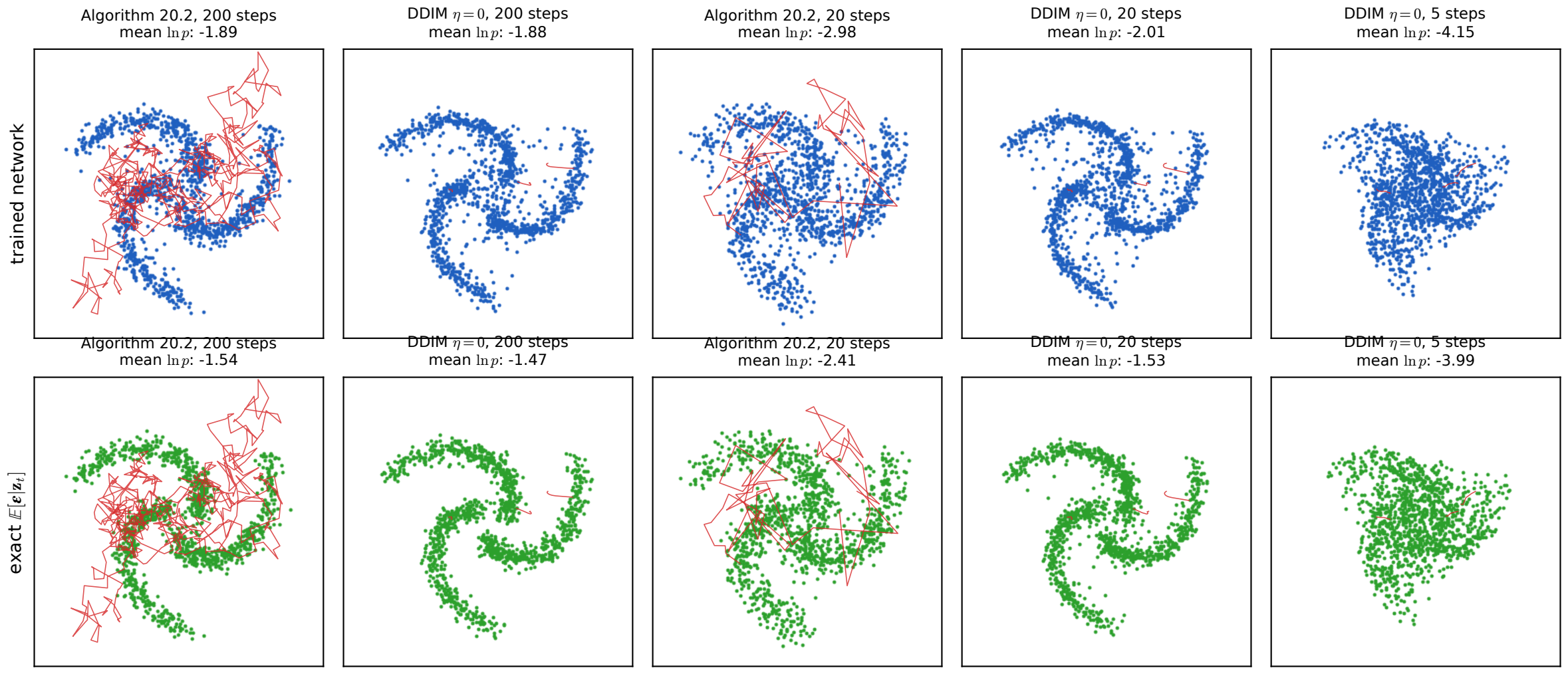

Algorithm 20.2, 200 steps
mean $\ln p$: -1.89
DDIM $\eta = 0$, 200 steps
mean $\ln p$: -1.88
Algorithm 20.2, 20 steps
mean $\ln p$: -2.98
DDIM $\eta = 0$, 20 steps
mean $\ln p$: -2.01
DDIM $\eta = 0$, 5 steps
mean $\ln p$: -4.15
trained network
Algorithm 20.2, 200 steps
mean $\ln p$: -1.54
DDIM $\eta = 0$, 200 steps
mean $\ln p$: -1.47
Algorithm 20.2, 20 steps
mean $\ln p$: -2.41
DDIM $\eta = 0$, 20 steps
mean $\ln p$: -1.53
DDIM $\eta = 0$, 5 steps
mean $\ln p$: -3.99
exact $\mathbb{E}[\boldsymbol{\epsilon}|\mathbf{z}_t]$