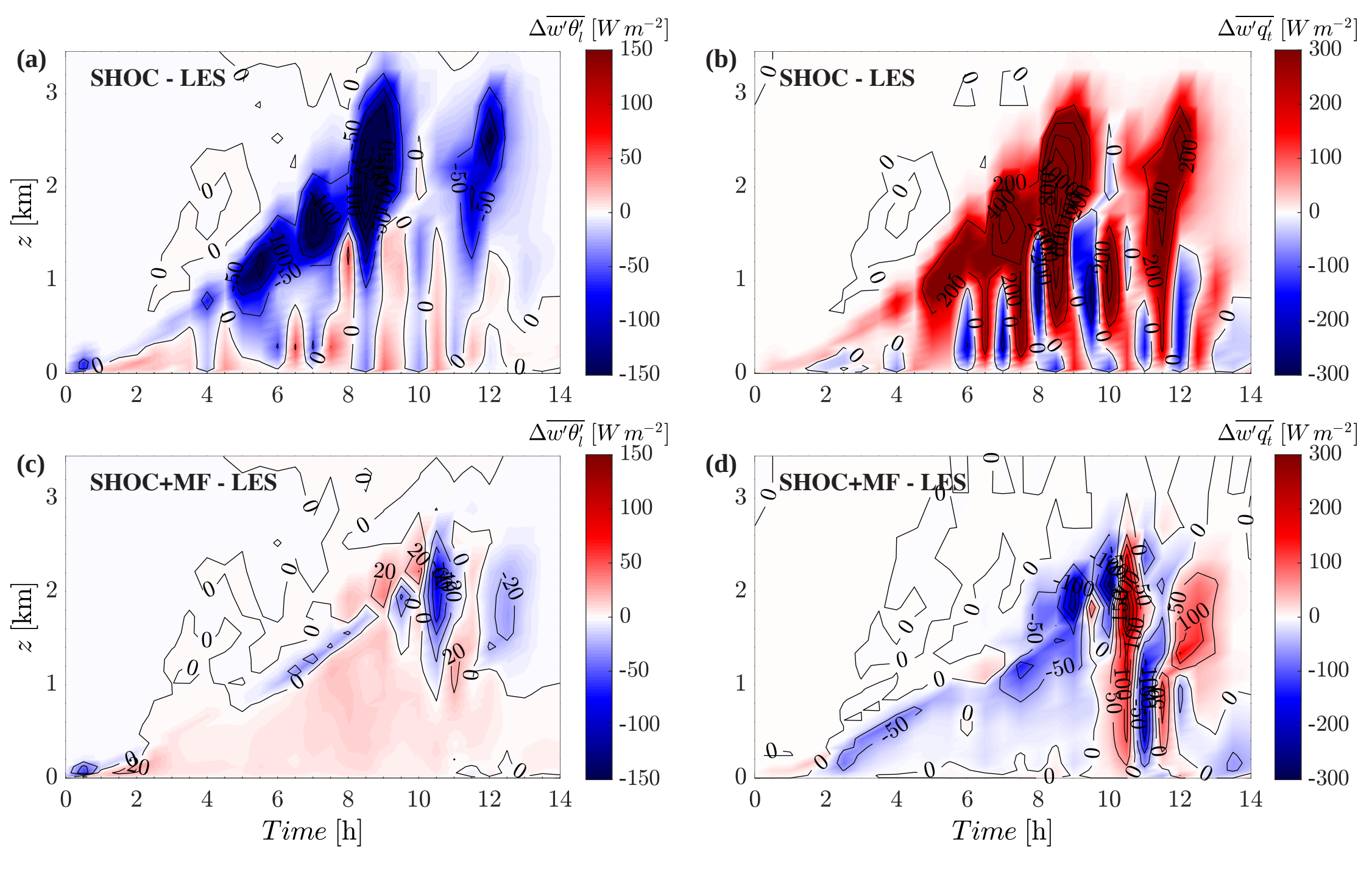
(a)
SHOC - LES
$\Delta\overline{w'\theta_l'}$ $[W\,m^{-2}]$
(b)
SHOC - LES
$\Delta\overline{w'q_t'}$ $[W\,m^{-2}]$
(c)
SHOC+MF - LES
$\Delta\overline{w'\theta_l'}$ $[W\,m^{-2}]$
(d)
SHOC+MF - LES
$\Delta\overline{w'q_t'}$ $[W\,m^{-2}]$
z [km]
$Time$ [h]