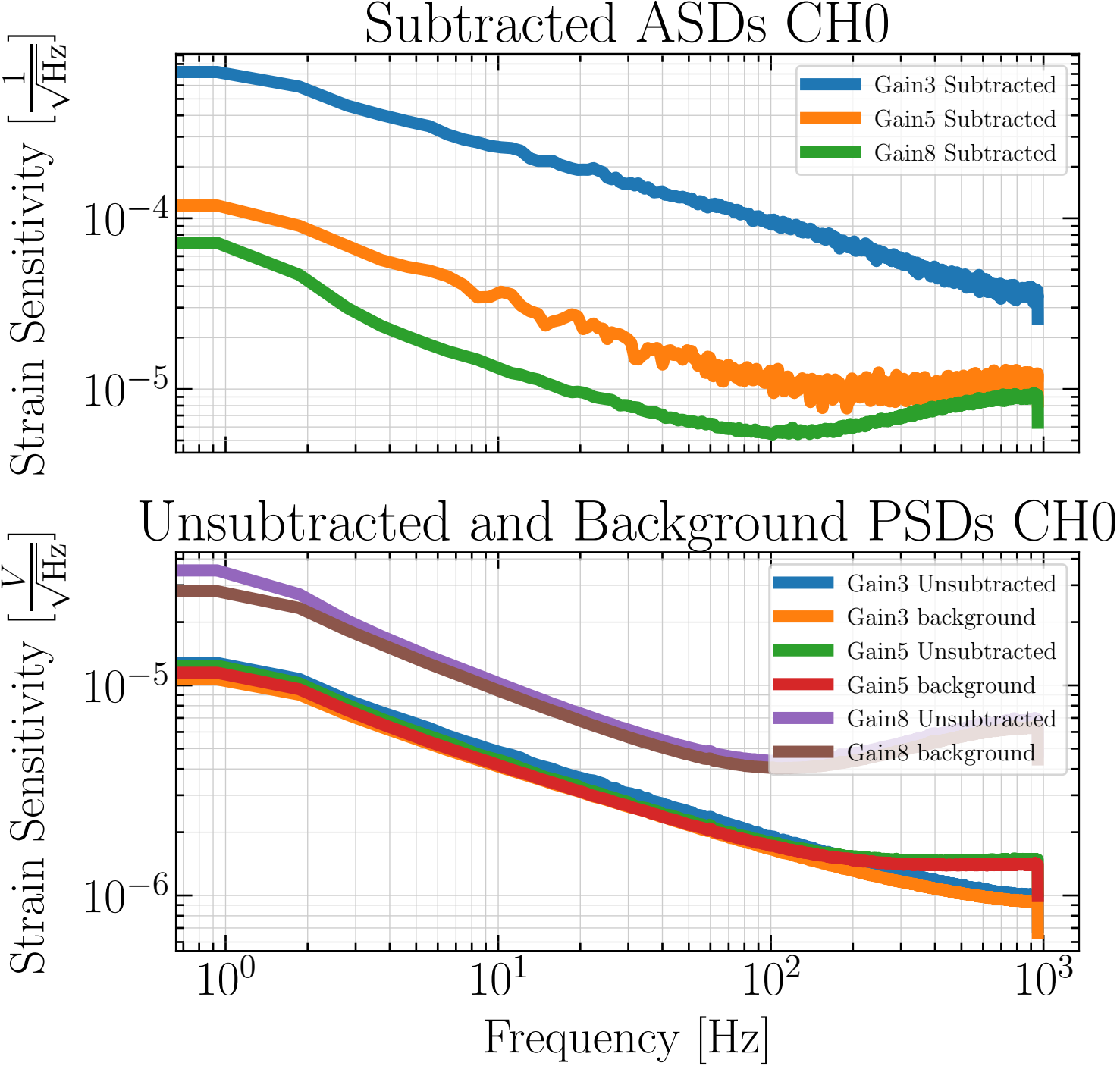
Subtracted ASDs CH0
Strain Sensitivity $\left[\frac{1}{\sqrt{\mathrm{Hz}}}\right]$
10^{-4}
10^{-5}
Gain3 Subtracted
Gain5 Subtracted
Gain8 Subtracted
Unsubtracted and Background PSDs CH0
Strain Sensitivity $\left[\frac{V}{\sqrt{\mathrm{Hz}}}\right]$
10^{-5}
10^{-6}
Gain3 Unsubtracted
Gain3 background
Gain5 Unsubtracted
Gain5 background
Gain8 Unsubtracted
Gain8 background
10^{0}
10^{1}
10^{2}
10^{3}
Frequency [Hz]