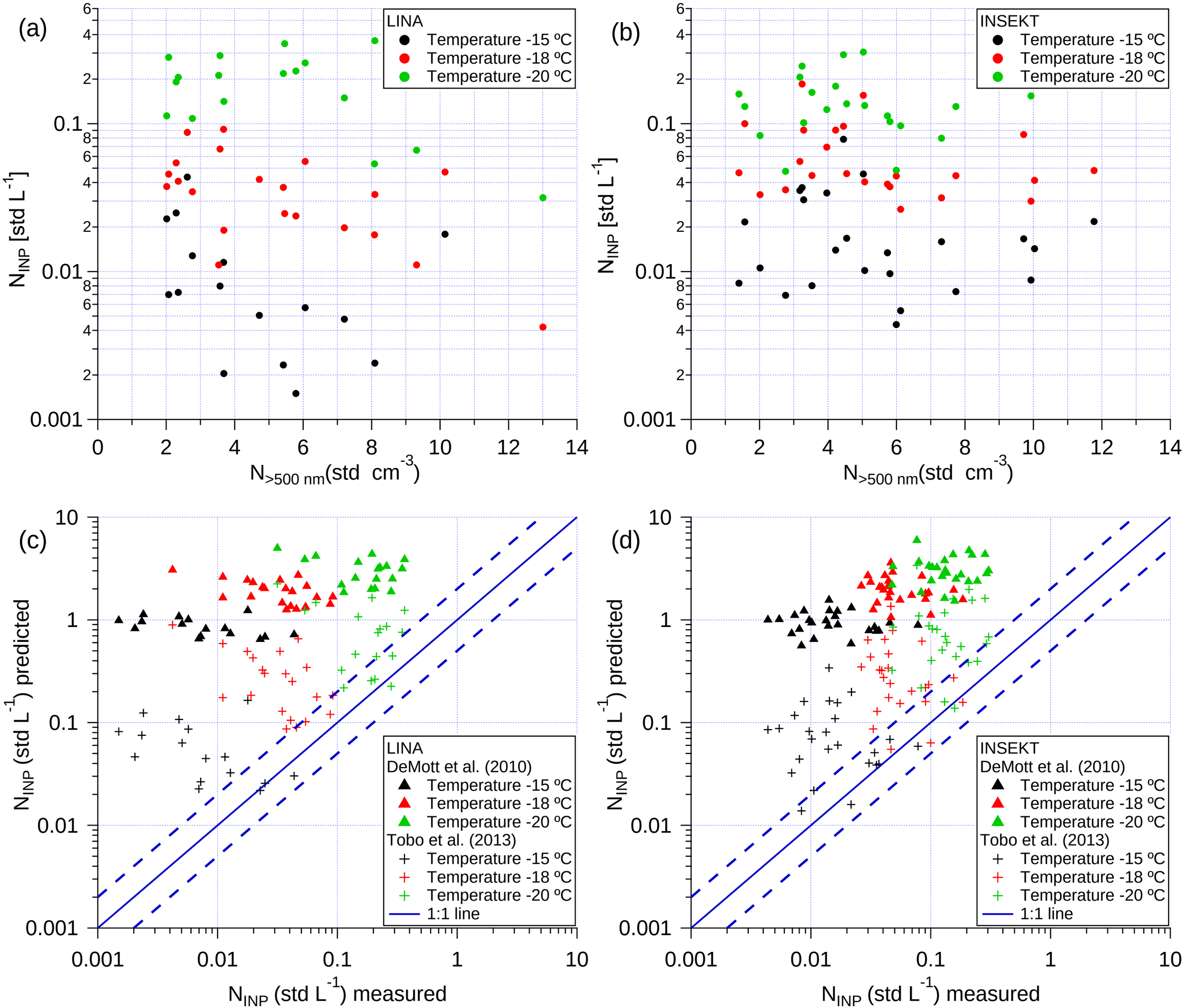
(a)
LINA
Temperature -15 ºC
Temperature -18 ºC
Temperature -20 ºC
N_{INP} [std L^{-1}]
$N_{>500\ nm}$(std cm^{-3})
(b)
INSEKT
Temperature -15 ºC
Temperature -18 ºC
Temperature -20 ºC
N_{INP} [std L^{-1}]
$N_{>500\ nm}$(std cm^{-3})
(c)
LINA
DeMott et al. (2010)
Temperature -15 ºC
Temperature -18 ºC
Temperature -20 ºC
Tobo et al. (2013)
Temperature -15 ºC
Temperature -18 ºC
Temperature -20 ºC
1:1 line
N_{INP} (std L^{-1}) predicted
N_{INP} (std L^{-1}) measured
(d)
INSEKT
DeMott et al. (2010)
Temperature -15 ºC
Temperature -18 ºC
Temperature -20 ºC
Tobo et al. (2013)
Temperature -15 ºC
Temperature -18 ºC
Temperature -20 ºC
1:1 line
N_{INP} (std L^{-1}) predicted
N_{INP} (std L^{-1}) measured