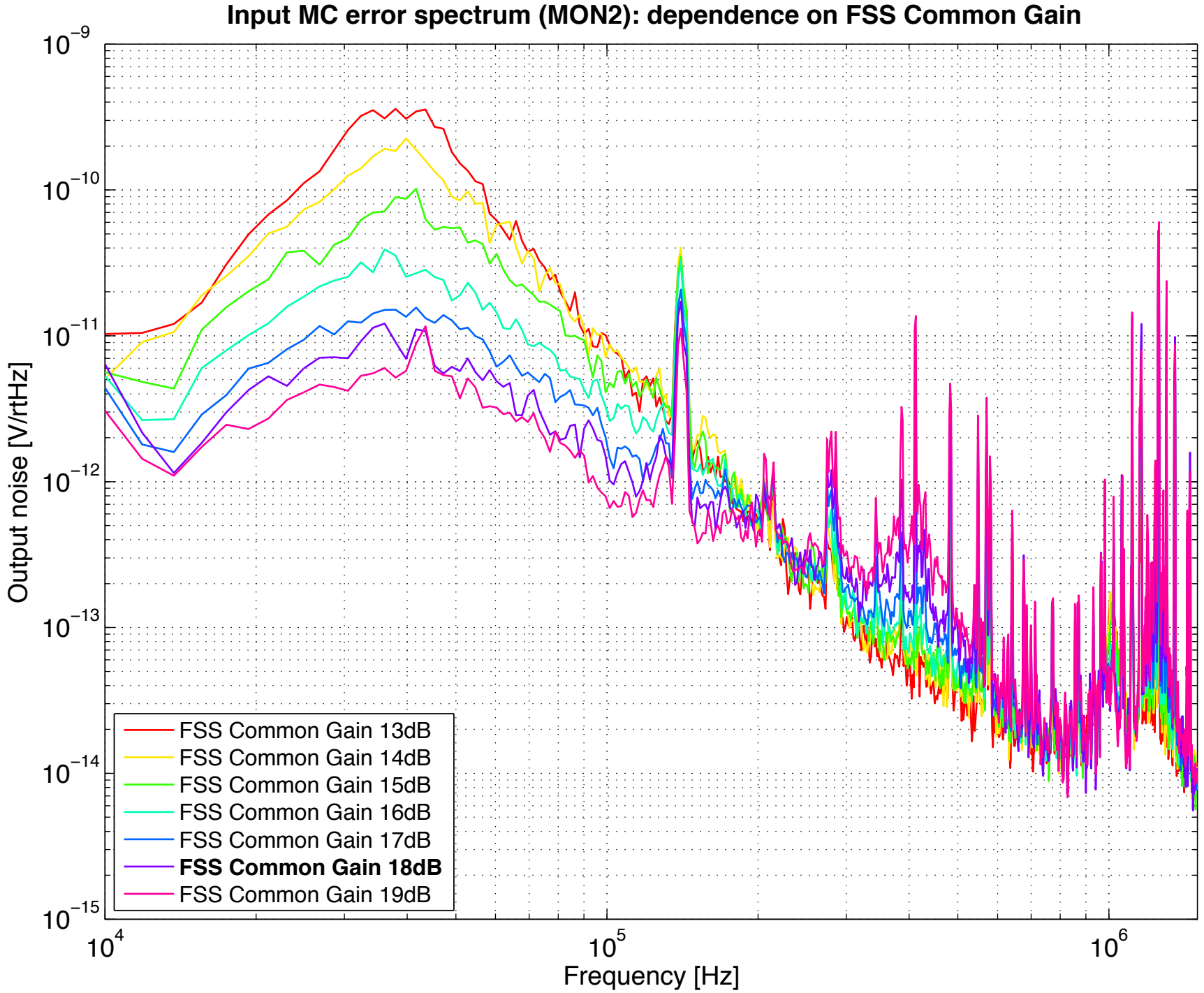
Input MC error spectrum (MON2): dependence on FSS Common Gain
Output noise [V/rtHz]
Frequency [Hz]
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-13}
10^{-14}
10^{-15}
10^{4}
10^{5}
10^{6}
FSS Common Gain 13dB
FSS Common Gain 14dB
FSS Common Gain 15dB
FSS Common Gain 16dB
FSS Common Gain 17dB
FSS Common Gain 18dB
FSS Common Gain 19dB