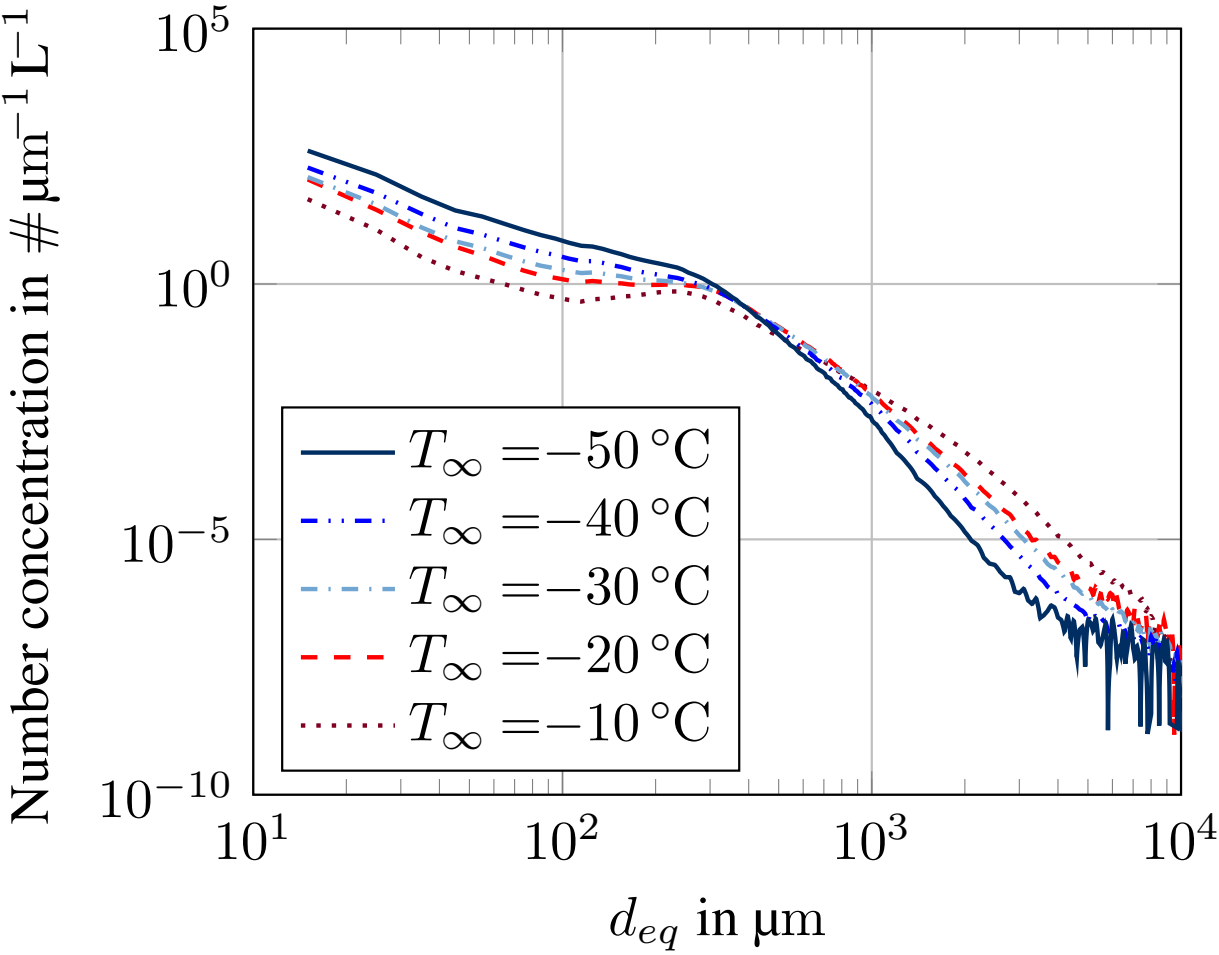
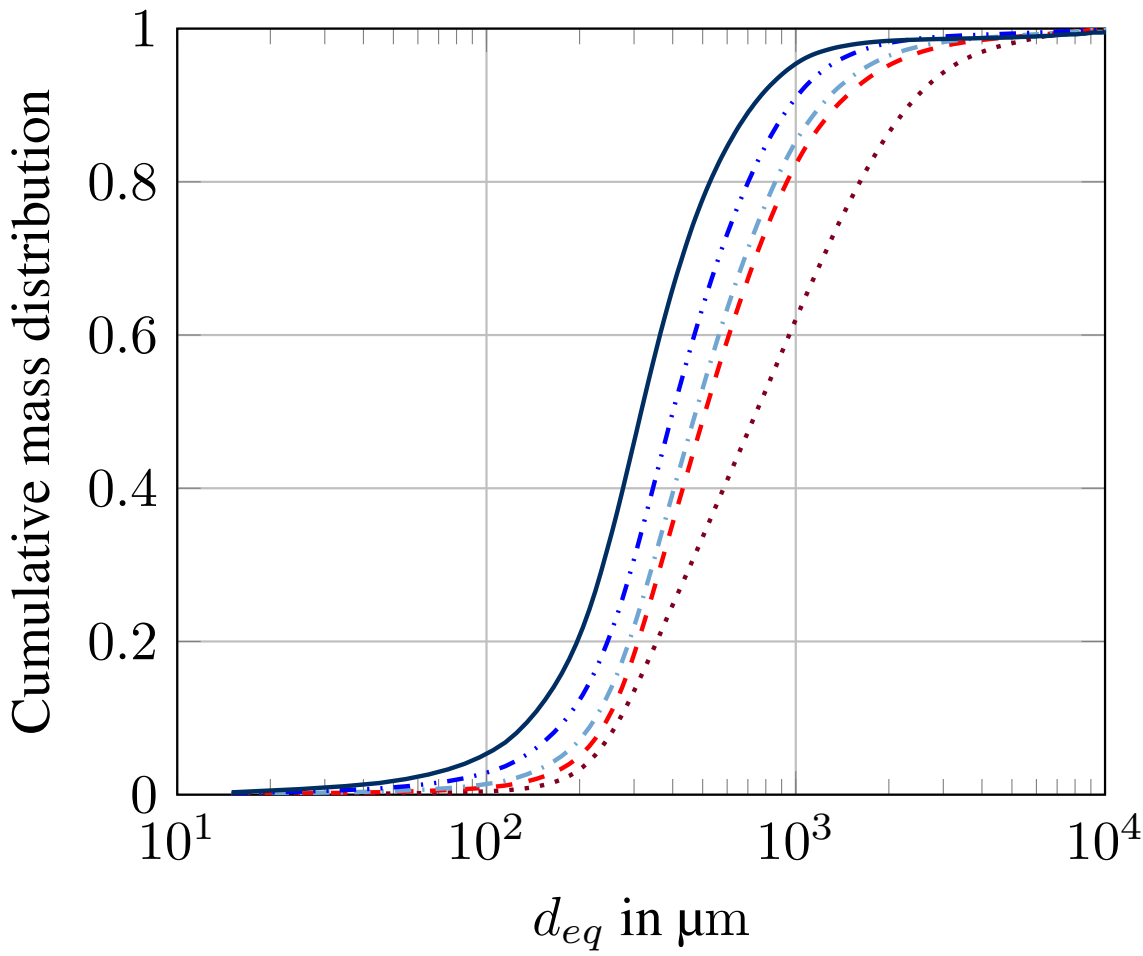

Number concentration in $\#\,\mu m^{-1}\,L^{-1}$
10^5
10^0
10^{-5}
10^{-10}
$T_\infty = -50\,°C$
$T_\infty = -40\,°C$
$T_\infty = -30\,°C$
$T_\infty = -20\,°C$
$T_\infty = -10\,°C$
10^1
10^2
10^3
10^4
d_{eq} in µm


Cumulative mass distribution
1
0.8
0.6
0.4
0.2
0
10^1
10^2
10^3
10^4
d_{eq} in µm