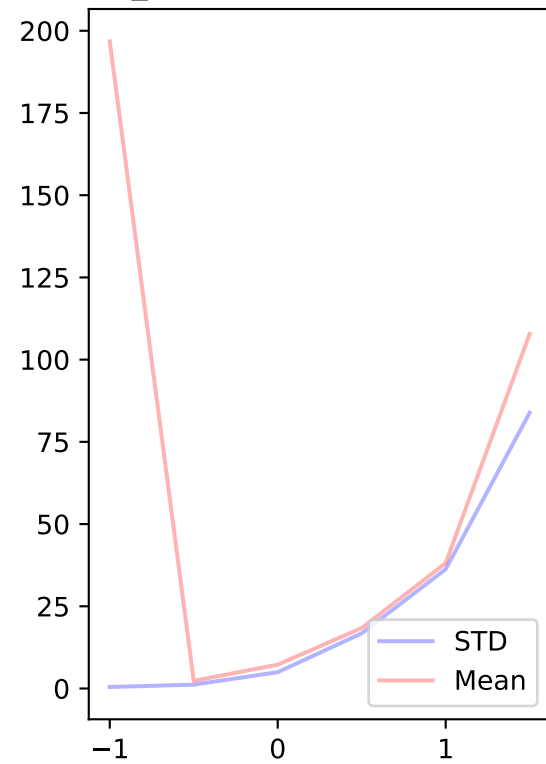
L23_PC cADpyr 3g.pas.axn



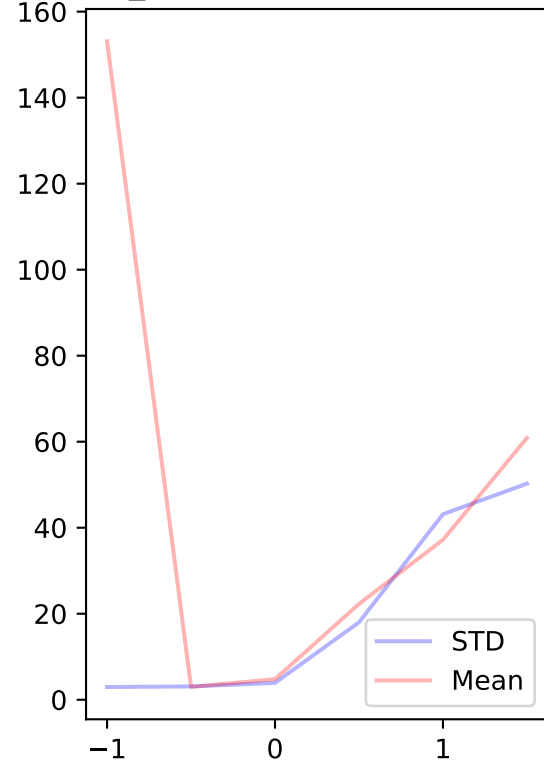
L23_PC cADpyr 4g.pas.axn



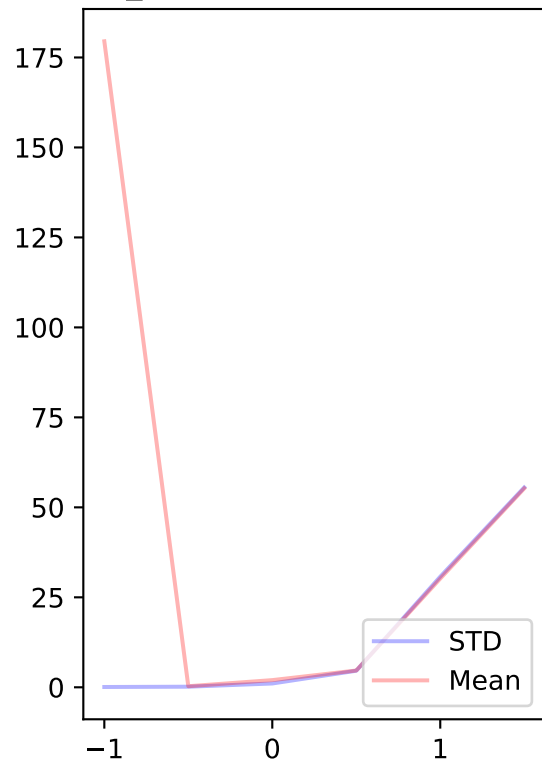
L5_UTPC cADpyr 0g.pas.axn



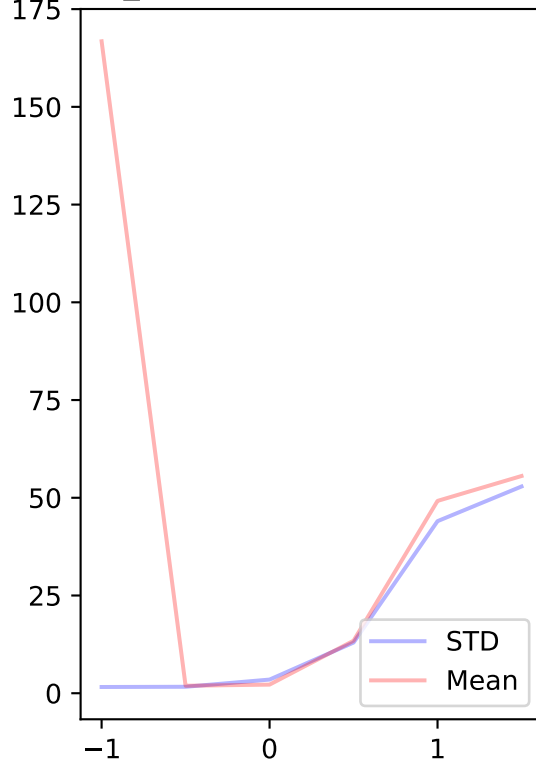
L5_UTPC cADpyr 1g.pas.axn



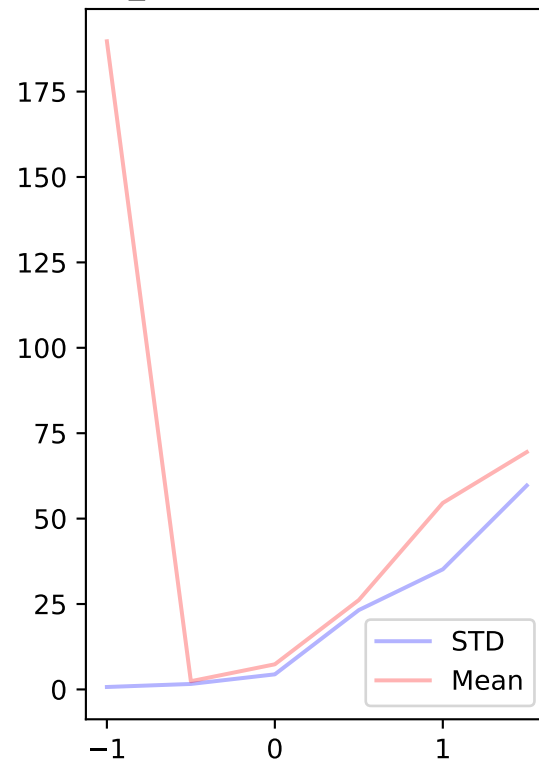
L5_UTPC cADpyr 2g.pas.axn



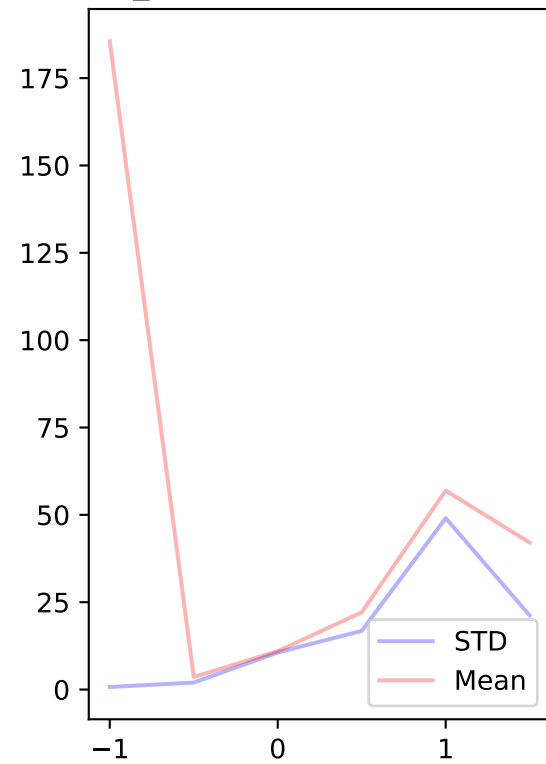
L5_UTPC cADpyr 3g.pas.axn



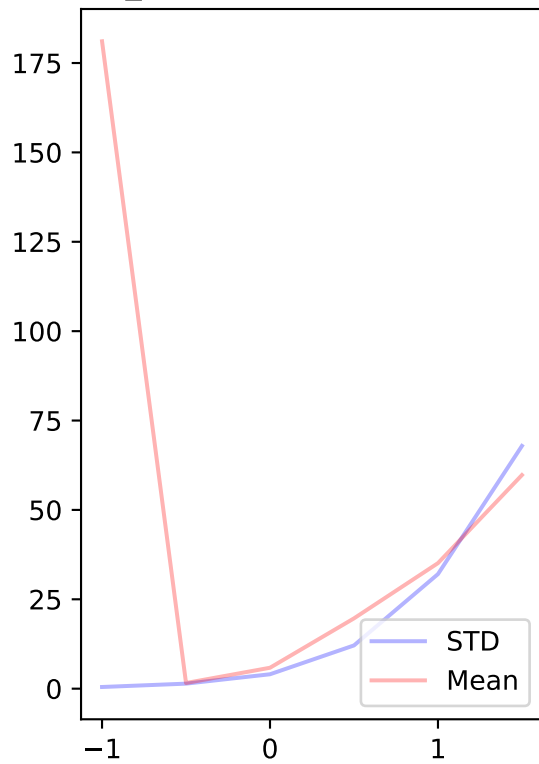
L5_UTPC cADpyr 4g.pas.axn



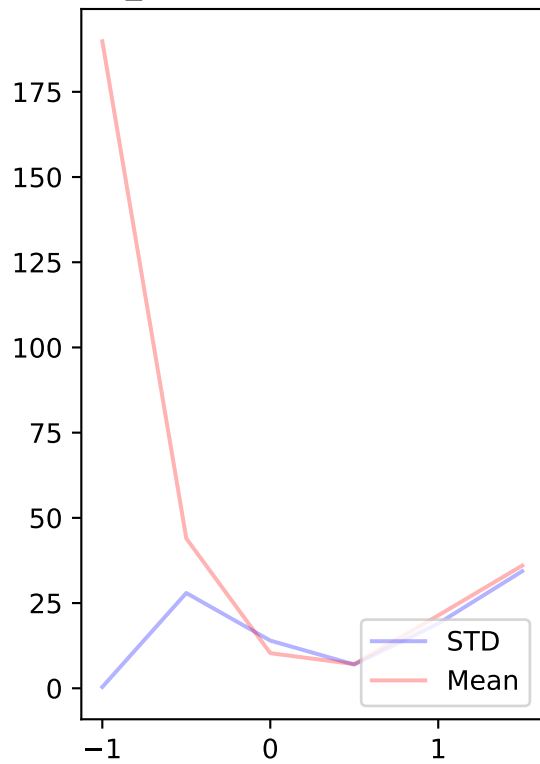
L5_STPC cADpyr 0g.pas.axn



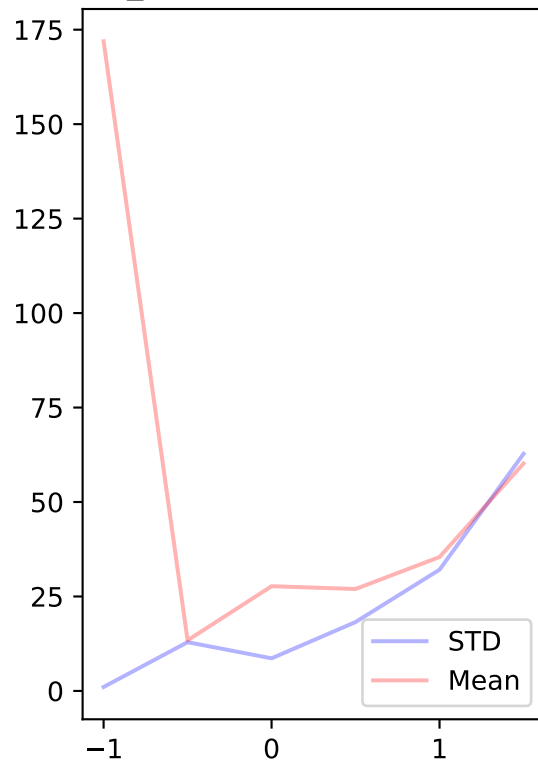
L5_STPC cADpyr 1g.pas.axn



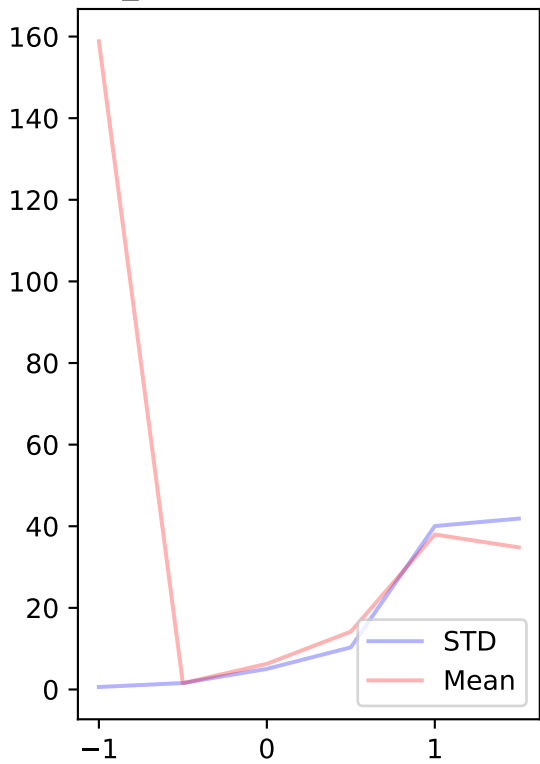
L5_STPC cADpyr 2g.pas.axn



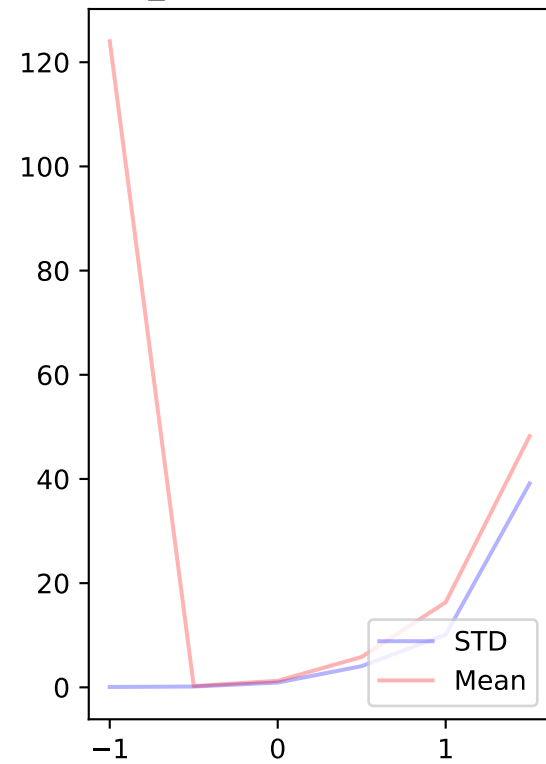
L5_STPC cADpyr 3g.pas.axn



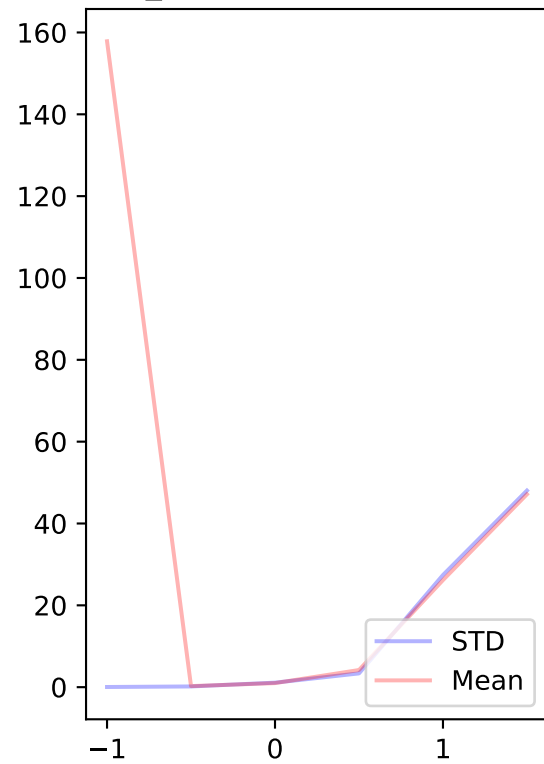
L5_STPC cADpyr 4g.pas.axn



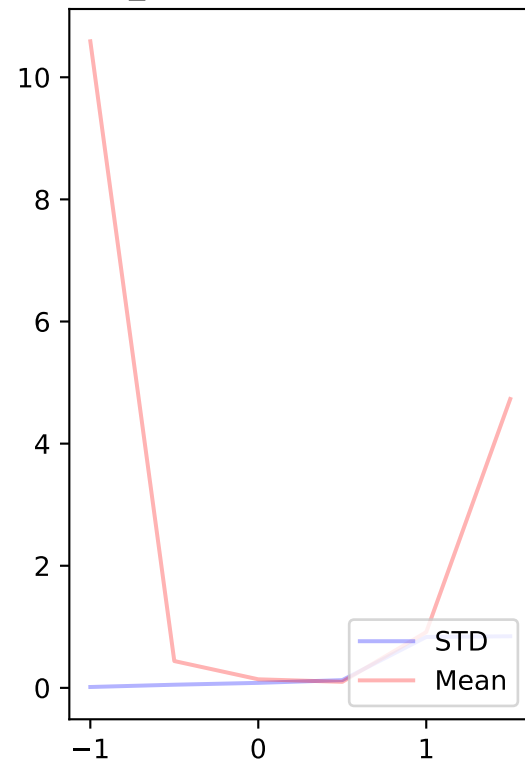
L6_IPC cADpyr 0g.pas.axn



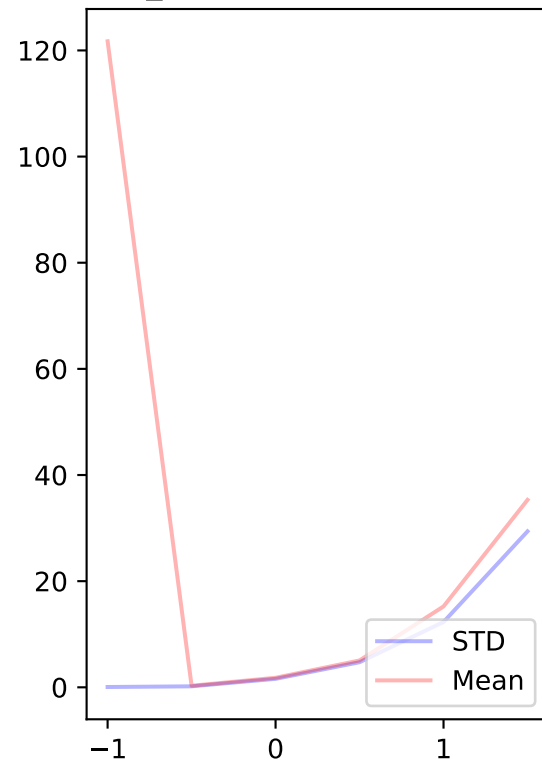
L6_IPC cADpyr 1g.pas.axn



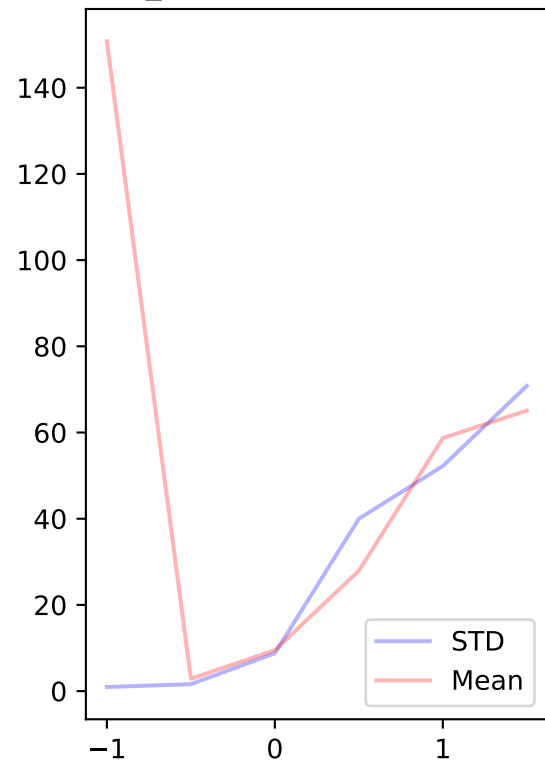
L6_IPC cADpyr 2g.pas.axn



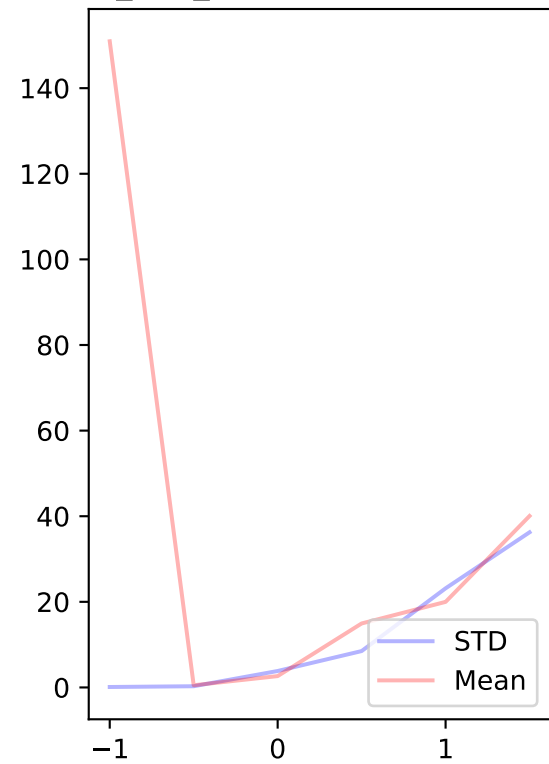
L6_IPC cADpyr 3g.pas.axn



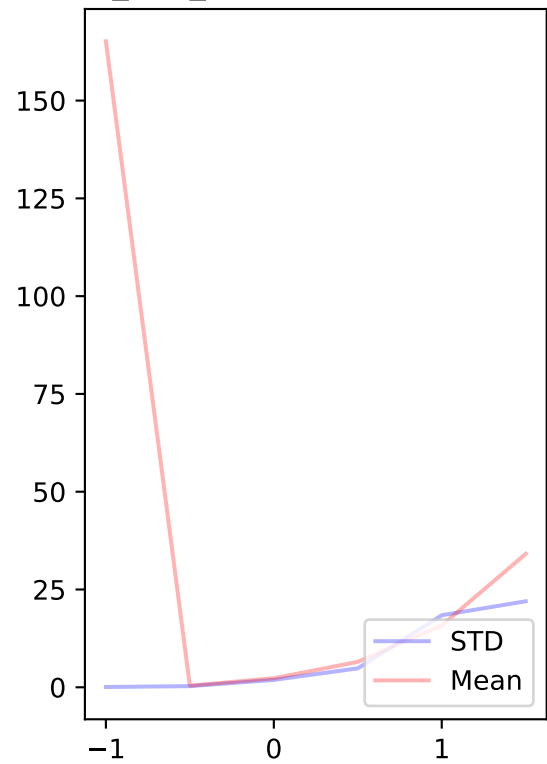
L6_IPC cADpyr 4g.pas.axn



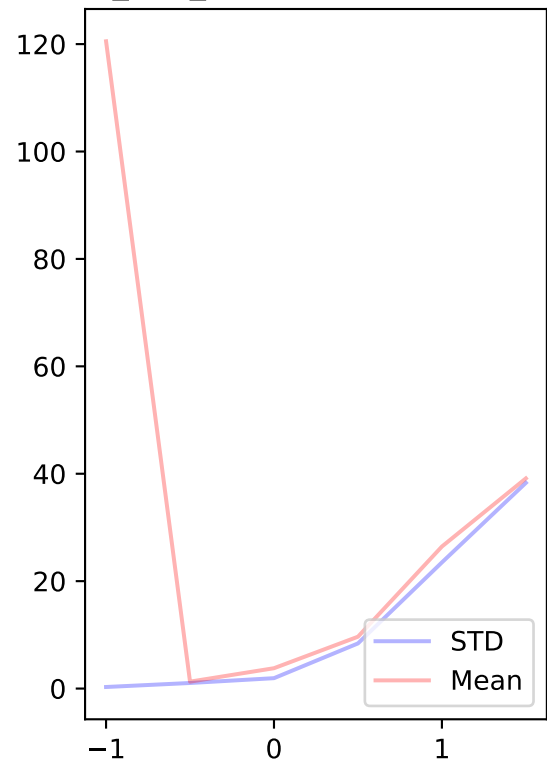
L6_TPC_L4 cADpyr 0g.pas.axn



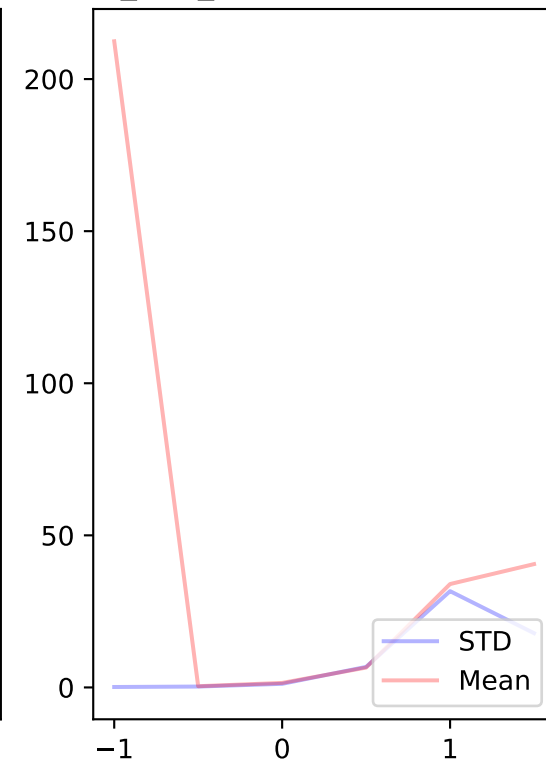
L6_TPC_L4 cADpyr 1g.pas.axn



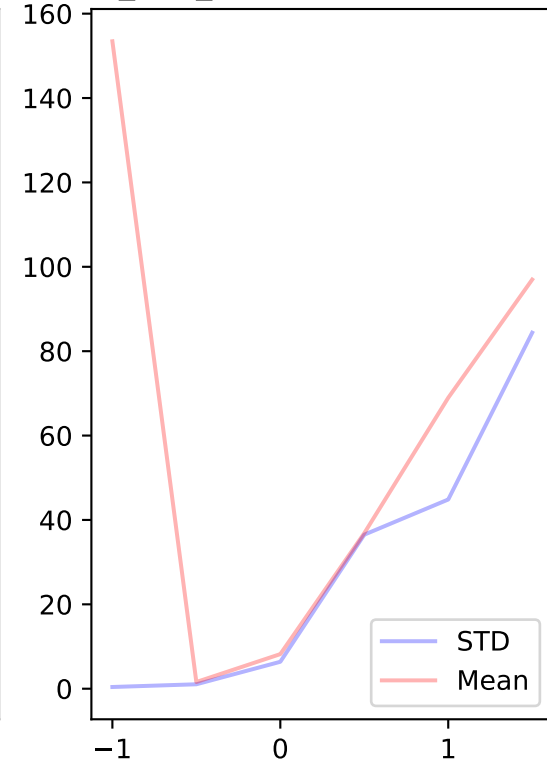
L6_TPC_L4 cADpyr 2g.pas.axn



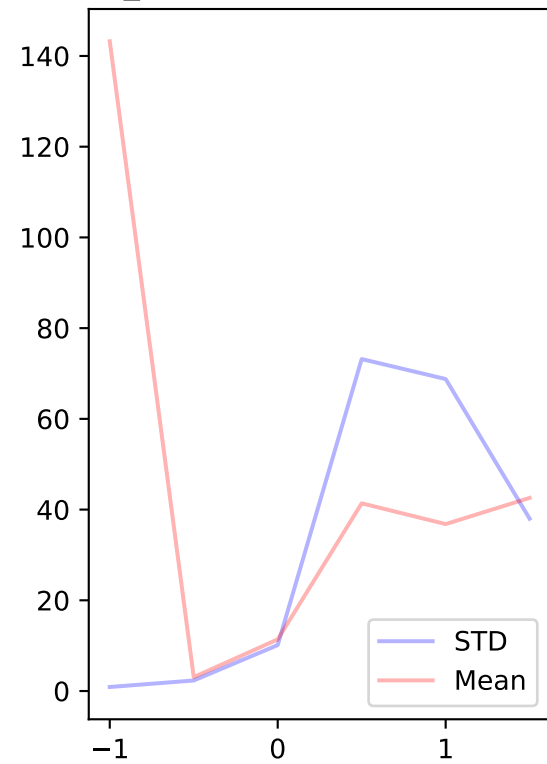
L6_TPC_L4 cADpyr 3g.pas.axn



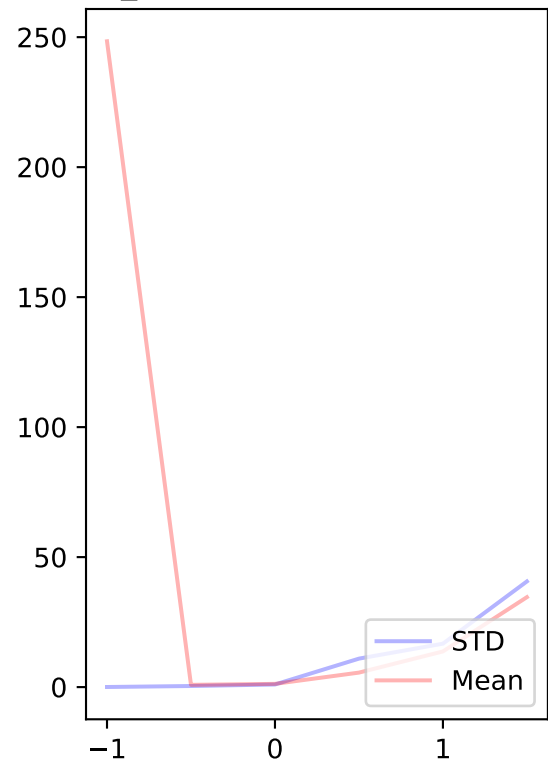
L6_TPC_L4 cADpyr 4g.pas.axn



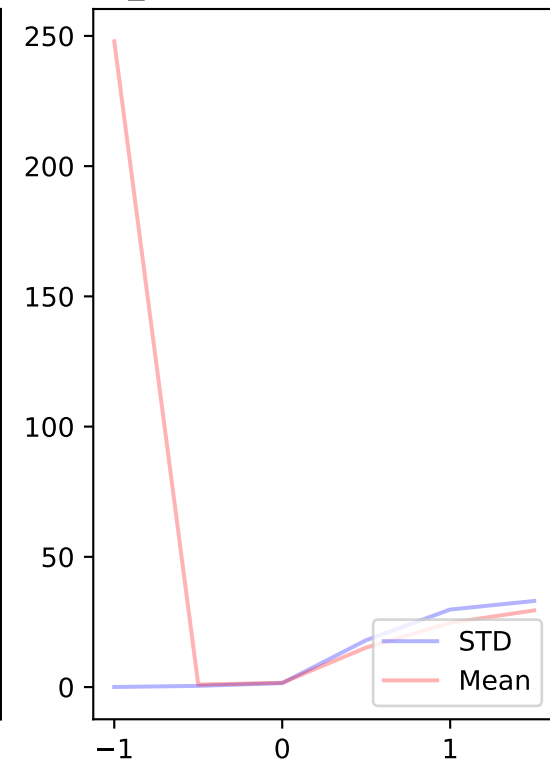
L5_TTPC1 cADpyr 0g.pas.axn



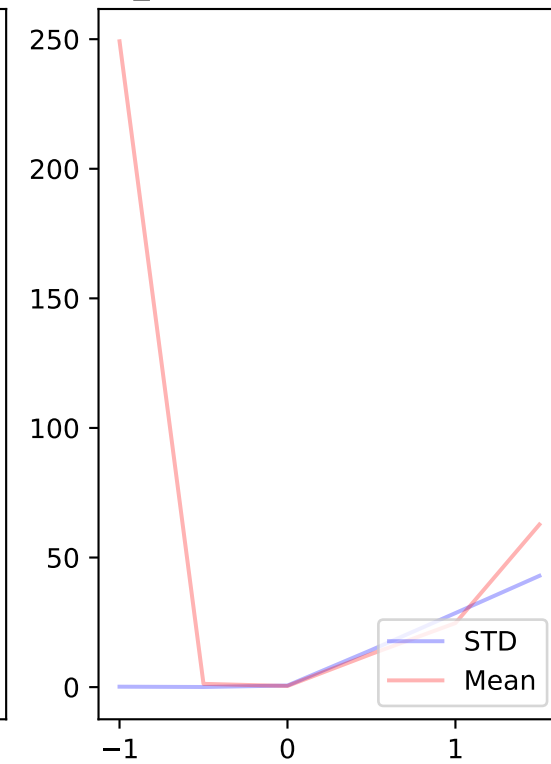
L5_TTPC1 cADpyr 1g.pas.axn



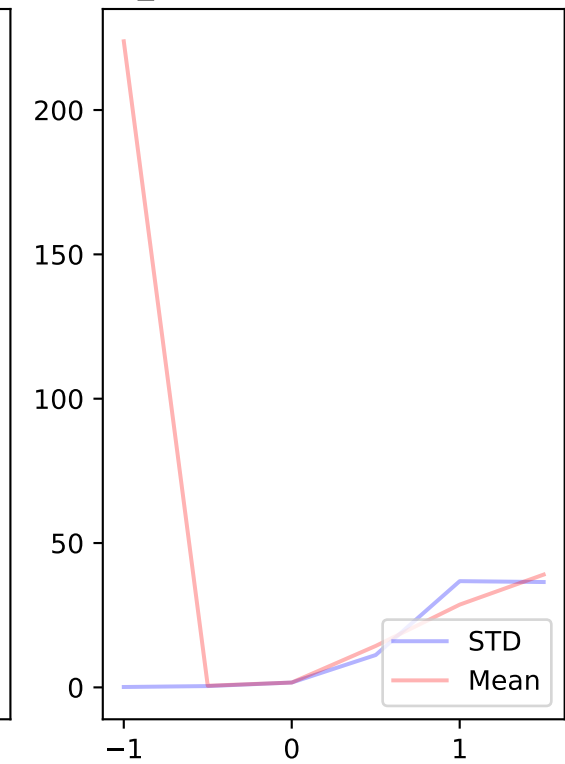
L5_TTPC1 cADpyr 2g.pas.axn



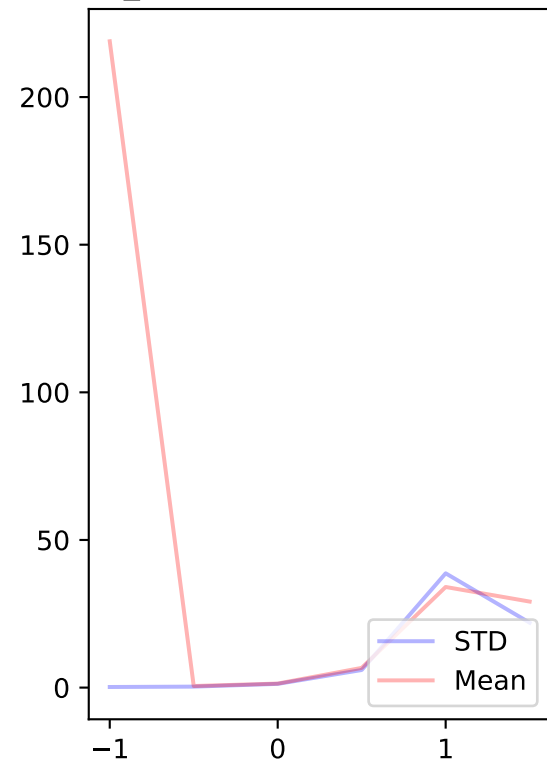
L5_TTPC1 cADpyr 3g.pas.axn



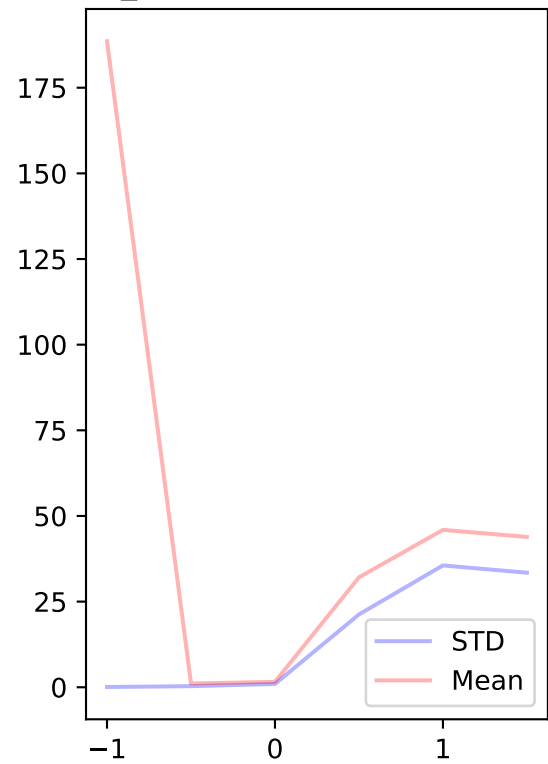
L5_TTPC1 cADpyr 4g.pas.axn



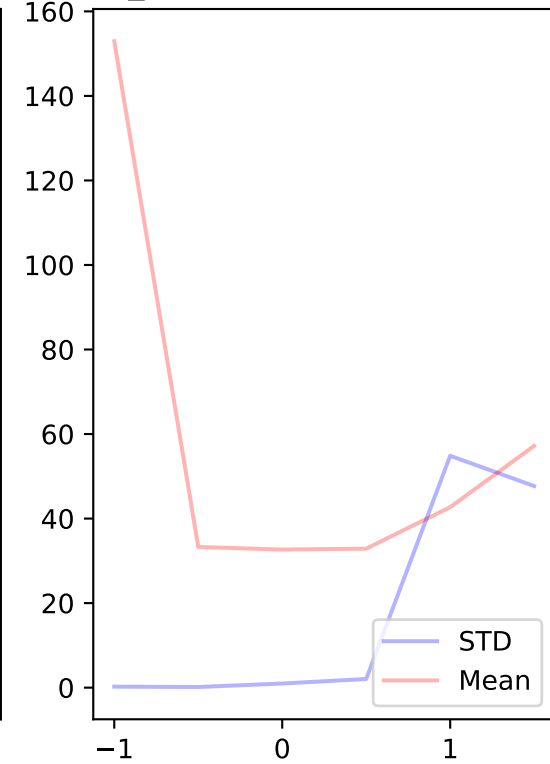
L5_TTPC2 cADpyr 0g.pas.axn



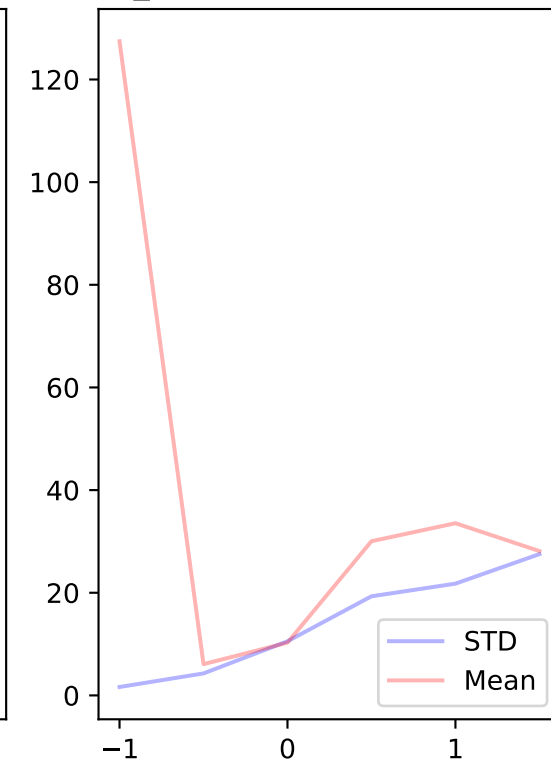
L5_TTPC2 cADpyr 1g.pas.axn



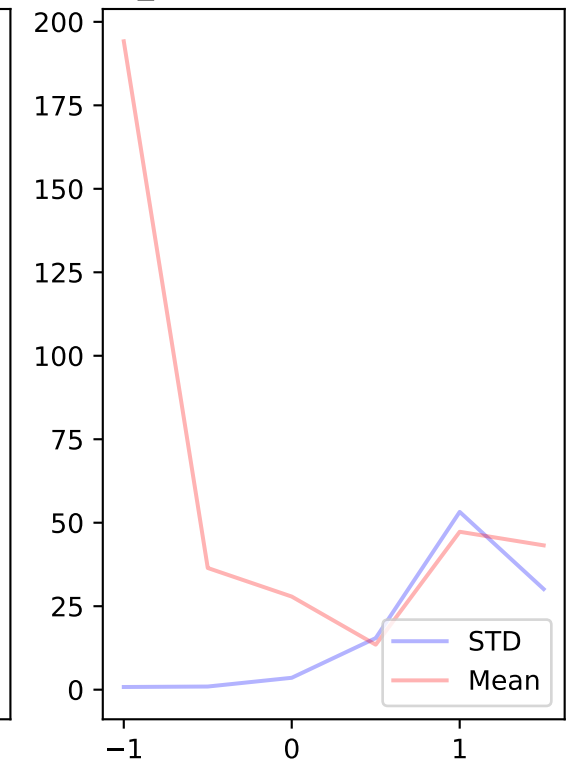
L5_TTPC2 cADpyr 2g.pas.axn



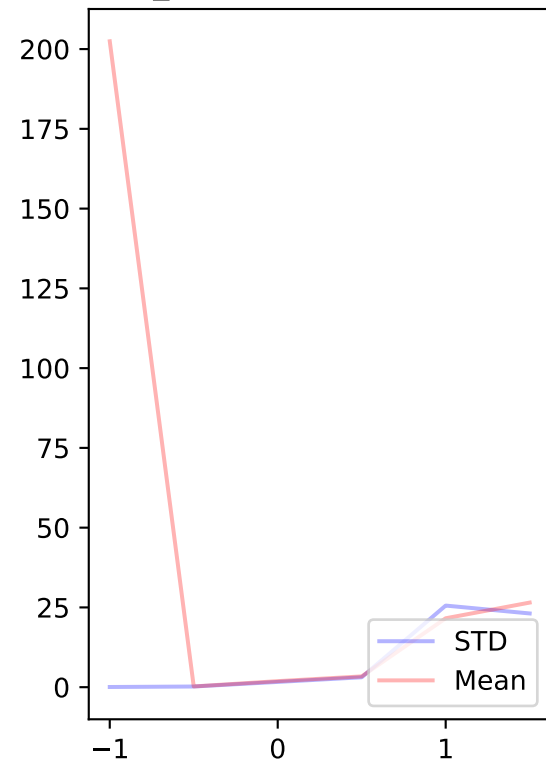
L5_TTPC2 cADpyr 3g.pas.axn



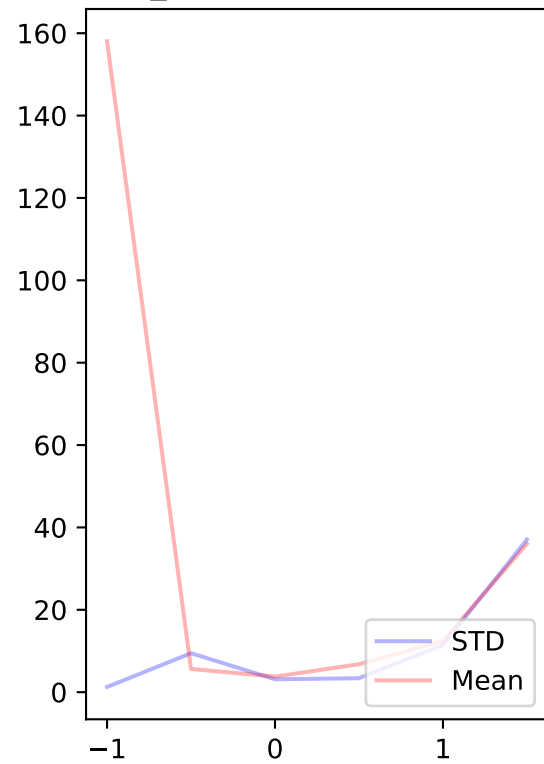
L5_TTPC2 cADpyr 4g.pas.axn



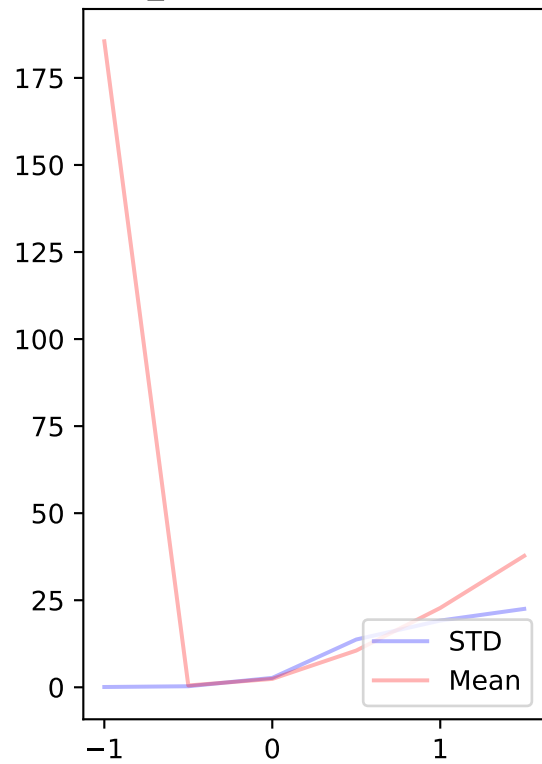
L4_PC cADpyr 0g.pas.axn



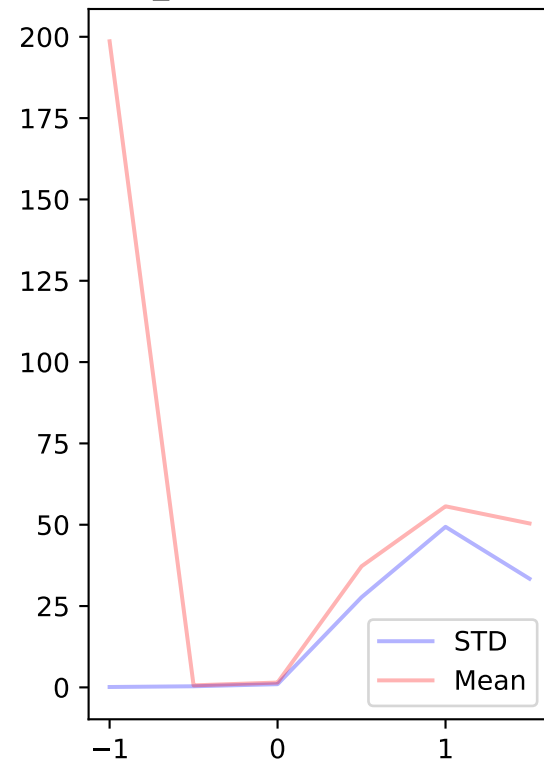
L4_PC cADpyr 1g.pas.axn



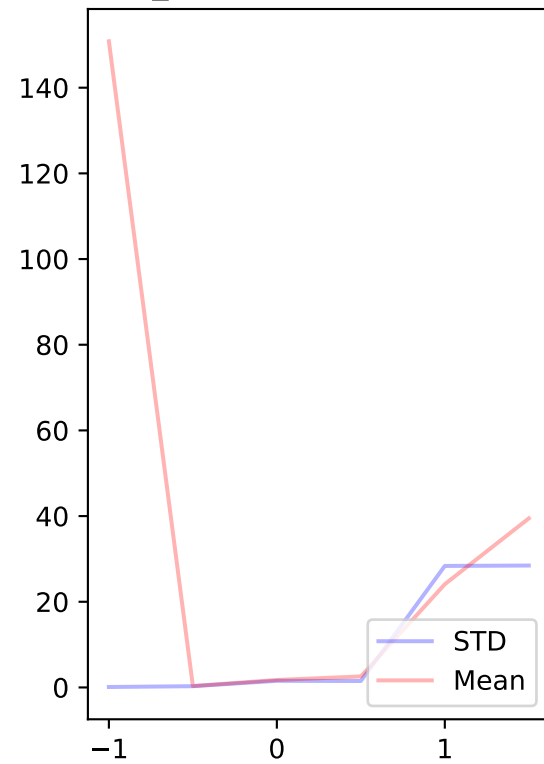
L4_PC cADpyr 2g.pas.axn



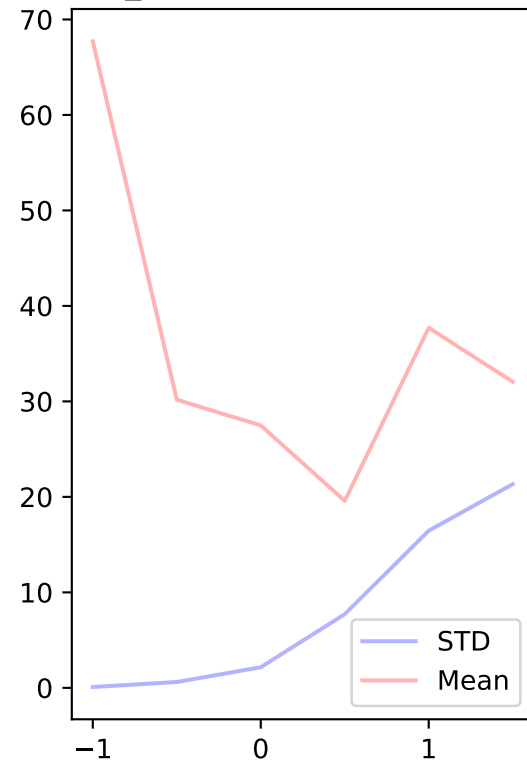
L4_PC cADpyr 3g.pas.axn



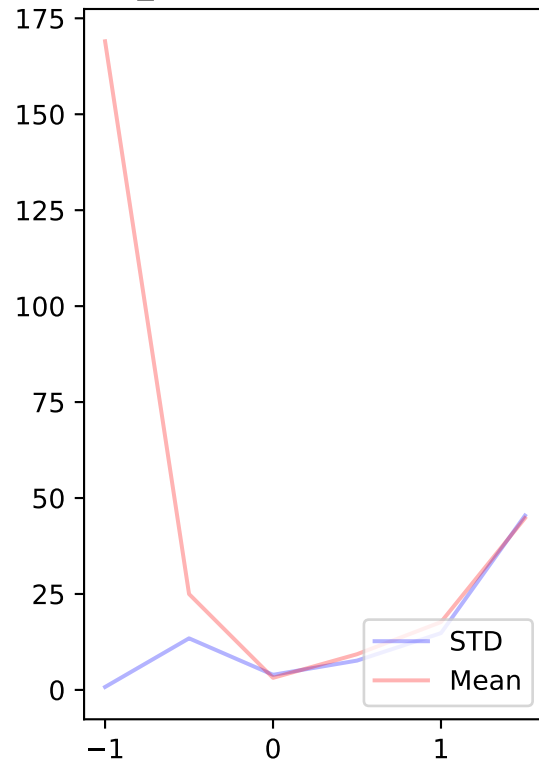
L4_PC cADpyr 4g.pas.axn



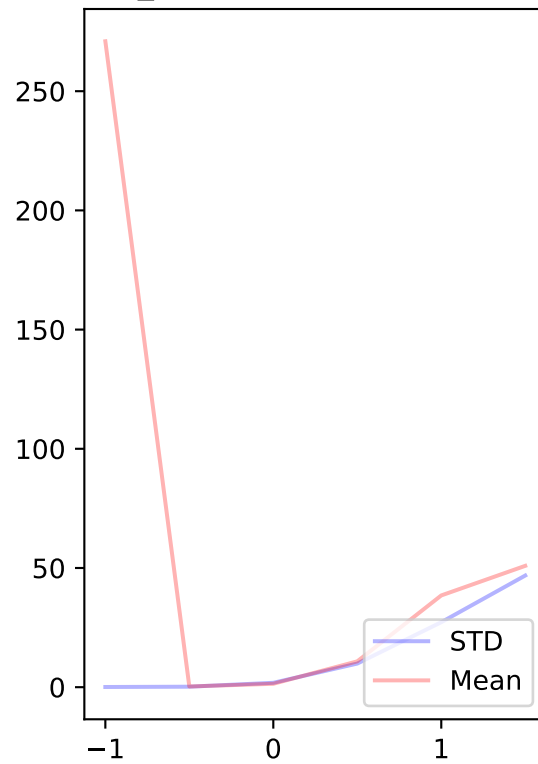
L6_BPC cADpyr 0g.pas.axn



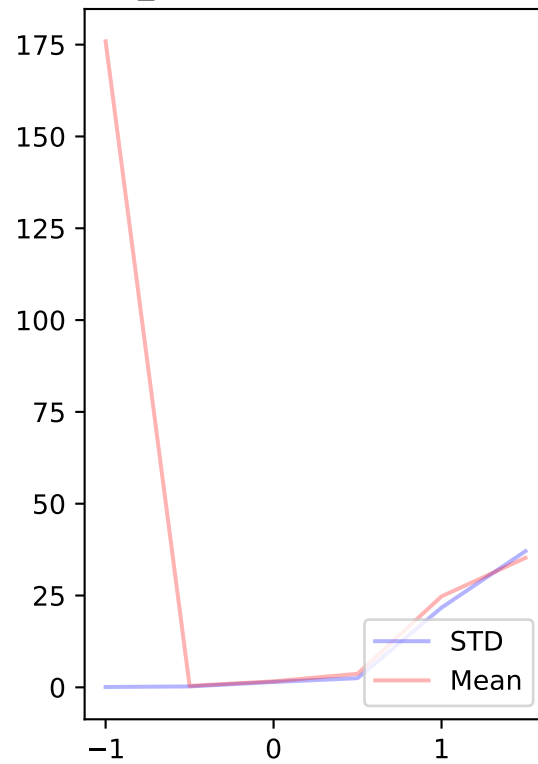
L6_BPC cADpyr 1g.pas.axn



L6_BPC cADpyr 2g.pas.axn



L6_BPC cADpyr 3g.pas.axn



L6_BPC cADpyr 4g.pas.axn

