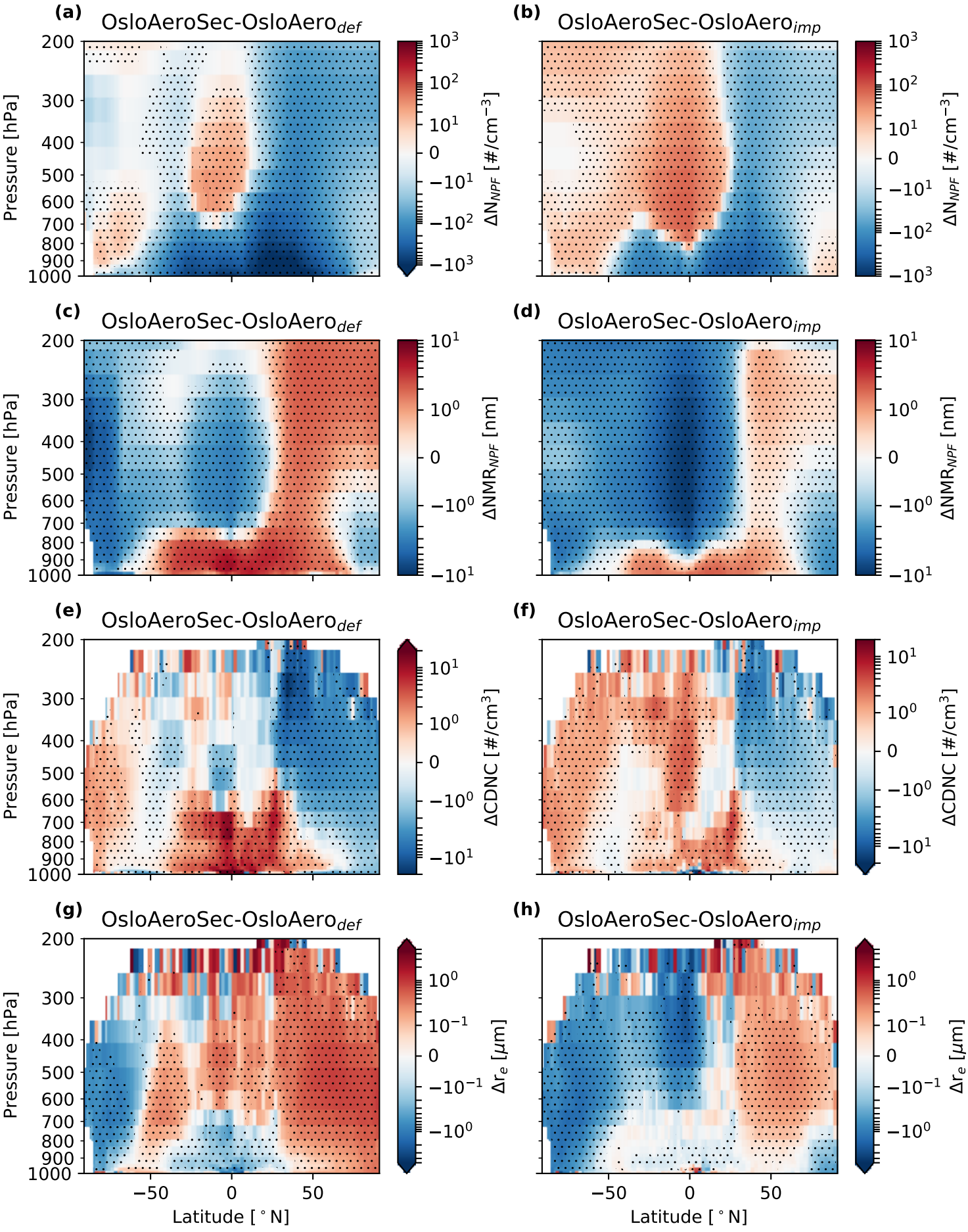
(a)
OsloAeroSec-OsloAero$_{def}$
(b)
OsloAeroSec-OsloAero$_{imp}$
(c)
OsloAeroSec-OsloAero$_{def}$
(d)
OsloAeroSec-OsloAero$_{imp}$
(e)
OsloAeroSec-OsloAero$_{def}$
(f)
OsloAeroSec-OsloAero$_{imp}$
(g)
OsloAeroSec-OsloAero$_{def}$
(h)
OsloAeroSec-OsloAero$_{imp}$
Pressure [hPa]
200
300
400
500
600
700
800
900
1000
ΔN_{NPF} [#/cm^{-3}]
10^3
10^2
10^1
0
-10^1
-10^2
-10^3
ΔNMR_{NPF} [nm]
10^1
10^0
0
-10^0
-10^1
$\Delta CDNC$ [#/cm^3]
10^1
10^0
0
-10^0
-10^1
Δr_e [μm]
10^0
10^{-1}
0
-10^{-1}
-10^0
−50
0
50
Latitude [$^\circ$N]