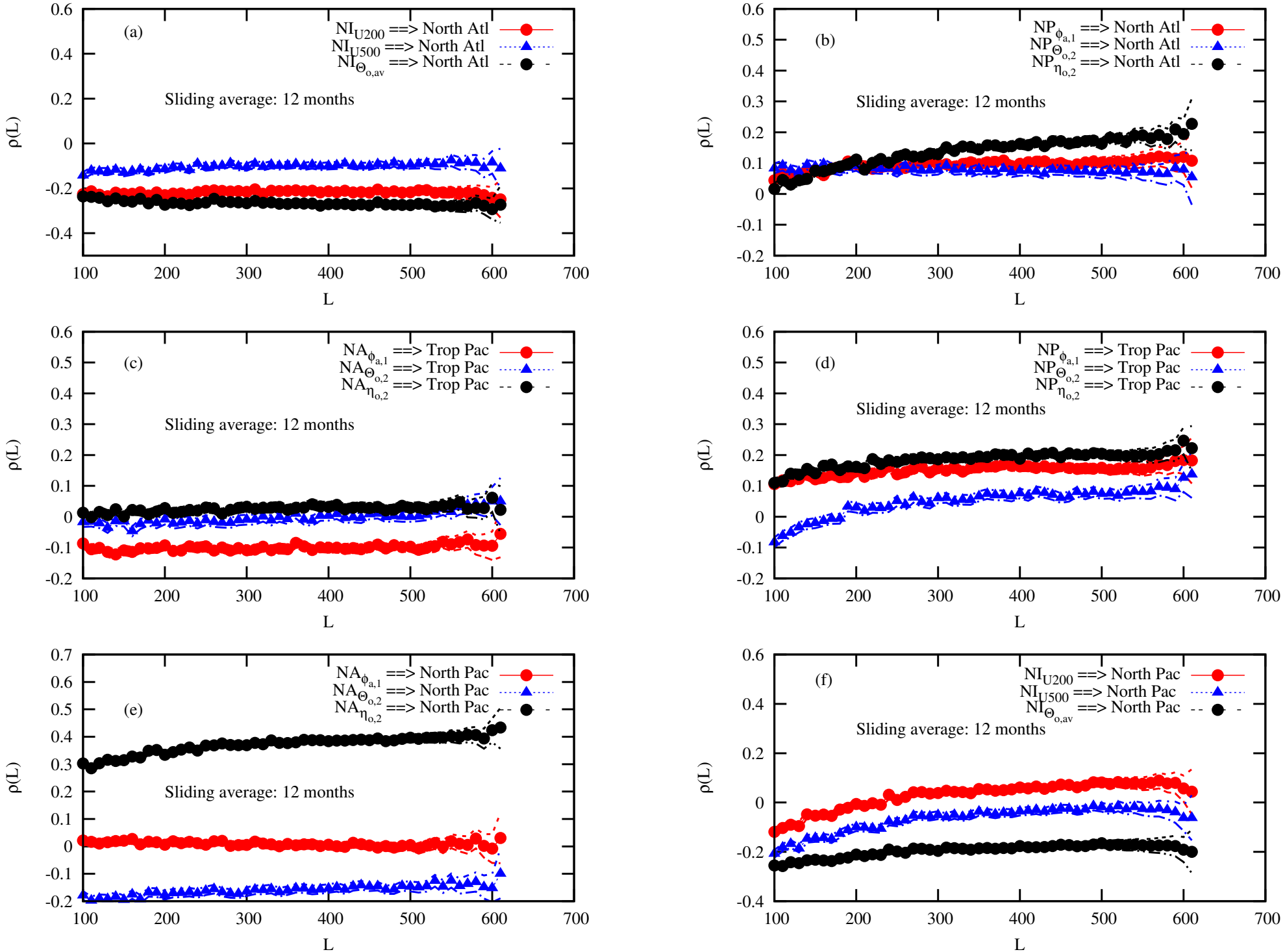
(a)
NI_{U200} ==> North Atl
NI_{U500} ==> North Atl
$NI_{\Theta_{o,av}}$ ==> North Atl
Sliding average: 12 months
(b)
$NP_{\phi_{a,1}}$ ==> North Atl
$NP_{\Theta_{o,2}}$ ==> North Atl
$NP_{\eta_{o,2}}$ ==> North Atl
Sliding average: 12 months
(c)
$NA_{\phi_{a,1}}$ ==> Trop Pac
$NA_{\Theta_{o,2}}$ ==> Trop Pac
$NA_{\eta_{o,2}}$ ==> Trop Pac
Sliding average: 12 months
(d)
$NP_{\phi_{a,1}}$ ==> Trop Pac
$NP_{\Theta_{o,2}}$ ==> Trop Pac
$NP_{\eta_{o,2}}$ ==> Trop Pac
Sliding average: 12 months
(e)
$NA_{\phi_{a,1}}$ ==> North Pac
$NA_{\Theta_{o,2}}$ ==> North Pac
$NA_{\eta_{o,2}}$ ==> North Pac
Sliding average: 12 months
(f)
NI_{U200} ==> North Pac
NI_{U500} ==> North Pac
$NI_{\Theta_{o,av}}$ ==> North Pac
Sliding average: 12 months
ρ(L)
L