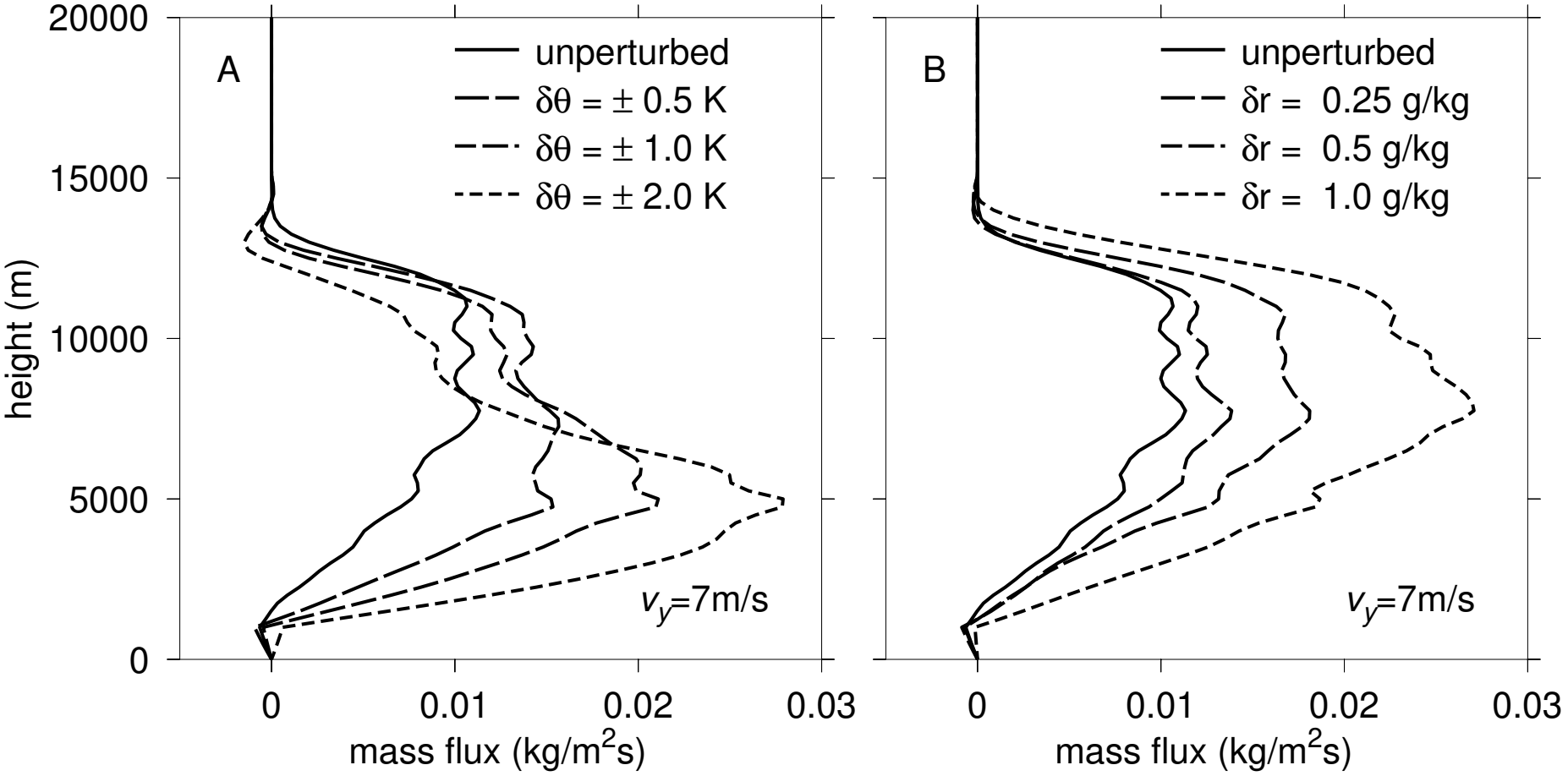
A
unperturbed
δθ = ± 0.5 K
δθ = ± 1.0 K
δθ = ± 2.0 K
v_y=7m/s
B
unperturbed
δr = 0.25 g/kg
δr = 0.5 g/kg
δr = 1.0 g/kg
v_y=7m/s
height (m)
20000
15000
10000
5000
0
0
0.01
0.02
0.03
mass flux (kg/m^{2}s)