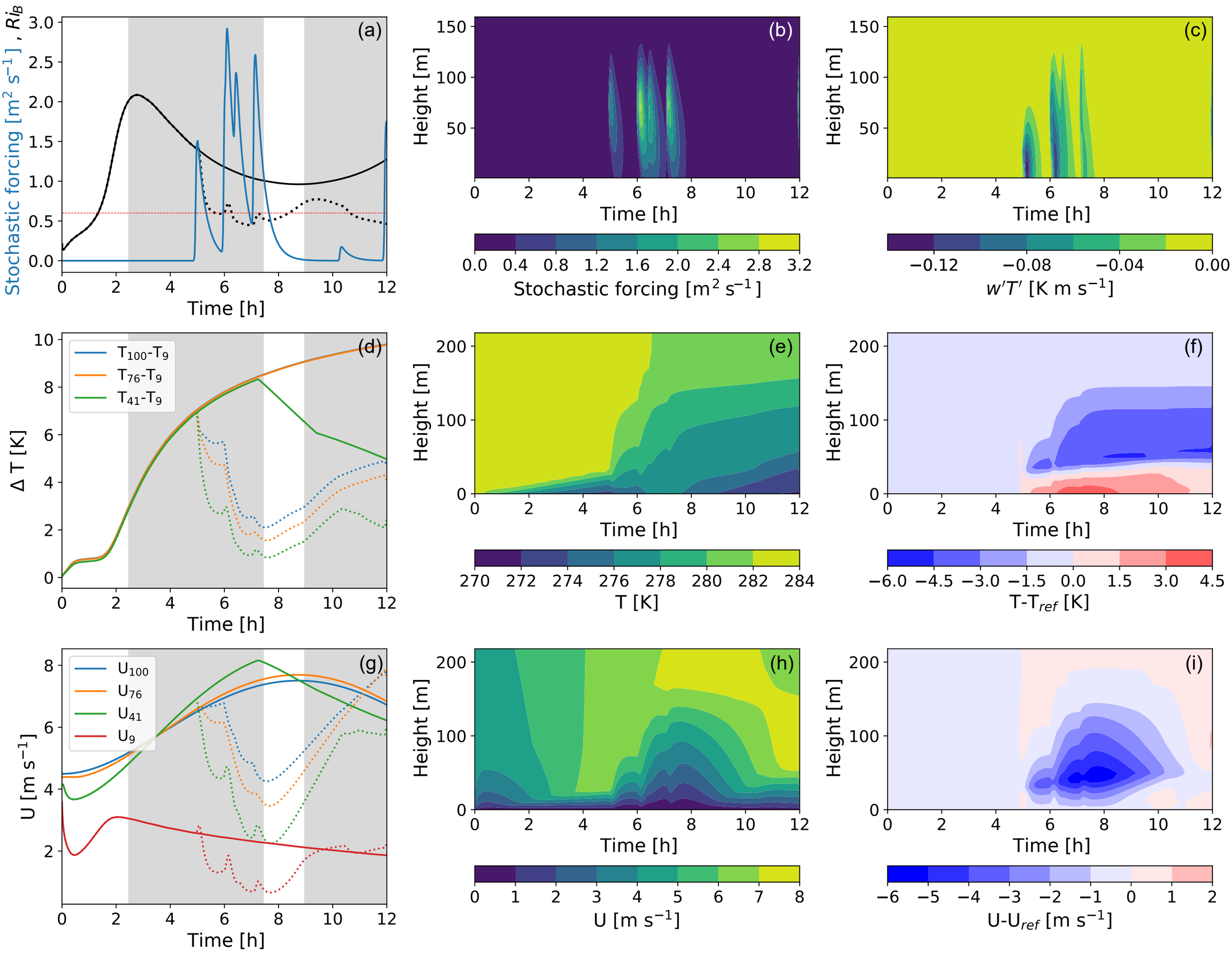
(a)
Stochastic forcing [m^2 s^{-1}] , Ri_B
Time [h]
(b)
Height [m]
Time [h]
Stochastic forcing [m^2 s^{-1}]
(c)
Height [m]
Time [h]
$w'T'$ [K m s^{-1}]
(d)
T_{100}-T_9
T_{76}-T_9
T_{41}-T_9
Δ T [K]
Time [h]
(e)
Height [m]
Time [h]
T [K]
(f)
Height [m]
Time [h]
T-T_{ref} [K]
(g)
U_{100}
U_{76}
U_{41}
U_9
U [m s^{-1}]
Time [h]
(h)
Height [m]
Time [h]
U [m s^{-1}]
(i)
Height [m]
Time [h]
U-U_{ref} [m s^{-1}]