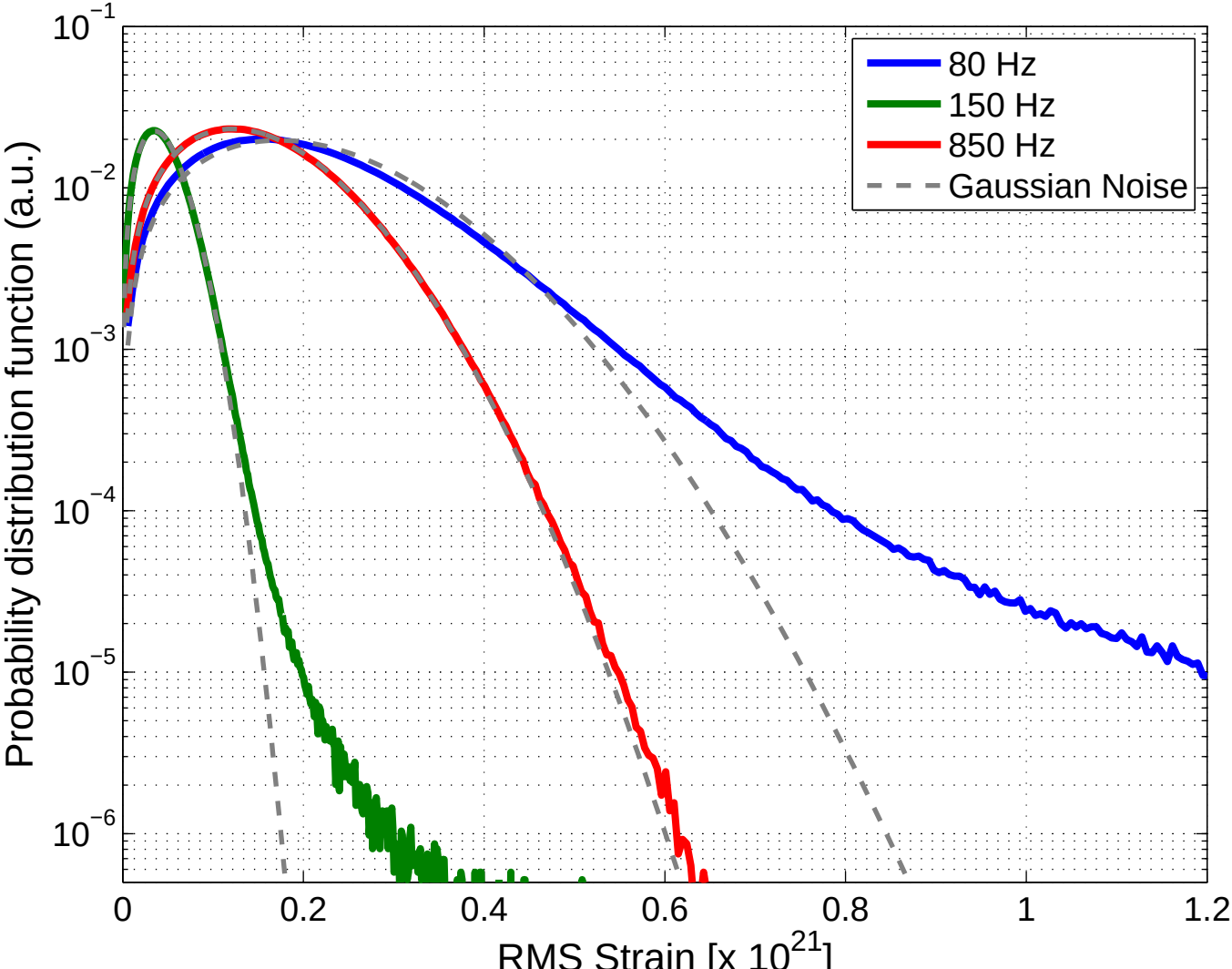
80 Hz
150 Hz
850 Hz
Gaussian Noise
Probability distribution function (a.u.)
RMS Strain [x 10^21]
10^-1
10^-2
10^-3
10^-4
10^-5
10^-6
0
0.2
0.4
0.6
0.8
1
1.2