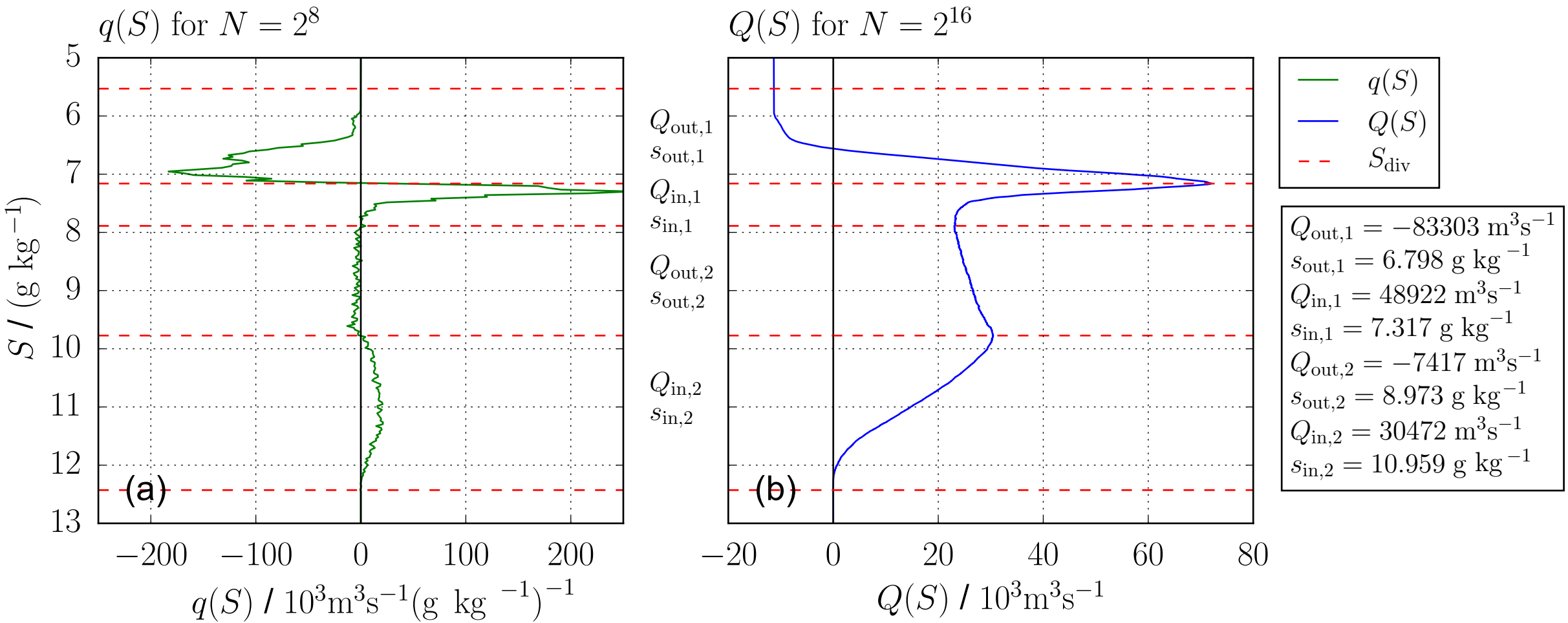
$q(S)$ for $N = 2^8$
$Q(S)$ for $N = 2^{16}$
S / (g kg^{-1})
$q(S)$ / 10^3m^{3}s^{-1}(g kg^{-1})$^{-1}$
$Q(S)$ / 10^3m^{3}s^{-1}
(a)
(b)
$Q_{\mathrm{out},1}$
$s_{\mathrm{out},1}$
$Q_{\mathrm{in},1}$
$s_{\mathrm{in},1}$
$Q_{\mathrm{out},2}$
$s_{\mathrm{out},2}$
$Q_{\mathrm{in},2}$
$s_{\mathrm{in},2}$
$q(S)$
$Q(S)$
S_{div}
$Q_{\mathrm{out},1} = -83303$ m^{3}s^{-1}
$s_{\mathrm{out},1} = 6.798$ g kg^{-1}
$Q_{\mathrm{in},1} = 48922$ m^{3}s^{-1}
$s_{\mathrm{in},1} = 7.317$ g kg^{-1}
$Q_{\mathrm{out},2} = -7417$ m^{3}s^{-1}
$s_{\mathrm{out},2} = 8.973$ g kg^{-1}
$Q_{\mathrm{in},2} = 30472$ m^{3}s^{-1}
$s_{\mathrm{in},2} = 10.959$ g kg^{-1}