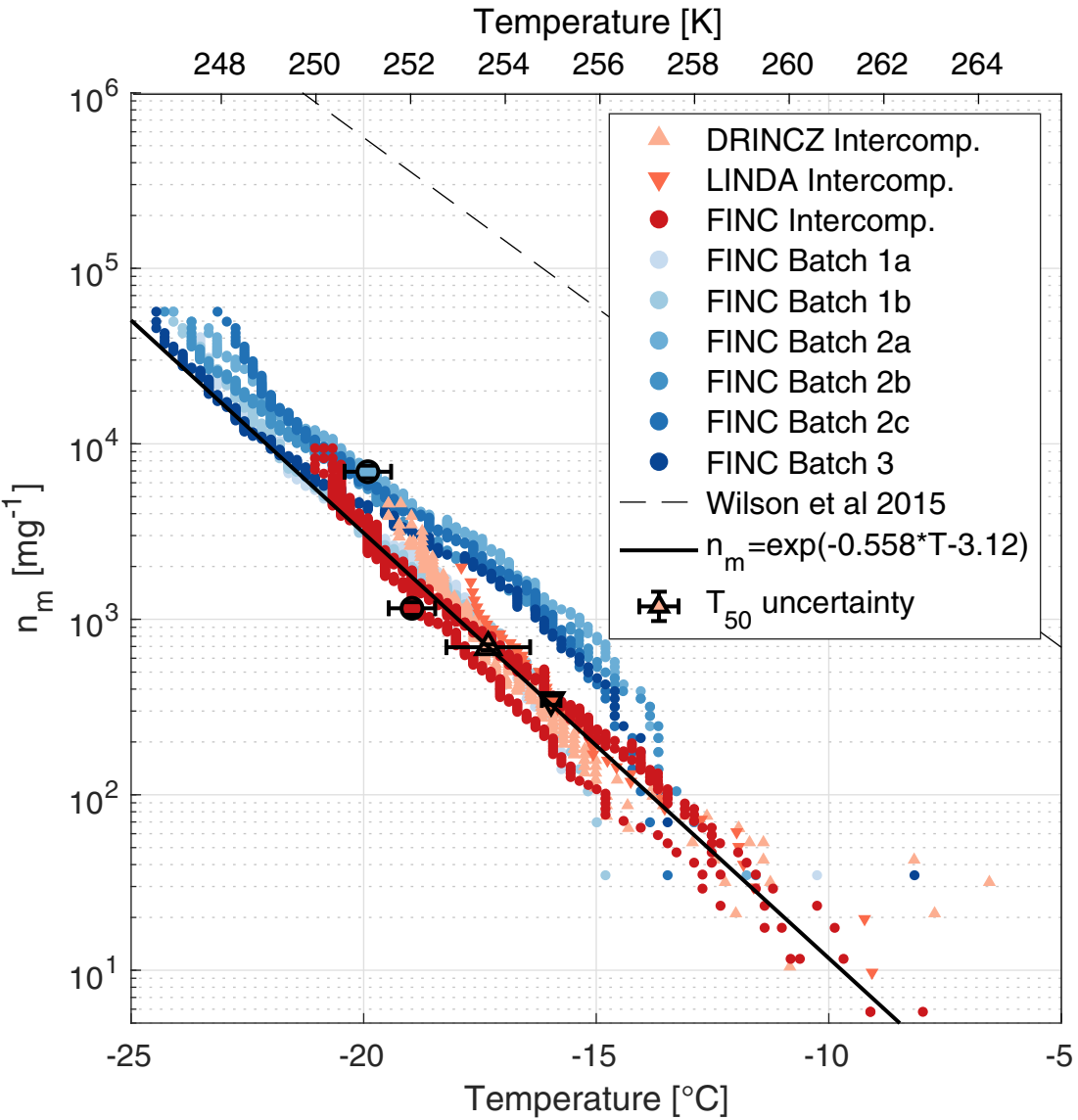
Temperature [K]
248
250
252
254
256
258
260
262
264
$10^6$
$10^5$
$10^4$
$10^3$
$10^2$
$10^1$
$n_m$ [mg$^{-1}$]
-25
-20
-15
-10
-5
Temperature [°C]
DRINCZ Intercomp.
LINDA Intercomp.
FINC Intercomp.
FINC Batch 1a
FINC Batch 1b
FINC Batch 2a
FINC Batch 2b
FINC Batch 2c
FINC Batch 3
Wilson et al 2015
$n_m$=exp(-0.558*T-3.12)
$T_{50}$ uncertainty