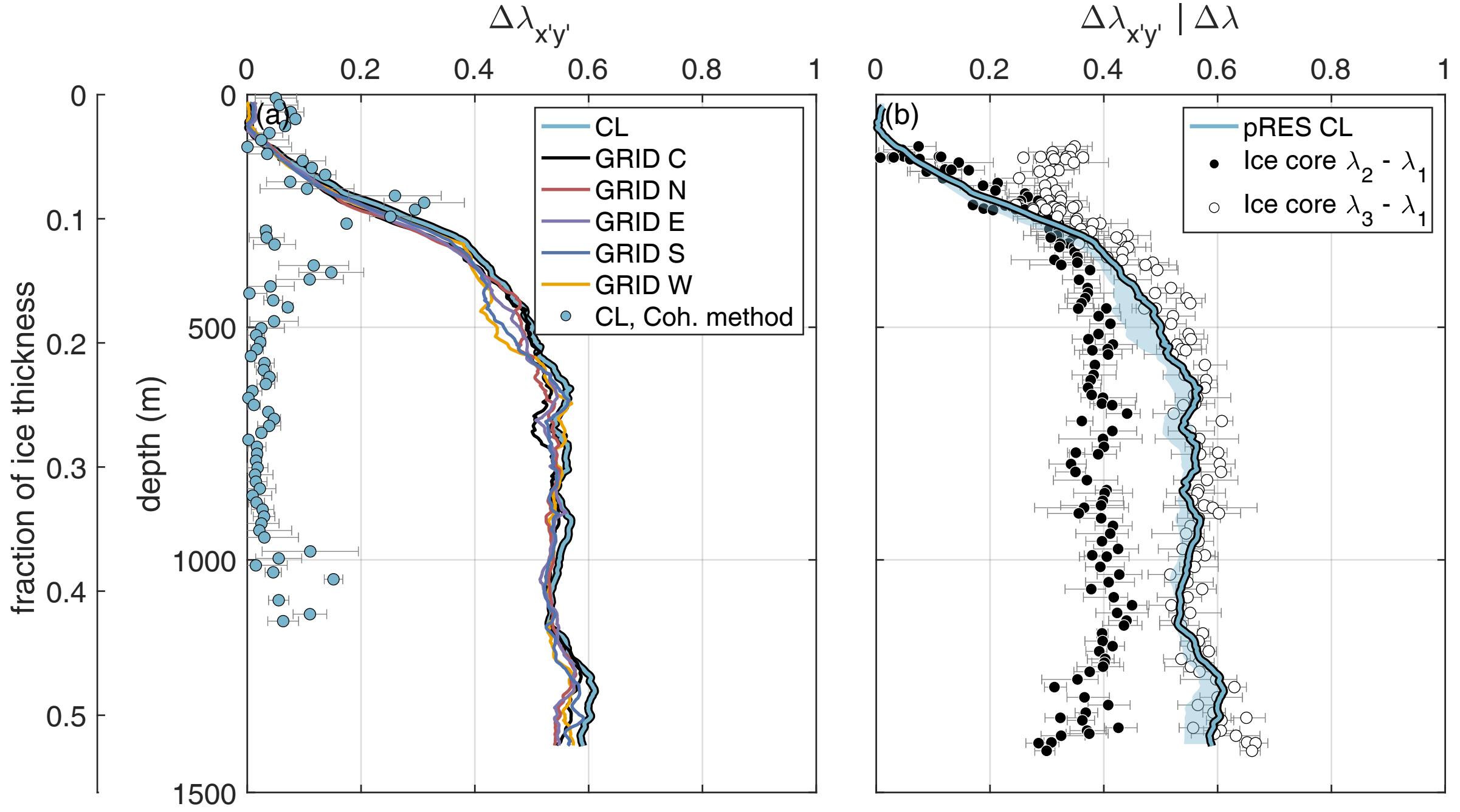
$\Delta\lambda_{x'y'}$
0
0.2
0.4
0.6
0.8
1
(a)
CL
GRID C
GRID N
GRID E
GRID S
GRID W
CL, Coh. method
fraction of ice thickness
0
0.1
0.2
0.3
0.4
0.5
depth (m)
500
1000
1500
$\Delta\lambda_{x'y'} \mid \Delta\lambda$
(b)
pRES CL
Ice core λ_2 - λ_1
Ice core λ_3 - λ_1