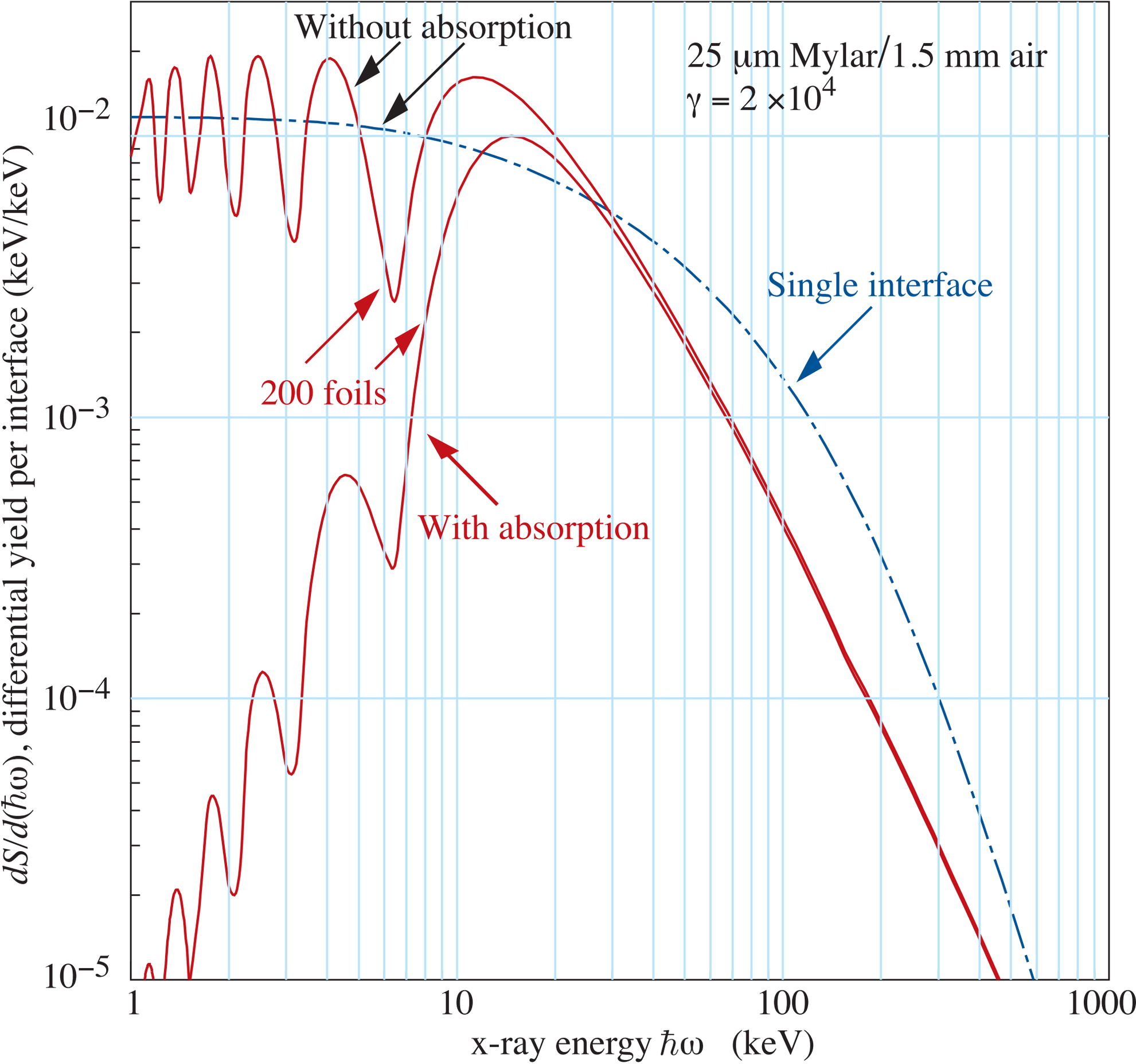
Without absorption
25 μm Mylar/1.5 mm air
γ = 2 ×10^4
Single interface
200 foils
With absorption
10^−2
10^−3
10^−4
10^−5
1
10
100
1000
dS/d(ħω), differential yield per interface (keV/keV)
x-ray energy ħω (keV)