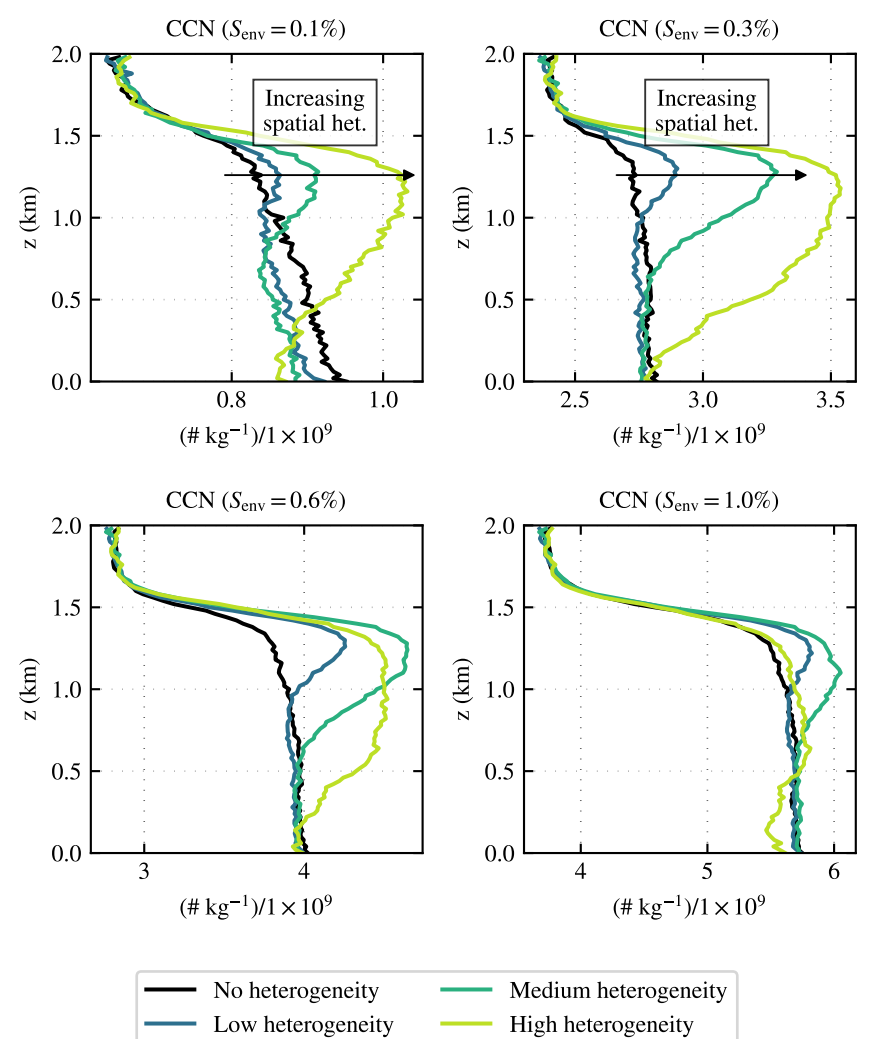
CCN ($S_{env} = 0.1\%$)
Increasing spatial het.
z (km)
(# kg^{-1})/1 × 10^9
CCN ($S_{env} = 0.3\%$)
Increasing spatial het.
z (km)
(# kg^{-1})/1 × 10^9
CCN ($S_{env} = 0.6\%$)
z (km)
(# kg^{-1})/1 × 10^9
CCN ($S_{env} = 1.0\%$)
z (km)
(# kg^{-1})/1 × 10^9
No heterogeneity
Low heterogeneity
Medium heterogeneity
High heterogeneity