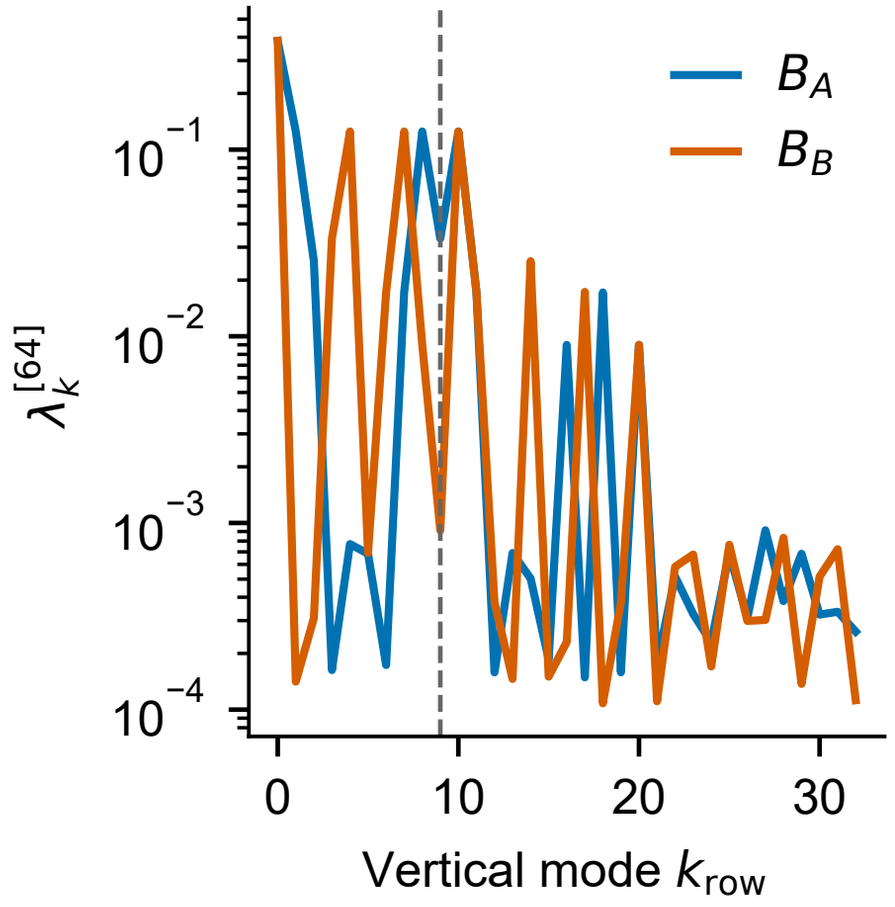
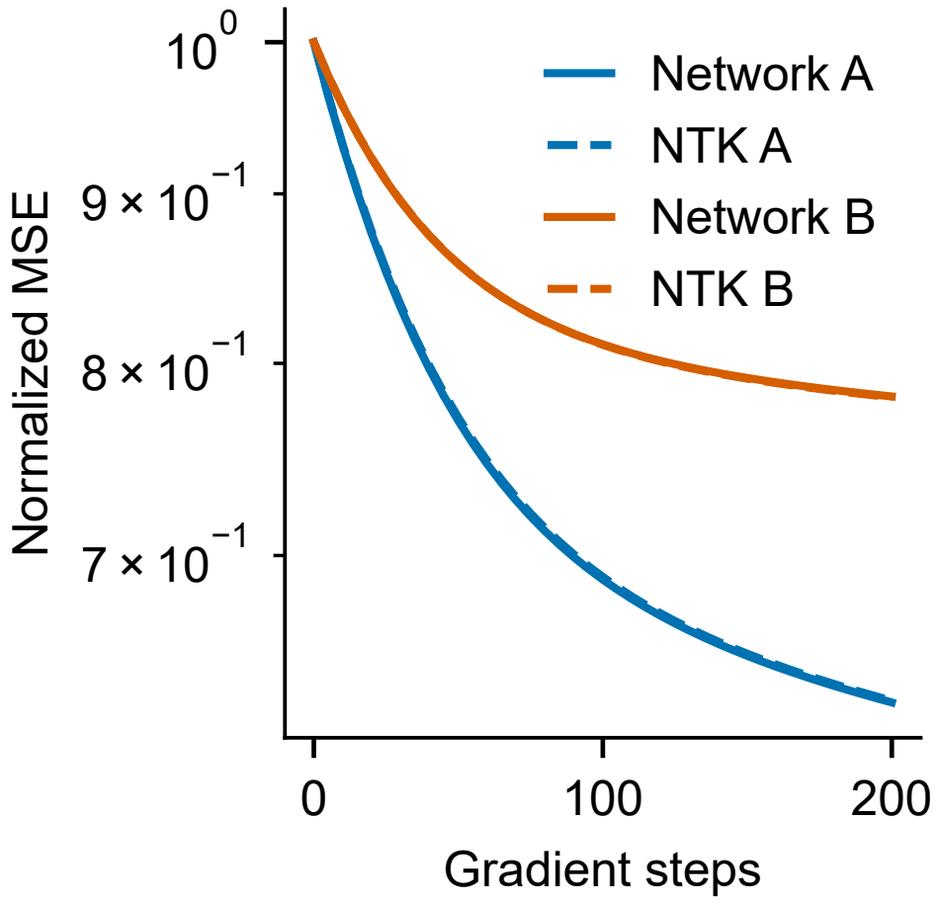
(a)



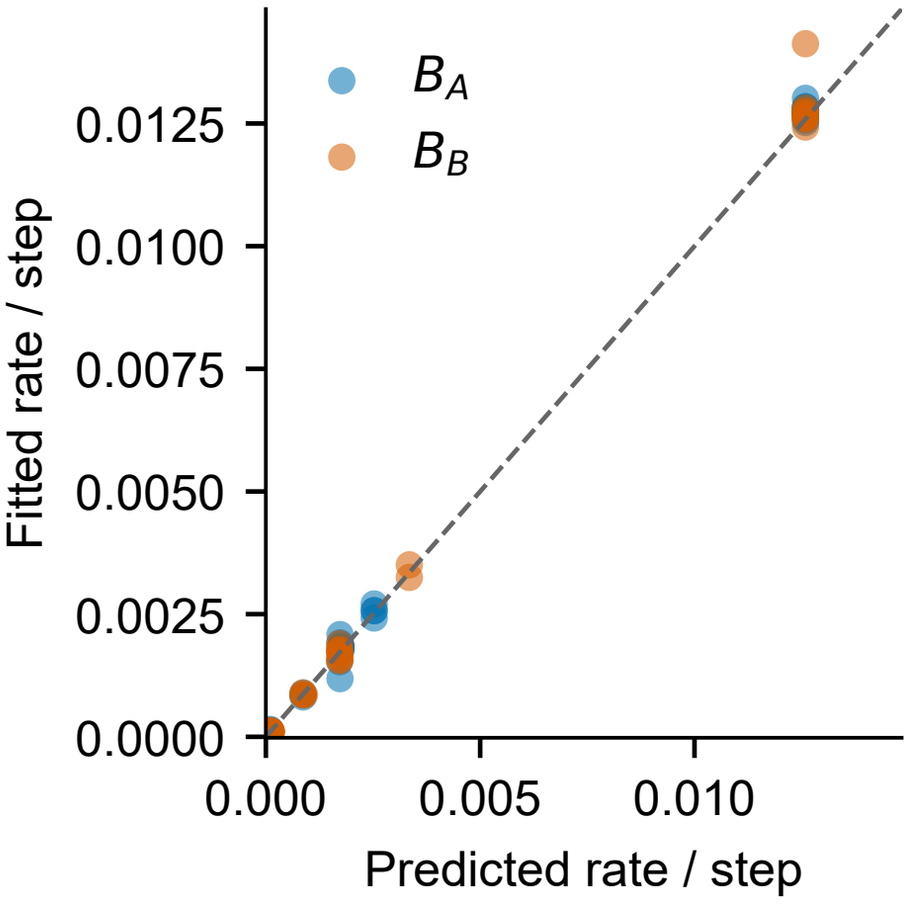
(b)


$B_A$
$B_B$
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$\lambda_k^{[64]}$
0
10
20
30
Vertical mode $k_{\text{row}}$

(c)


Network A
NTK A
Network B
NTK B
$10^{0}$
$9 \times 10^{-1}$
$8 \times 10^{-1}$
$7 \times 10^{-1}$
Normalized MSE
0
100
200
Gradient steps

(d)


$B_A$
$B_B$
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
Fitted rate / step
0.000
0.005
0.010
Predicted rate / step