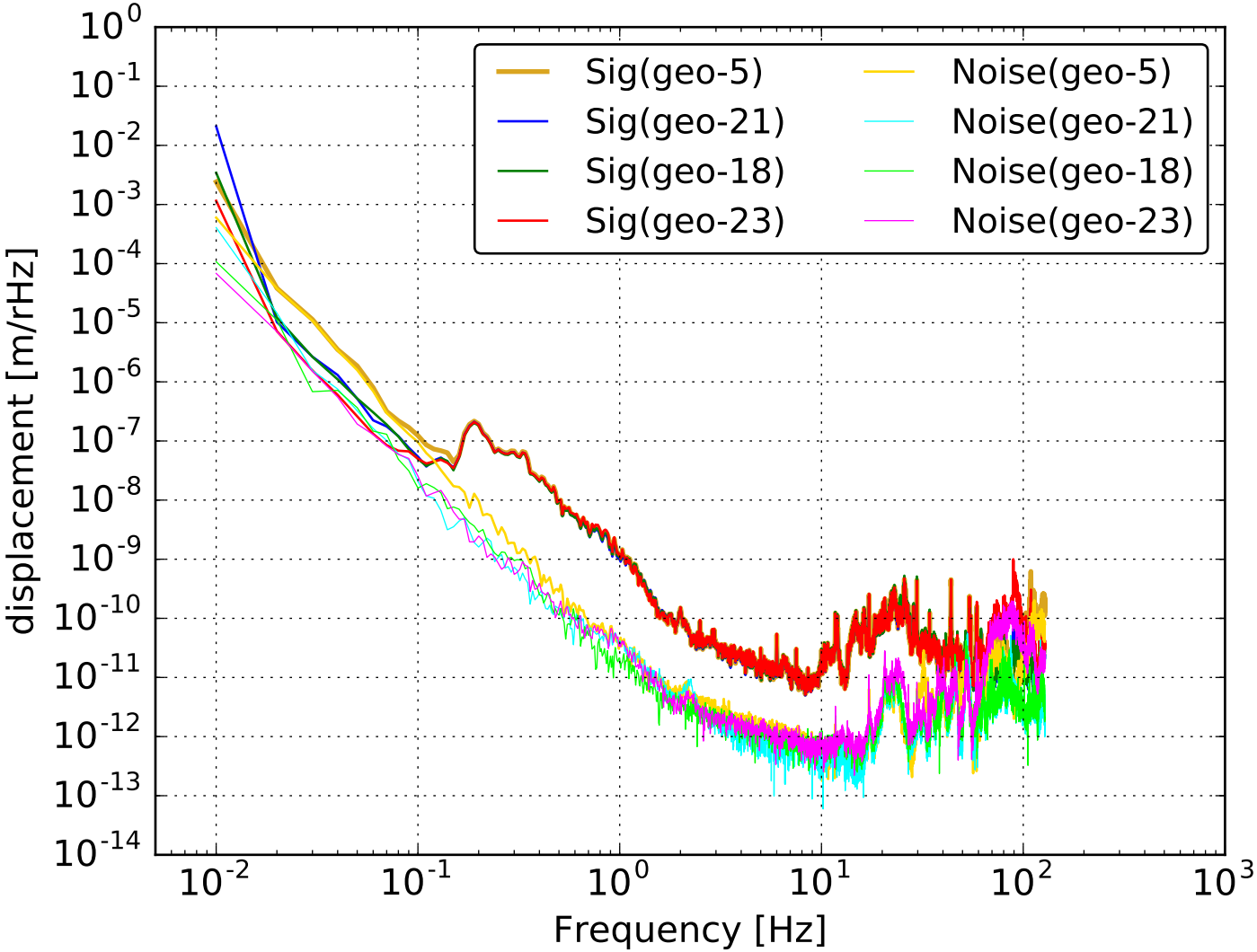
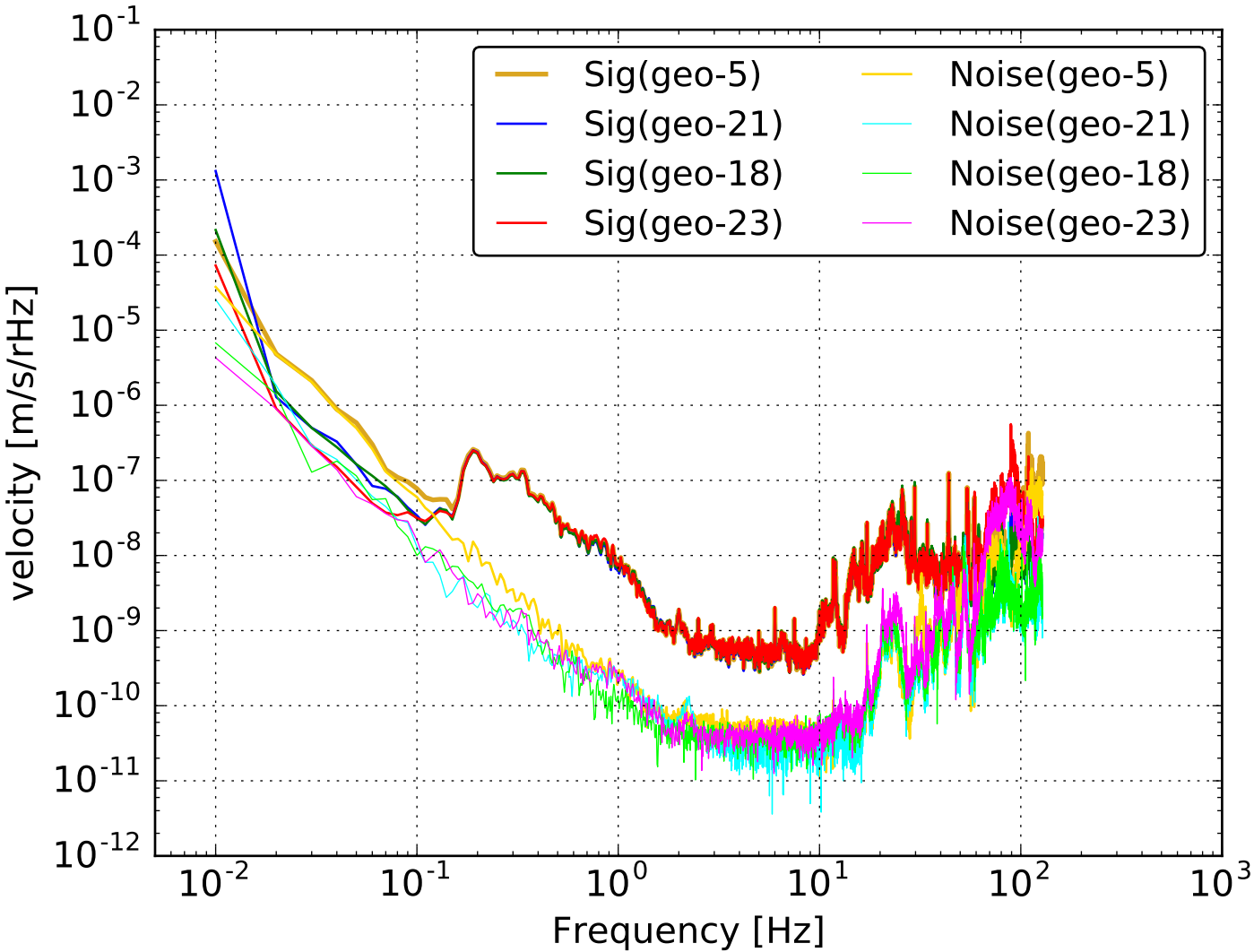
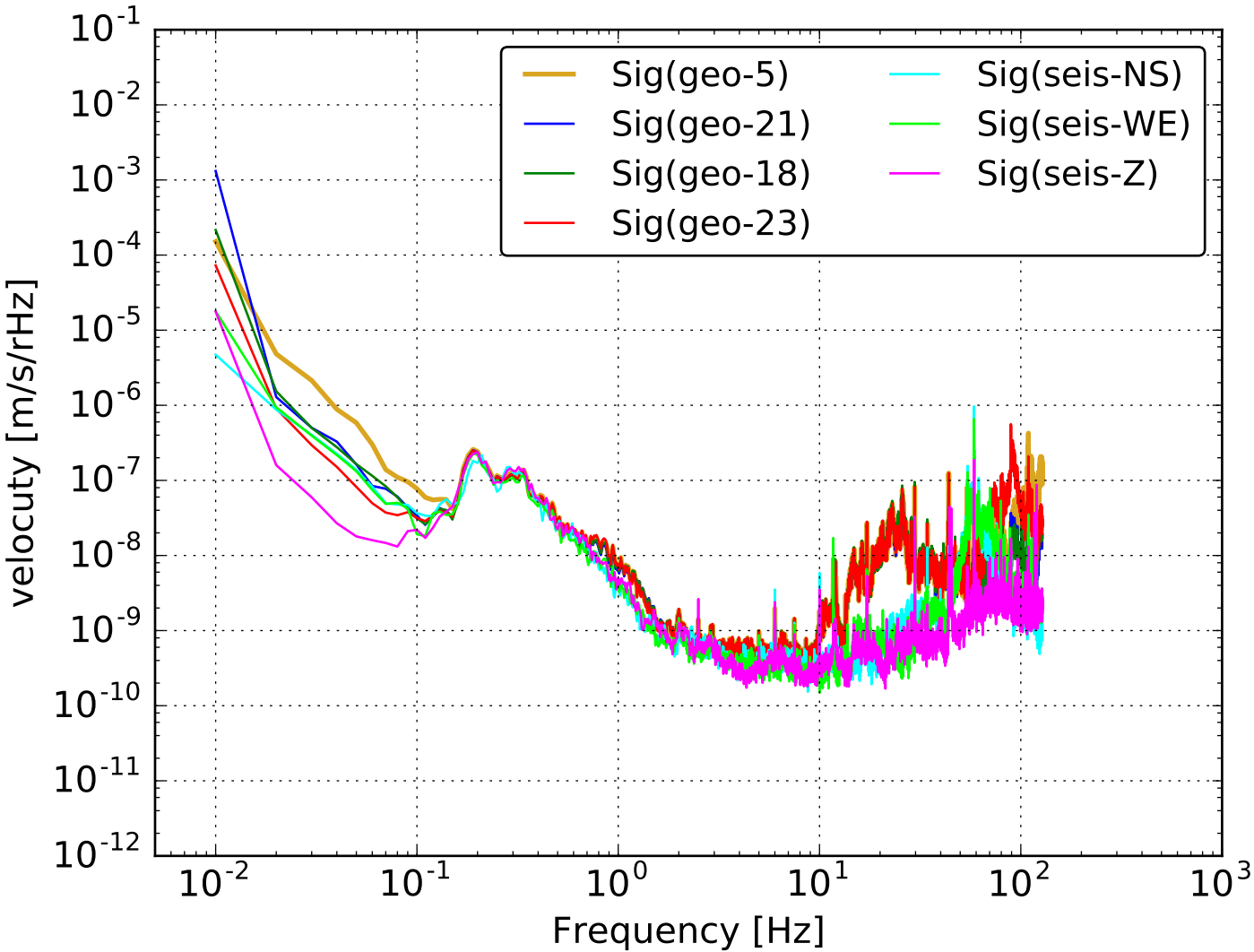

Sig(geo-5)
Sig(geo-21)
Sig(geo-18)
Sig(geo-23)
Noise(geo-5)
Noise(geo-21)
Noise(geo-18)
Noise(geo-23)
displacement [m/rHz]
Frequency [Hz]
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-13}
10^{-14}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}


Sig(geo-5)
Sig(geo-21)
Sig(geo-18)
Sig(geo-23)
Noise(geo-5)
Noise(geo-21)
Noise(geo-18)
Noise(geo-23)
velocity [m/s/rHz]
Frequency [Hz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}


Sig(geo-5)
Sig(geo-21)
Sig(geo-18)
Sig(geo-23)
Sig(seis-NS)
Sig(seis-WE)
Sig(seis-Z)
velocuty [m/s/rHz]
Frequency [Hz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}