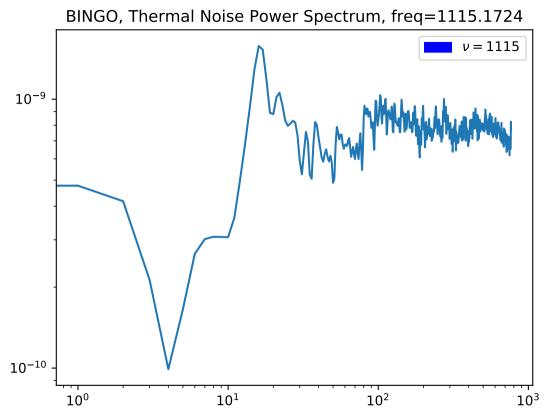
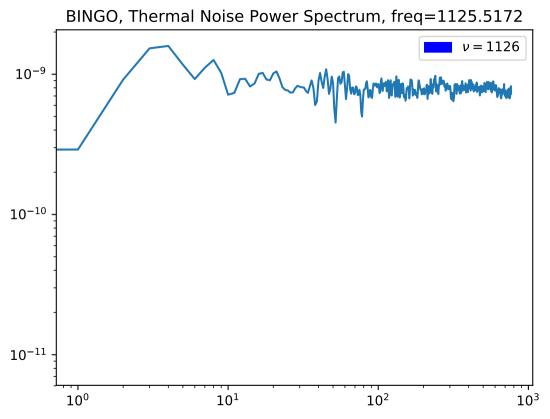
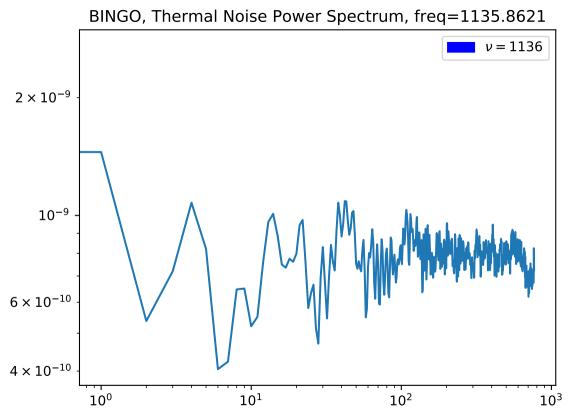
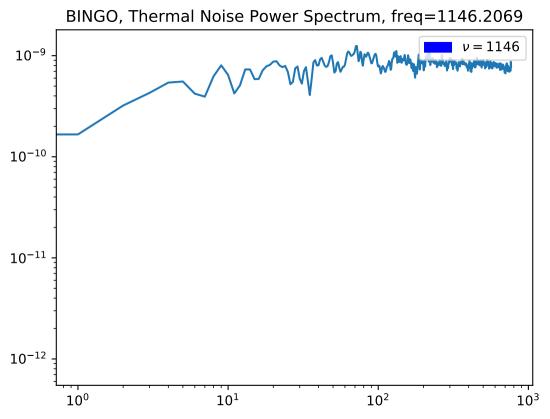


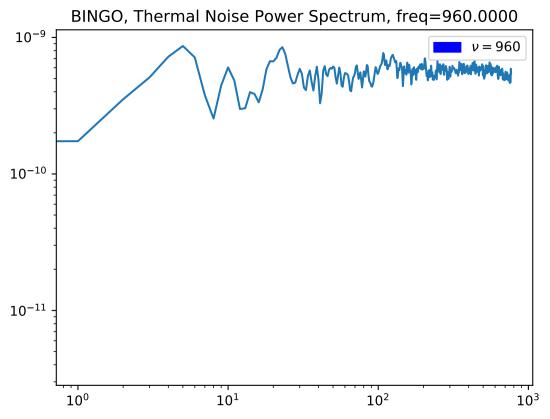
BINGO, Thermal Noise Power Spectrum, freq=1104.8276 v = 1105 10^{-9} 6×10^{-10} 4×10^{-10} 10⁰ 10^{1} 10² 10³

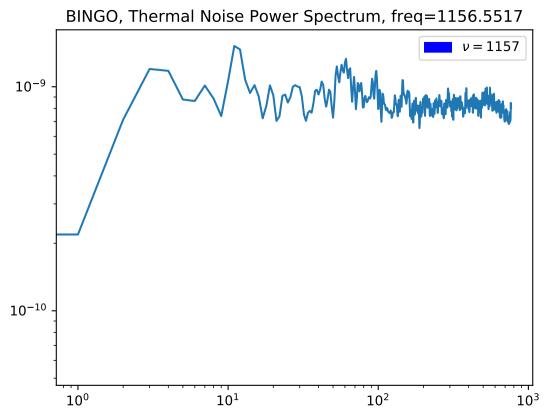


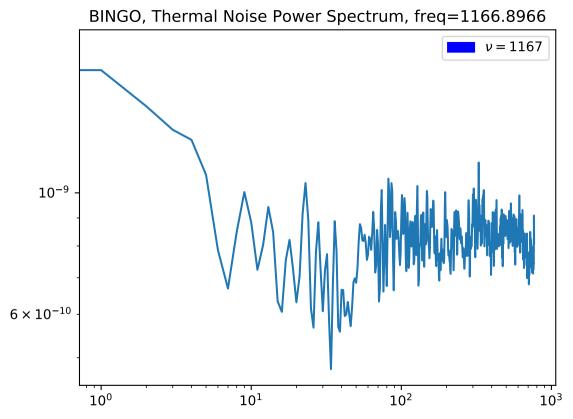


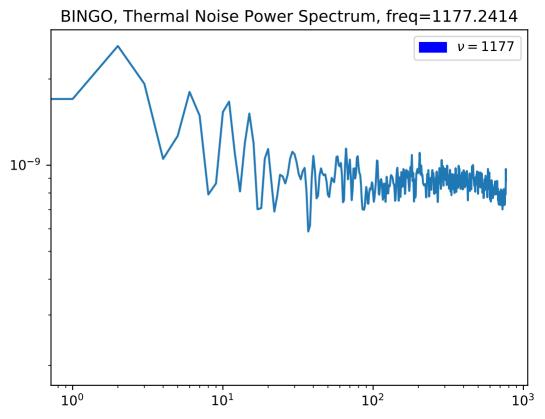


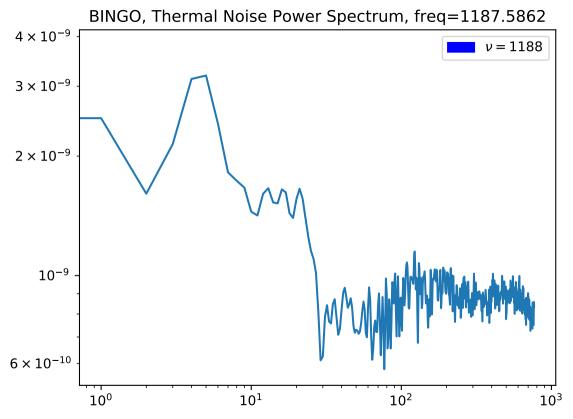






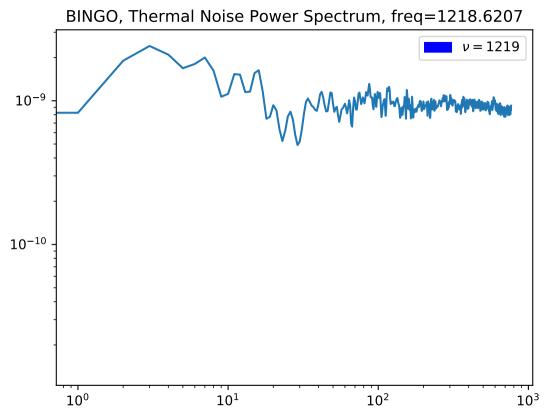


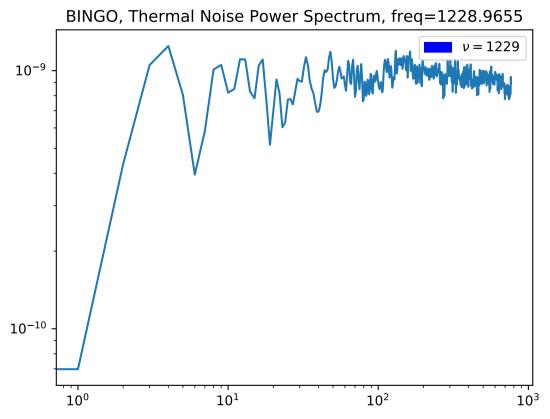


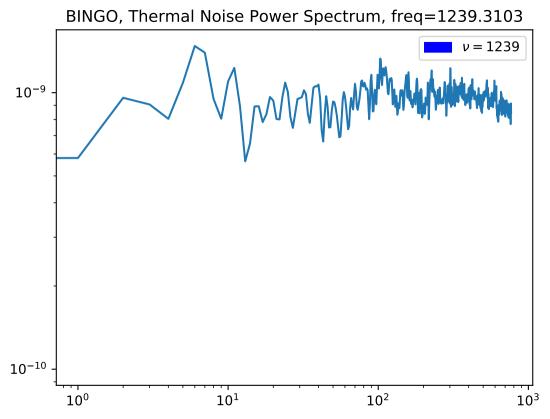


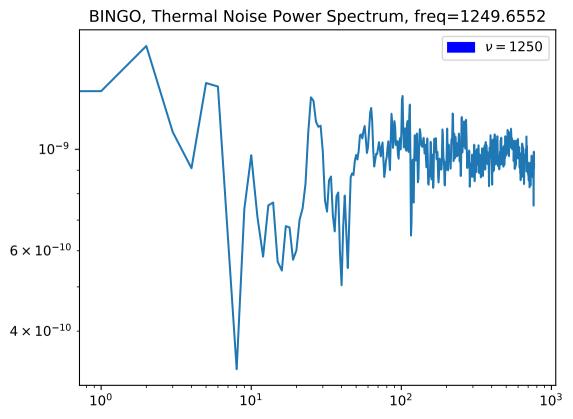
BINGO, Thermal Noise Power Spectrum, freq=1197.9310 v = 1198 10^{-9} 6×10^{-10} 10⁰ 10^{1} 10^{2} 10³

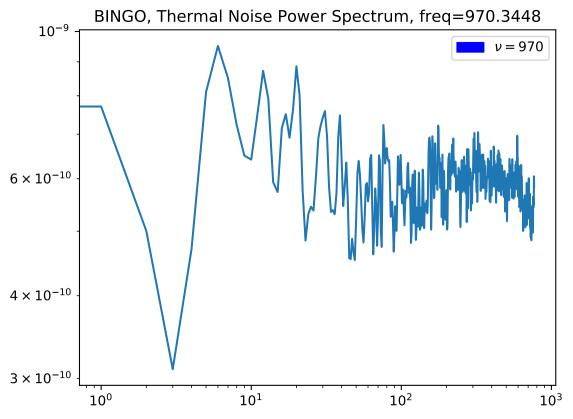
BINGO, Thermal Noise Power Spectrum, freq=1208.2759 v = 1208 10^{-9} 6×10^{-10} 10° 10¹ 10² 10³

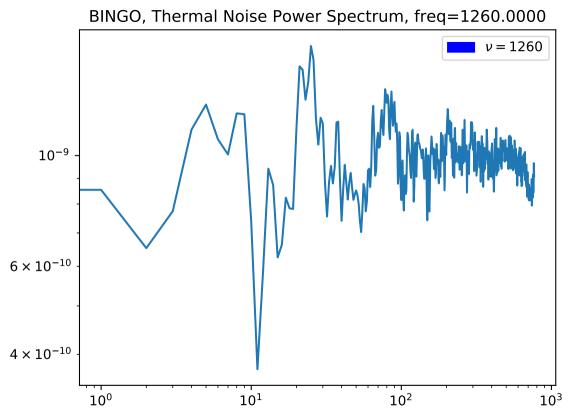


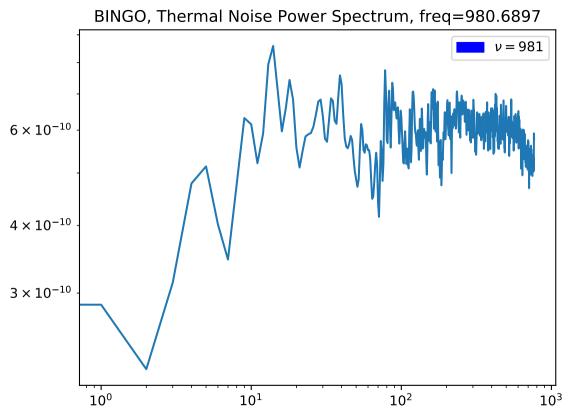


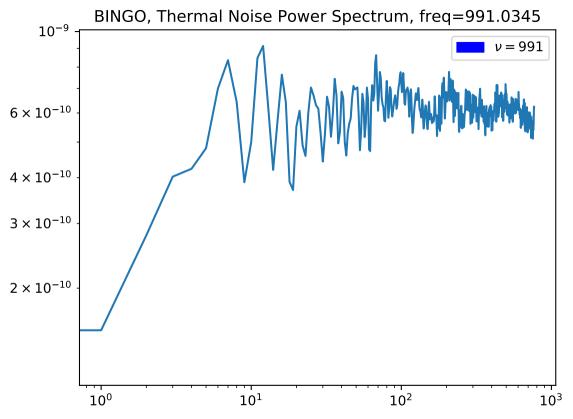


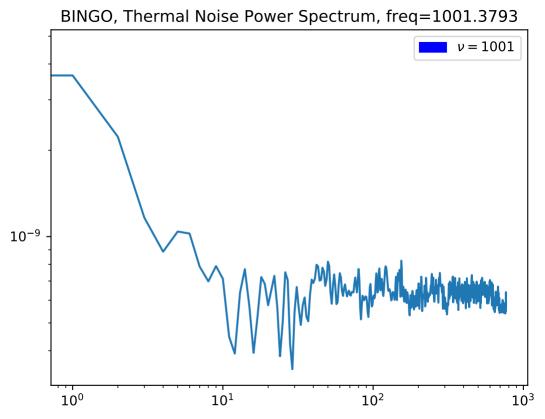


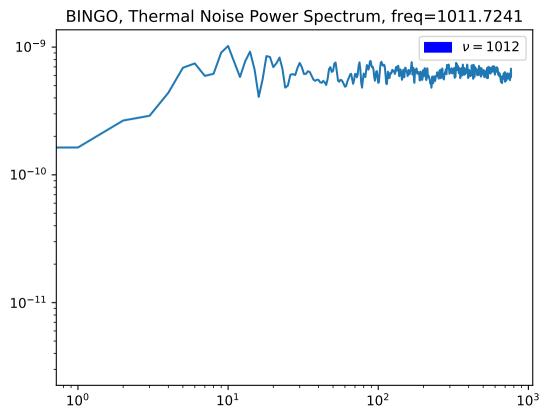












BINGO, Thermal Noise Power Spectrum, freq=1022.0690 v = 1022 10^{-9} 6×10^{-10} 100 10^{1} 10² 10³

