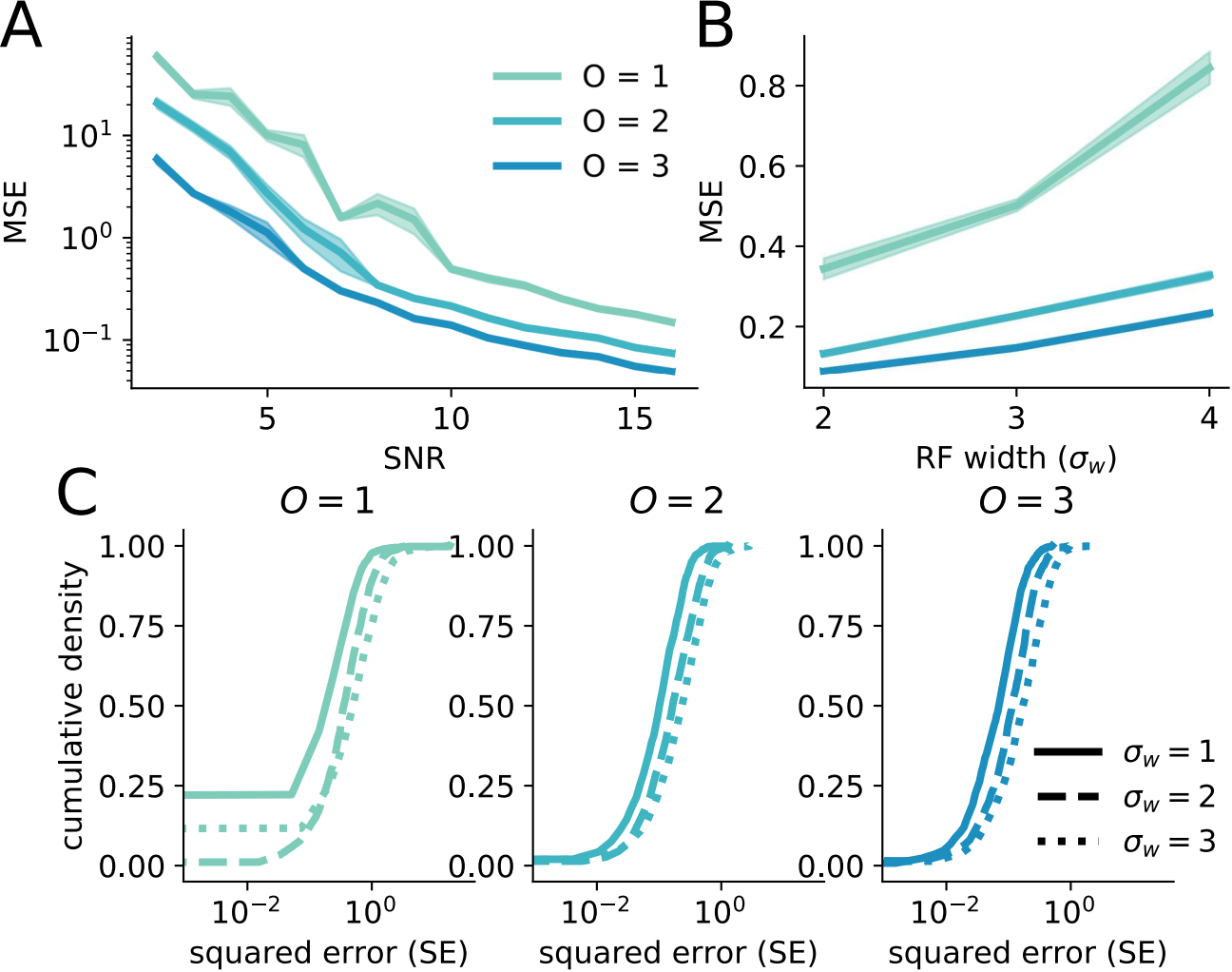
A
MSE
10^1
10^0
10^{-1}
5
10
15
SNR
O = 1
O = 2
O = 3
B
MSE
0.8
0.6
0.4
0.2
2
3
4
RF width (σ_w)
C
$O = 1$
$O = 2$
$O = 3$
cumulative density
1.00
0.75
0.50
0.25
0.00
10^{-2}
10^0
squared error (SE)
$\sigma_w = 1$
$\sigma_w = 2$
$\sigma_w = 3$