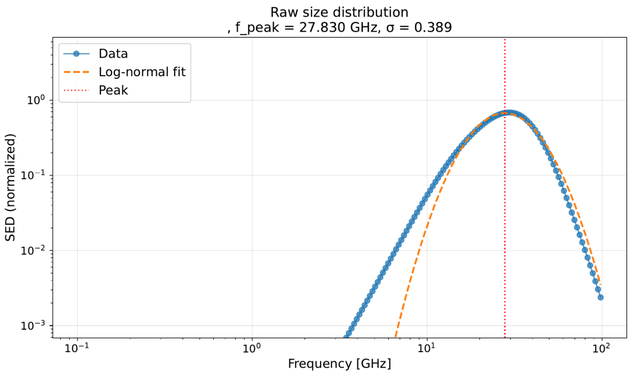
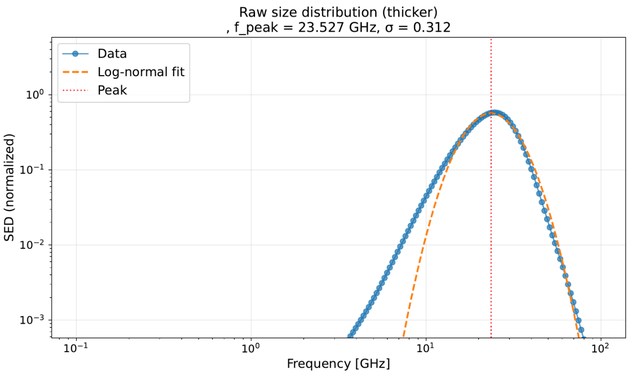
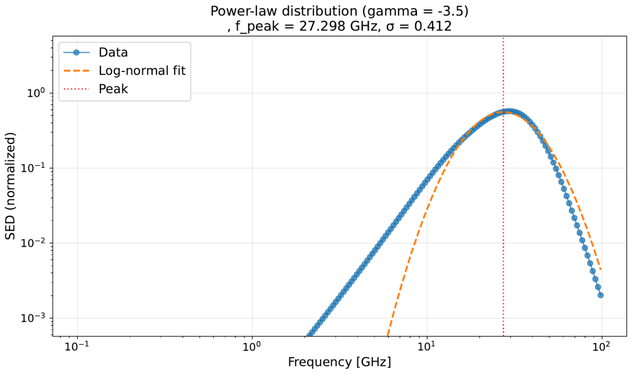
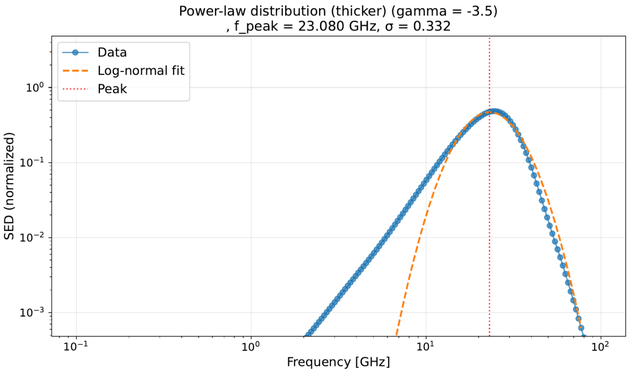
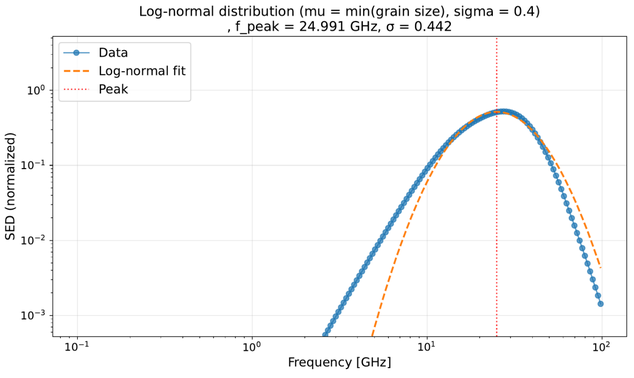
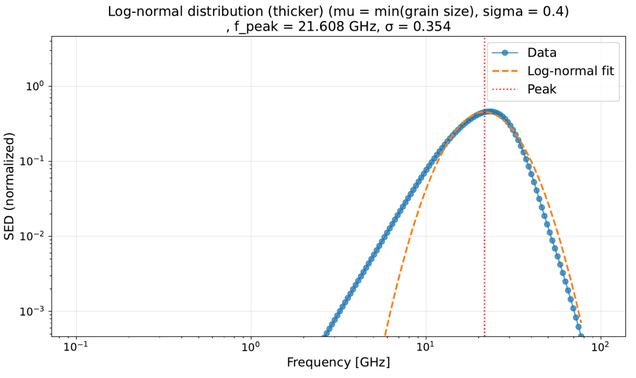

Raw size distribution
, f_peak = 27.830 GHz, σ = 0.389
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]

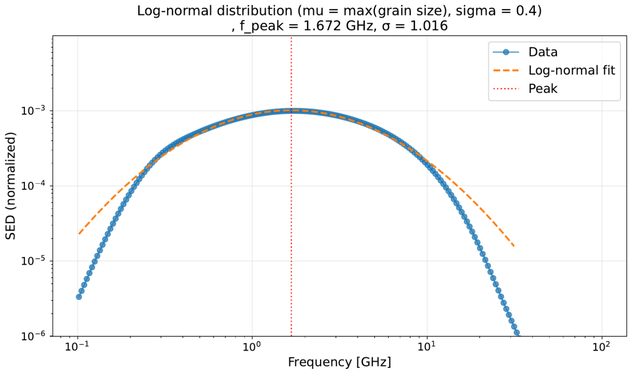

Raw size distribution (thicker)
, f_peak = 23.527 GHz, σ = 0.312
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]

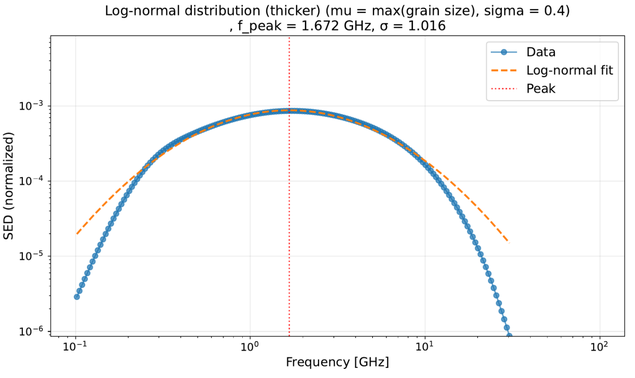

Power-law distribution (gamma = -3.5)
, f_peak = 27.298 GHz, σ = 0.412
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]

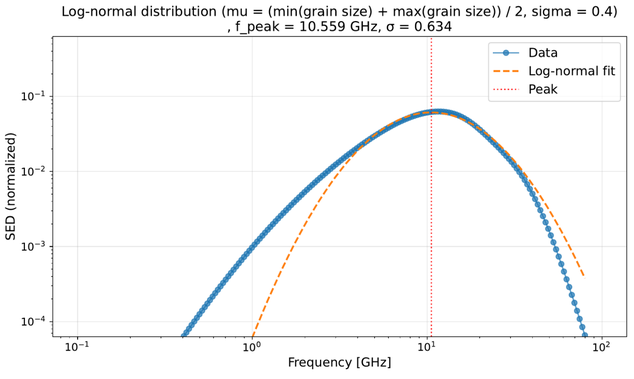

Power-law distribution (thicker) (gamma = -3.5)
, f_peak = 23.080 GHz, σ = 0.332
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]

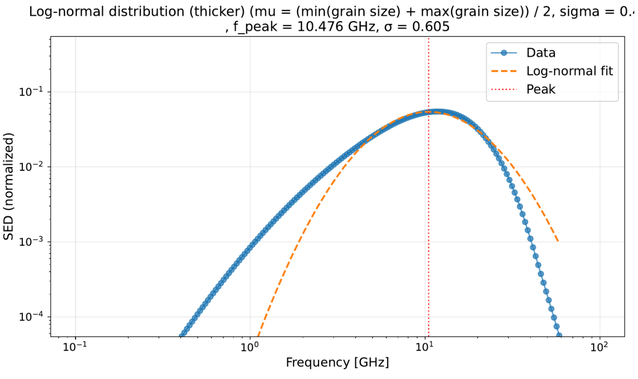

Log-normal distribution (mu = min(grain size), sigma = 0.4)
, f_peak = 24.991 GHz, σ = 0.442
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]

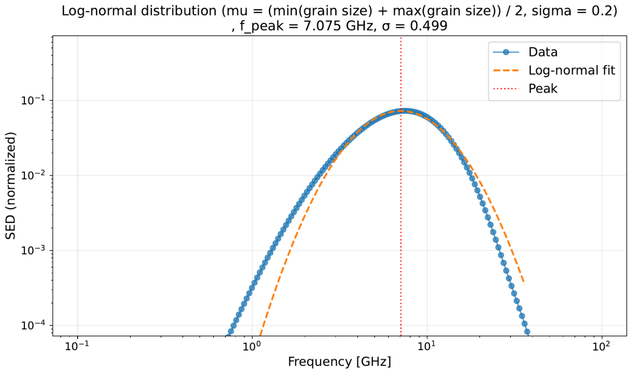

Log-normal distribution (thicker) (mu = min(grain size), sigma = 0.4)
, f_peak = 21.608 GHz, σ = 0.354
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]

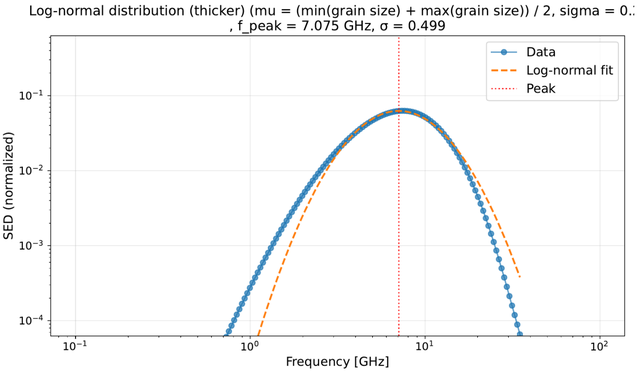

Log-normal distribution (mu = max(grain size), sigma = 0.4)
, f_peak = 1.672 GHz, σ = 1.016
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]


Log-normal distribution (thicker) (mu = max(grain size), sigma = 0.4)
, f_peak = 1.672 GHz, σ = 1.016
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]


Log-normal distribution (mu = (min(grain size) + max(grain size)) / 2, sigma = 0.4)
, f_peak = 10.559 GHz, σ = 0.634
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]


Log-normal distribution (thicker) (mu = (min(grain size) + max(grain size)) / 2, sigma = 0.4
, f_peak = 10.476 GHz, σ = 0.605
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]


Log-normal distribution (mu = (min(grain size) + max(grain size)) / 2, sigma = 0.2)
, f_peak = 7.075 GHz, σ = 0.499
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]


Log-normal distribution (thicker) (mu = (min(grain size) + max(grain size)) / 2, sigma = 0.2
, f_peak = 7.075 GHz, σ = 0.499
Data
Log-normal fit
Peak
SED (normalized)
Frequency [GHz]