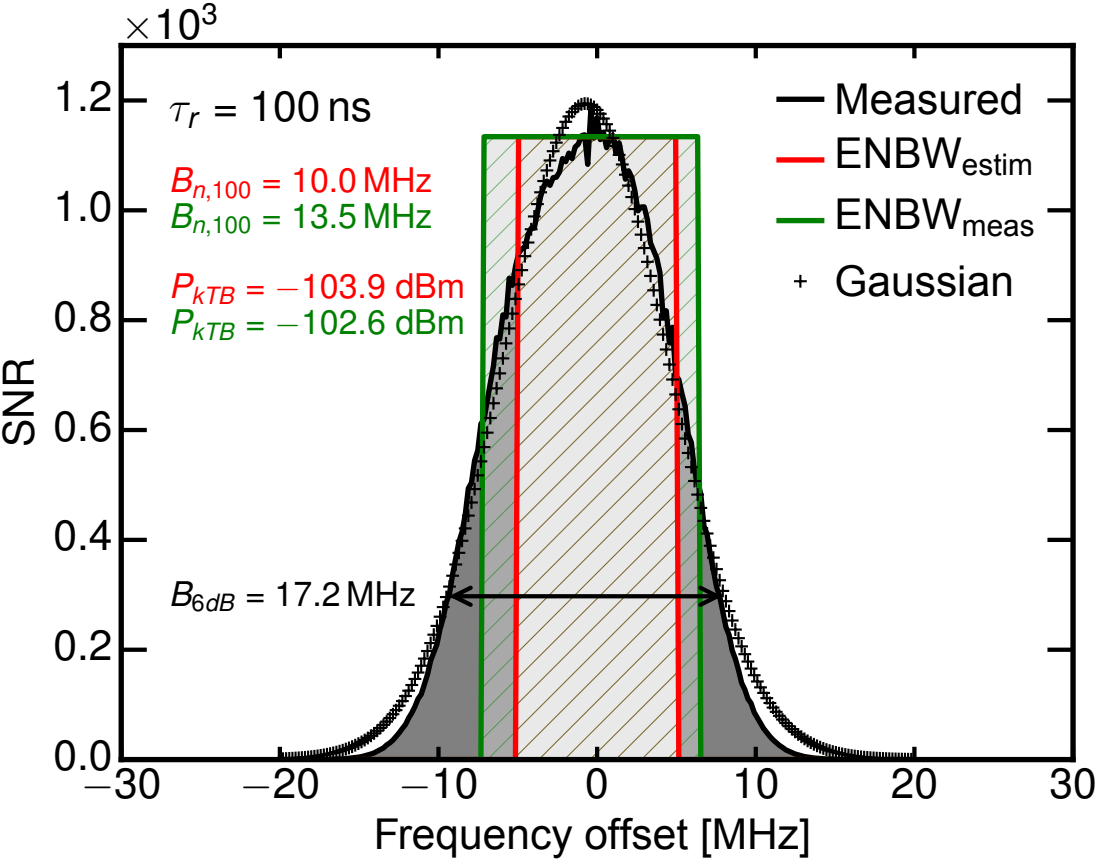
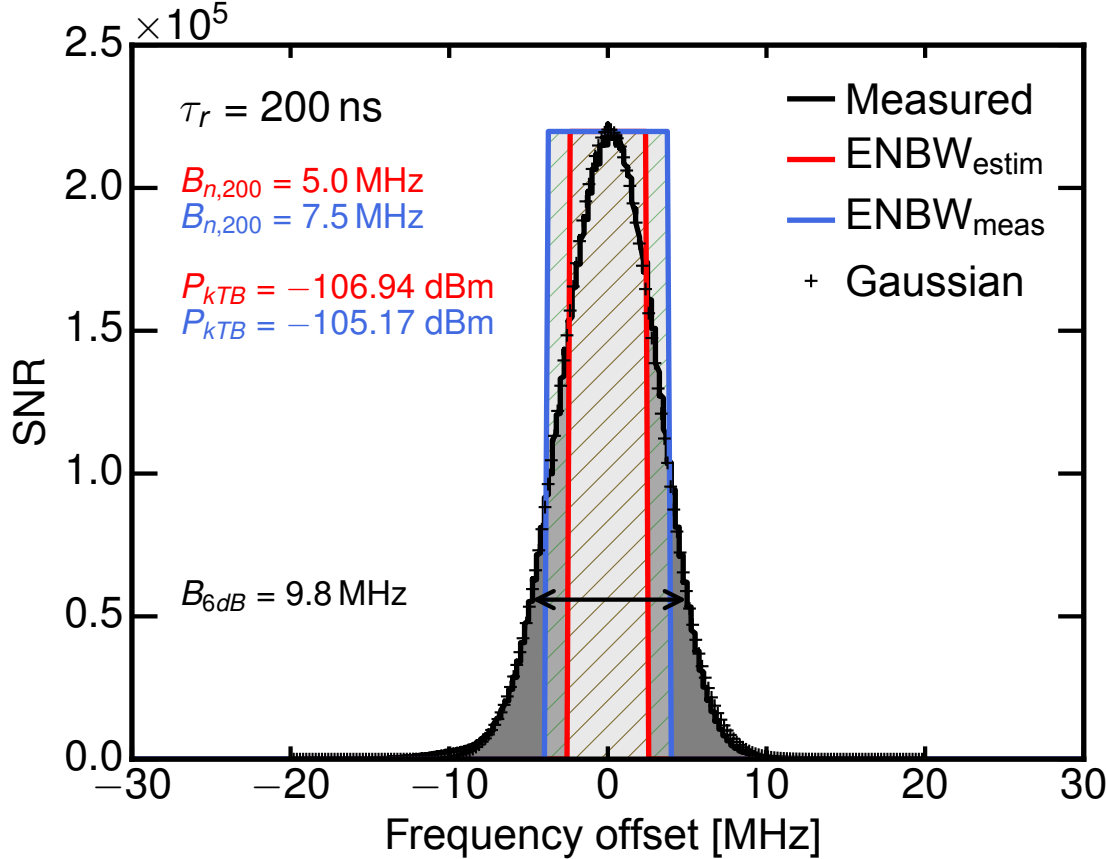

×10^3
1.2
1.0
0.8
0.6
0.4
0.2
0.0
SNR
τr = 100 ns
Bn,100 = 10.0 MHz
Bn,100 = 13.5 MHz
PkTB = −103.9 dBm
PkTB = −102.6 dBm
B6dB = 17.2 MHz
Measured
ENBWestim
ENBWmeas
Gaussian
−30
−20
−10
0
10
20
30
Frequency offset [MHz]


×10^5
2.5
2.0
1.5
1.0
0.5
0.0
SNR
τr = 200 ns
Bn,200 = 5.0 MHz
Bn,200 = 7.5 MHz
PkTB = −106.94 dBm
PkTB = −105.17 dBm
B6dB = 9.8 MHz
Measured
ENBWestim
ENBWmeas
Gaussian
−30
−20
−10
0
10
20
30
Frequency offset [MHz]