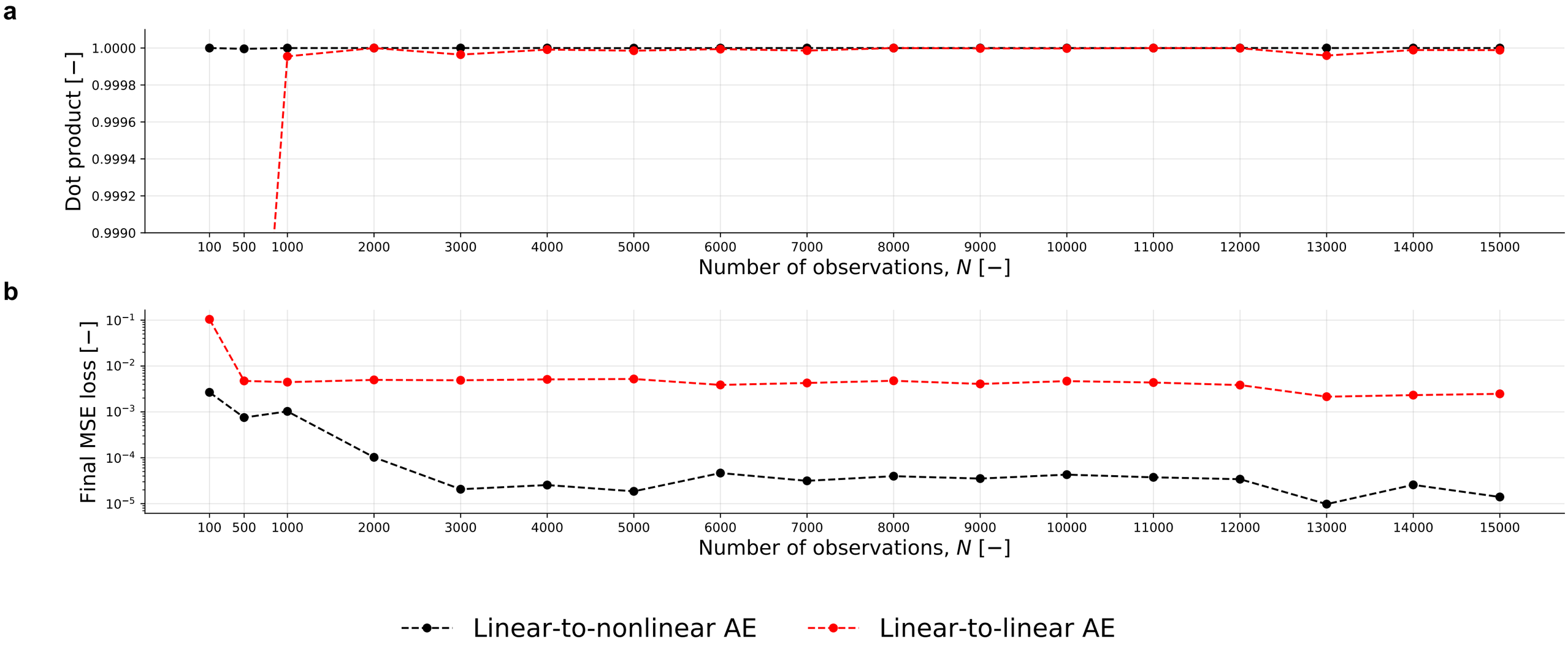
a
Dot product [−]
1.0000
0.9998
0.9996
0.9994
0.9992
0.9990
100
500
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
11000
12000
13000
14000
15000
Number of observations, N [−]
b
Final MSE loss [−]
10−1
10−2
10−3
10−4
10−5
100
500
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
11000
12000
13000
14000
15000
Number of observations, N [−]
Linear-to-nonlinear AE
Linear-to-linear AE