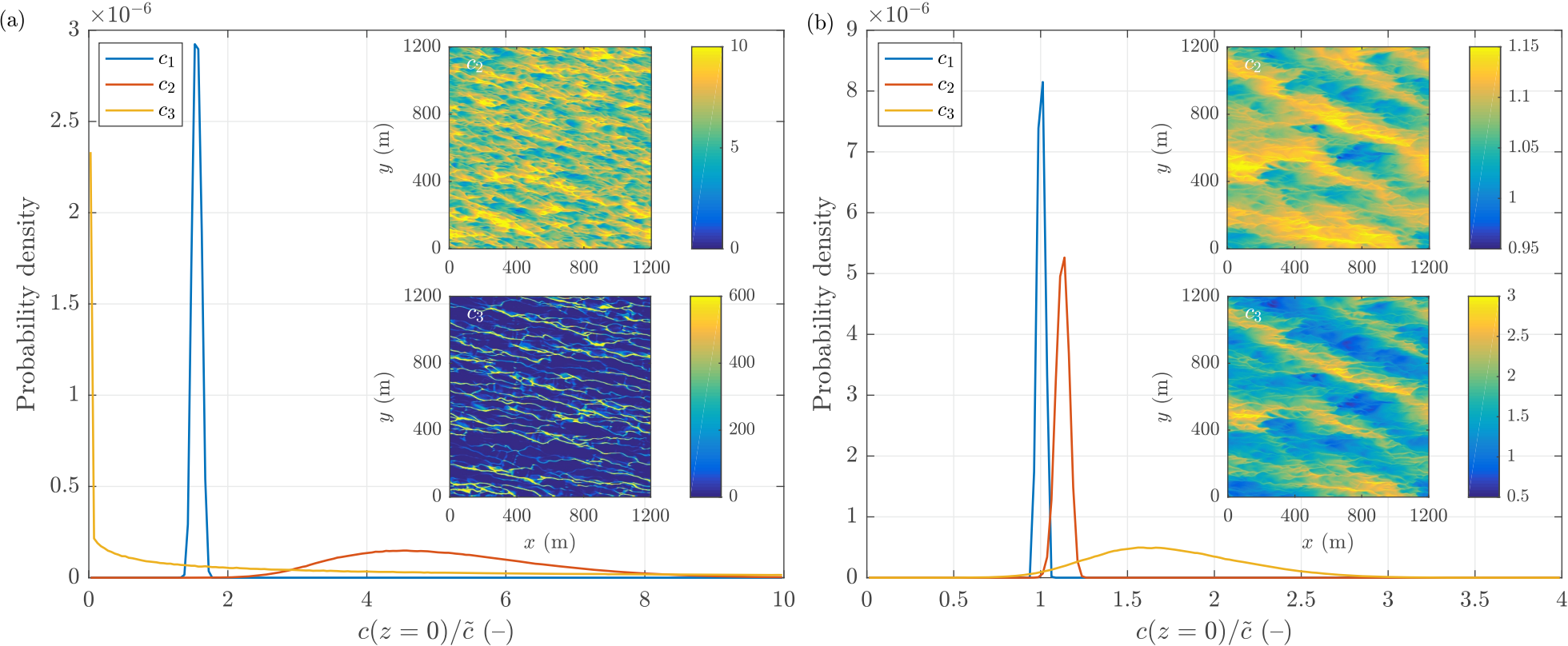
(a)
(b)
$\times 10^{-6}$
Probability density
$c(z=0)/\tilde{c}$ (–)
c_1
c_2
c_3
y (m)
x (m)