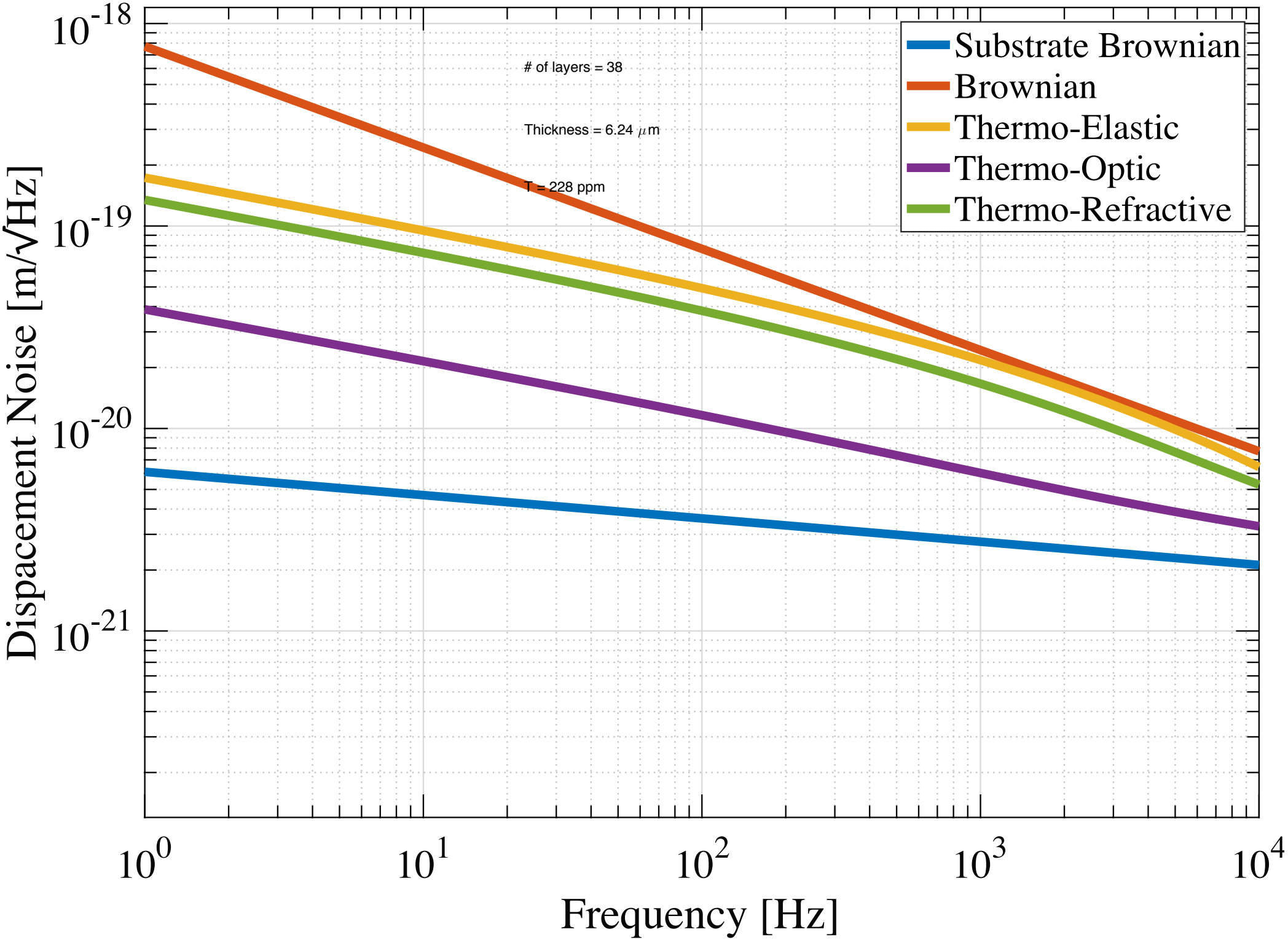
Substrate Brownian
Brownian
Thermo-Elastic
Thermo-Optic
Thermo-Refractive
# of layers = 38
Thickness = 6.24 μm
T = 228 ppm
Dispacement Noise [m/√Hz]
Frequency [Hz]
10^-18
10^-19
10^-20
10^-21
10^0
10^1
10^2
10^3
10^4