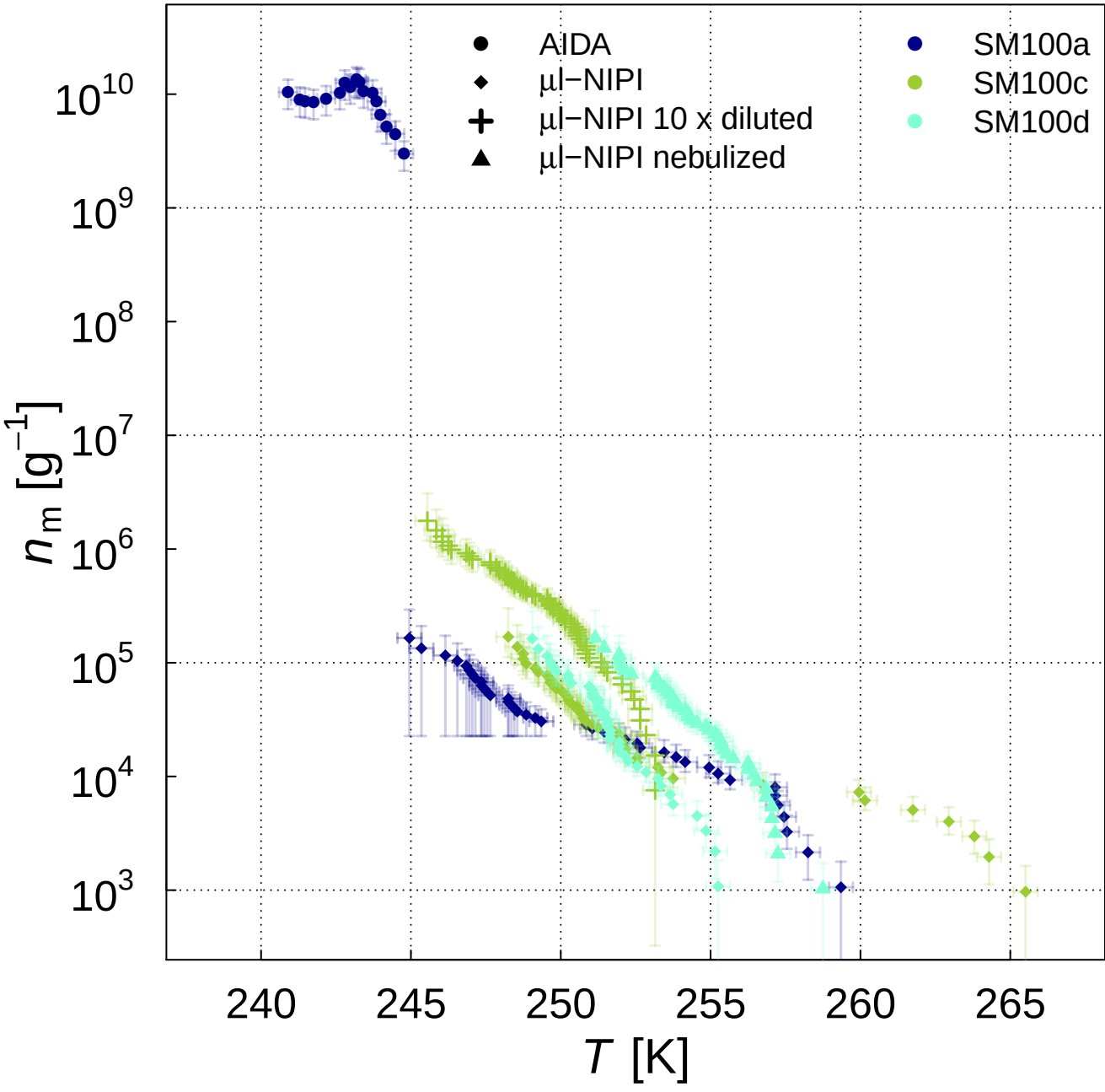
AIDA
µl−NIPI
µl−NIPI 10 x diluted
µl−NIPI nebulized
SM100a
SM100c
SM100d
10^{10}
10^{9}
10^{8}
10^{7}
10^{6}
10^{5}
10^{4}
10^{3}
n_m [g^{-1}]
240
245
250
255
260
265
T [K]