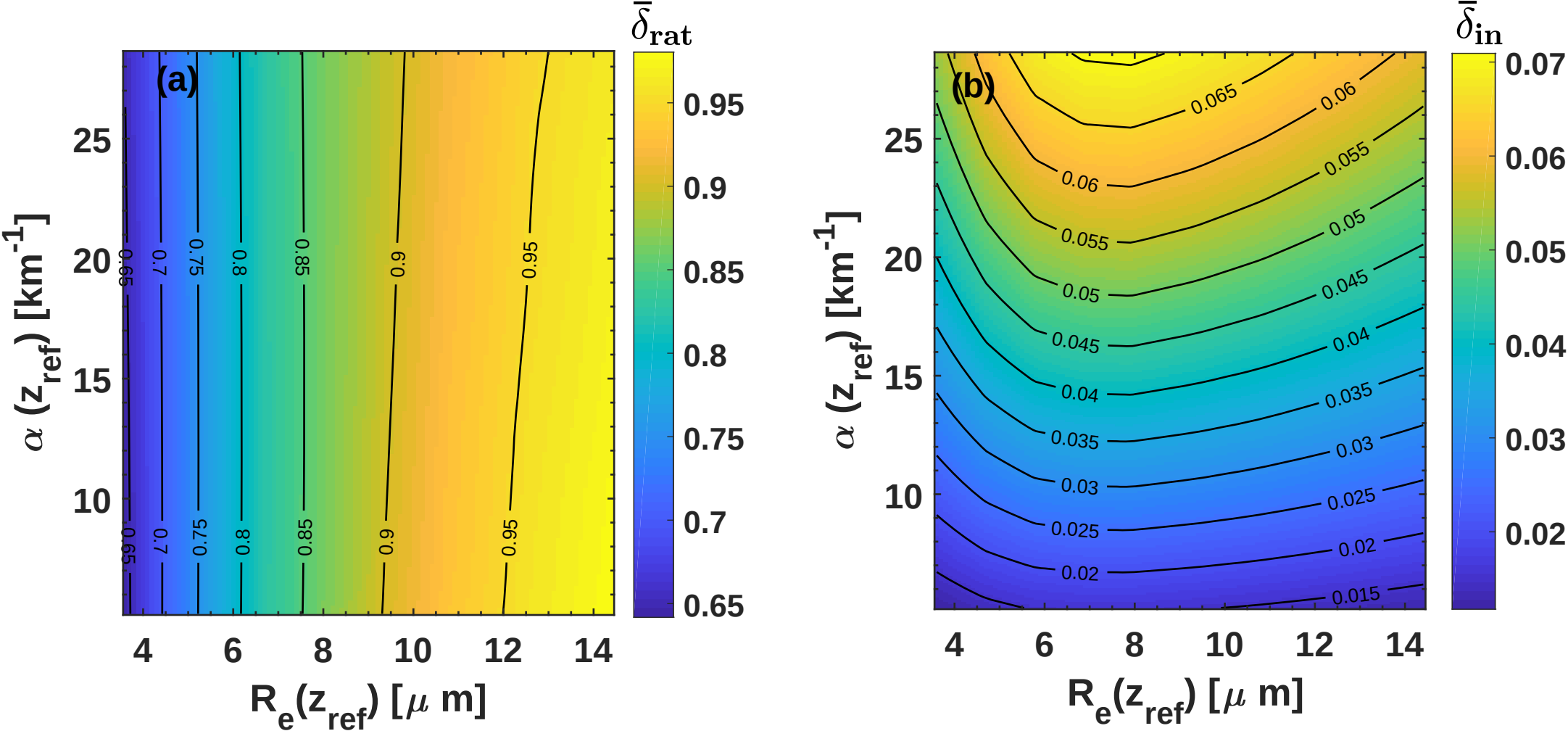
(a)
$\bar{\delta}_{rat}$
0.95
0.9
0.85
0.8
0.75
0.7
0.65
0.65
0.7
0.75
0.8
0.85
0.9
0.95
α (z_{ref}) [km^{-1}]
R_e(z_{ref}) [μ m]
(b)
$\bar{\delta}_{in}$
0.07
0.06
0.05
0.04
0.03
0.02
0.065
0.06
0.055
0.05
0.045
0.04
0.035
0.03
0.025
0.02
0.015
α (z_{ref}) [km^{-1}]
R_e(z_{ref}) [μ m]