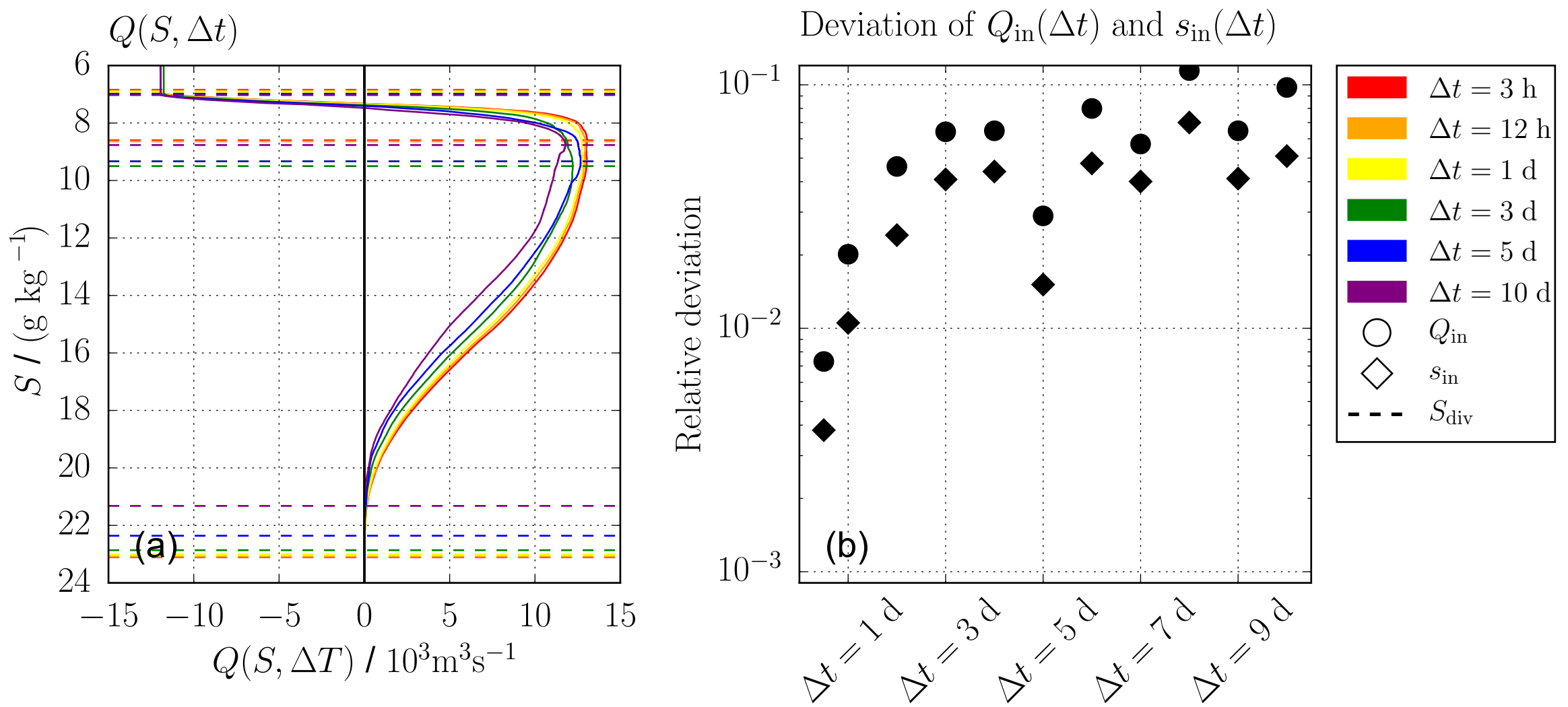
$Q(S, \Delta t)$
S / (g kg^{-1})
$Q(S, \Delta T)$ / 10^3m^{3}s^{-1}
(a)
Deviation of $Q_{\mathrm{in}}(\Delta t)$ and $s_{\mathrm{in}}(\Delta t)$
Relative deviation
(b)
$\Delta t = 1$ d
$\Delta t = 3$ d
$\Delta t = 5$ d
$\Delta t = 7$ d
$\Delta t = 9$ d
$\Delta t = 3$ h
$\Delta t = 12$ h
$\Delta t = 1$ d
$\Delta t = 3$ d
$\Delta t = 5$ d
$\Delta t = 10$ d
Q_{in}
s_{in}
S_{div}