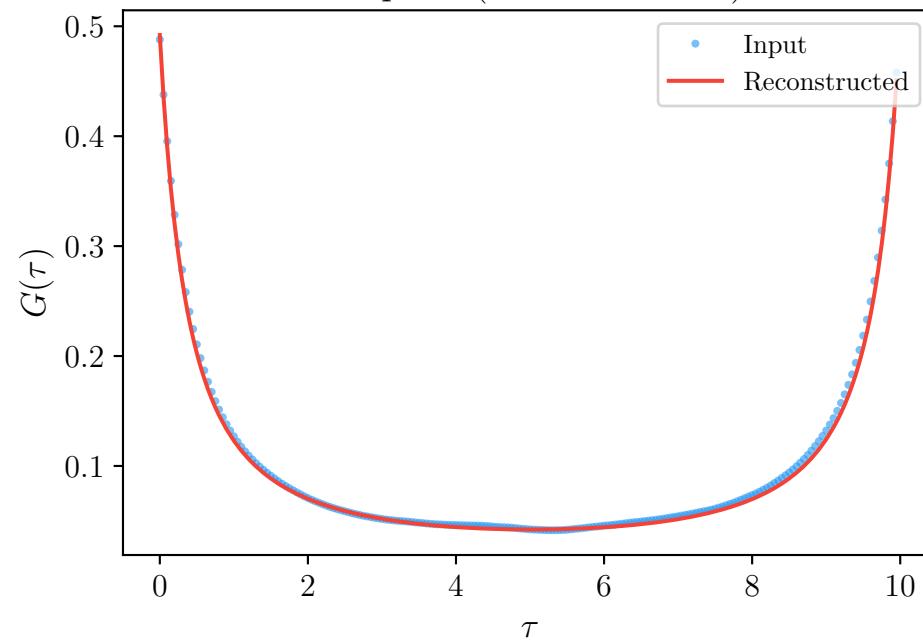
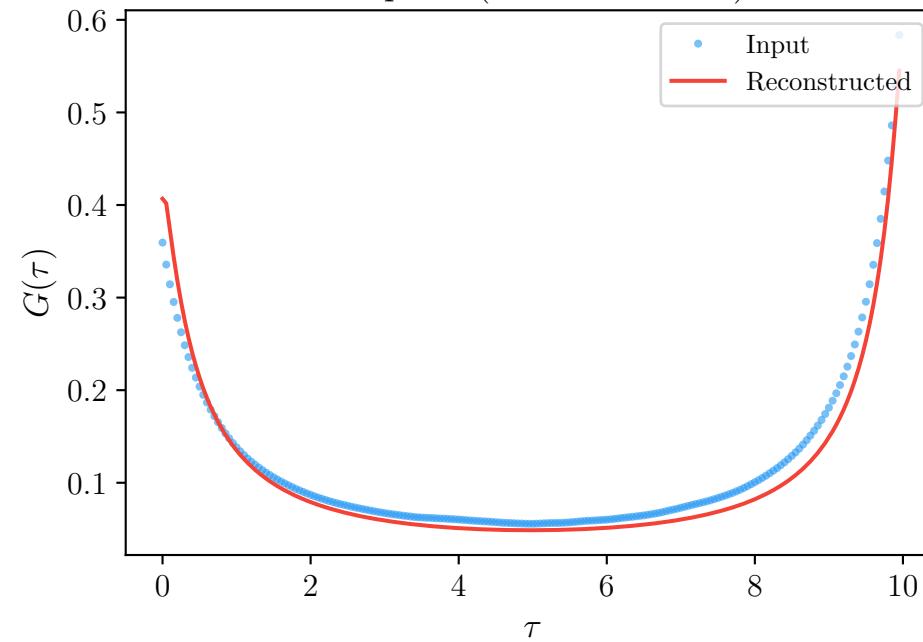


### $G(\tau)$ Reconstruction

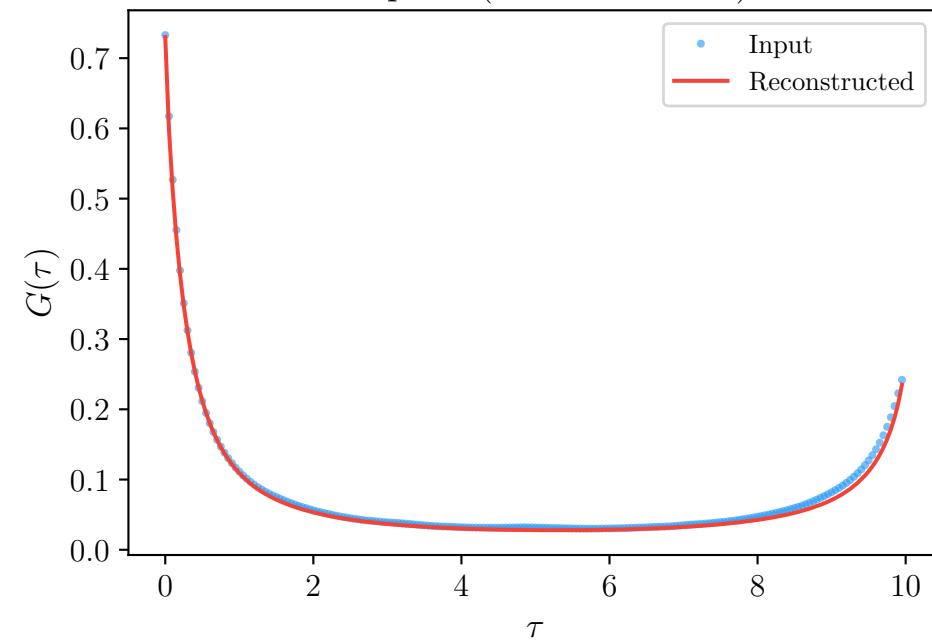
Sample 0 (MSE=2.13e-05)



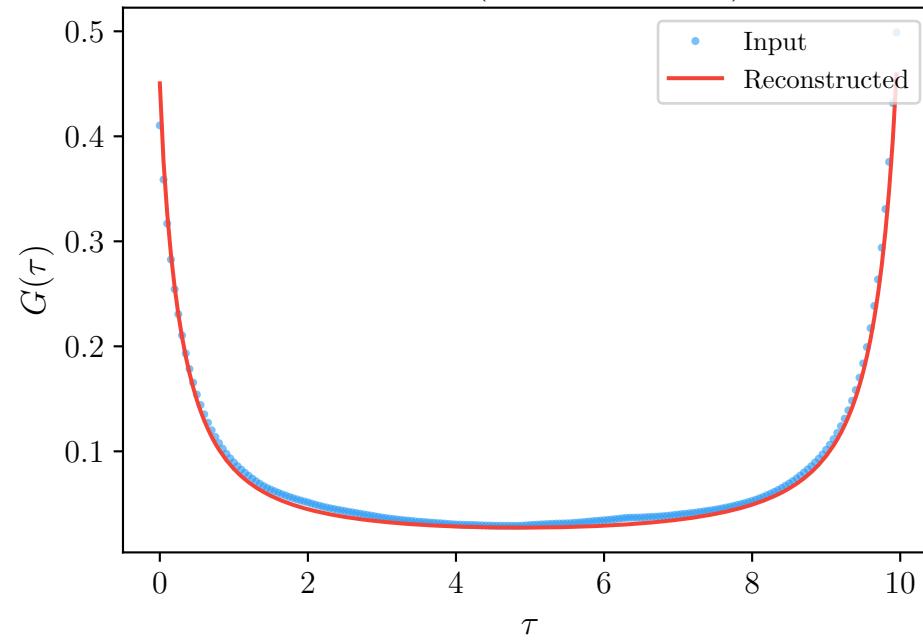
Sample 1 (MSE=3.60e-04)



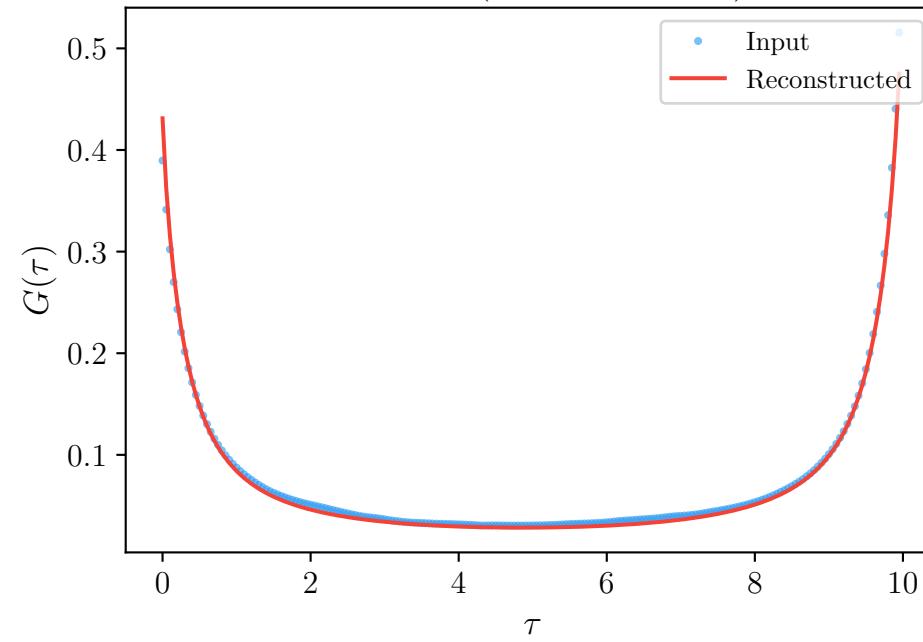
Sample 2 (MSE=3.49e-05)



Sample 3 (MSE=5.52e-05)



Sample 4 (MSE=3.84e-05)



Sample 5 (MSE=1.53e-05)

