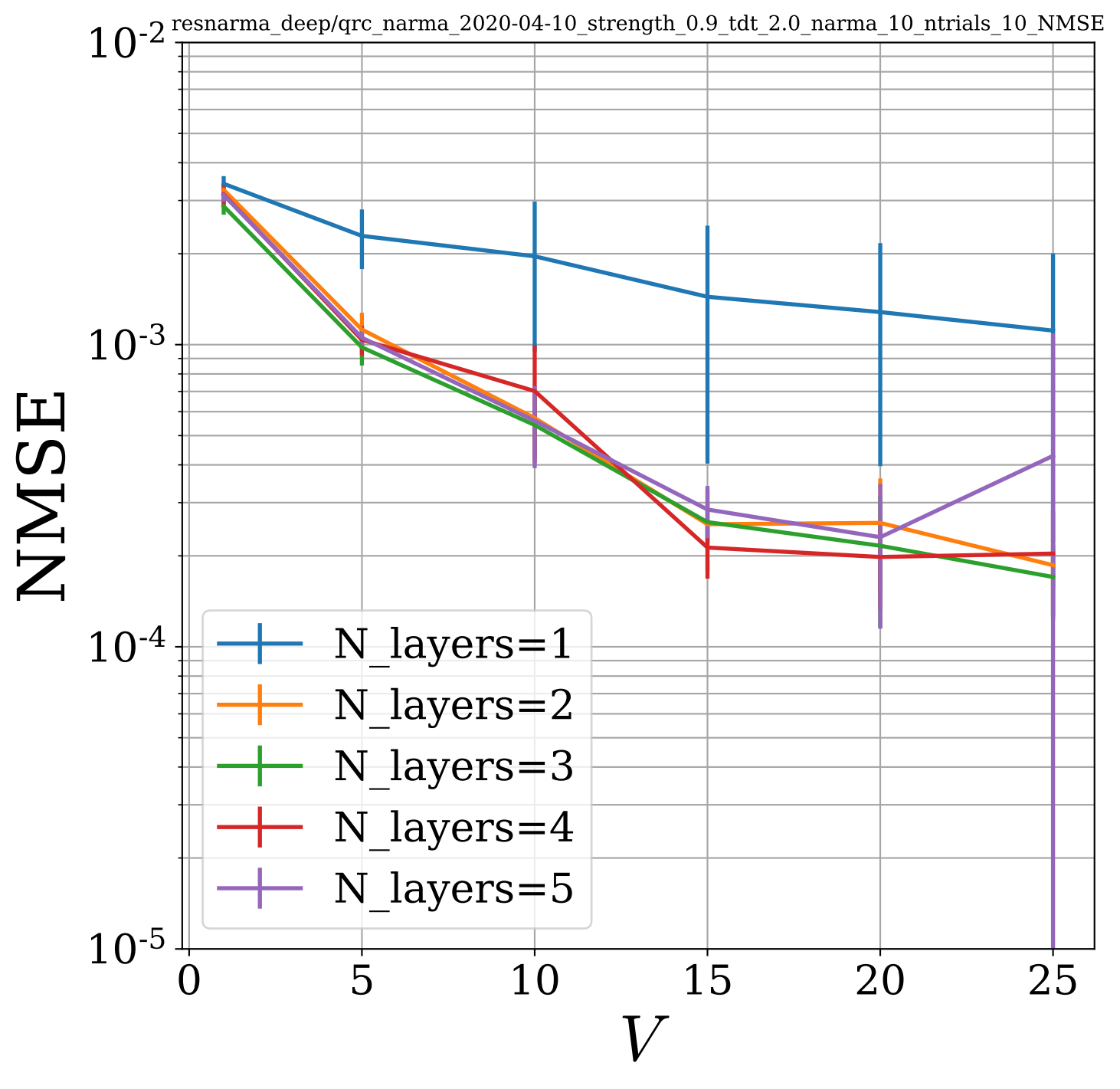
resnarma_deep/qrc_narma_2020-04-10_strength_0.9_tdt_2.0_narma_10_ntrials_10_NMSE
NMSE
V
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N_layers=5
10-2
10-3
10-4
10-5
0
5
10
15
20
25