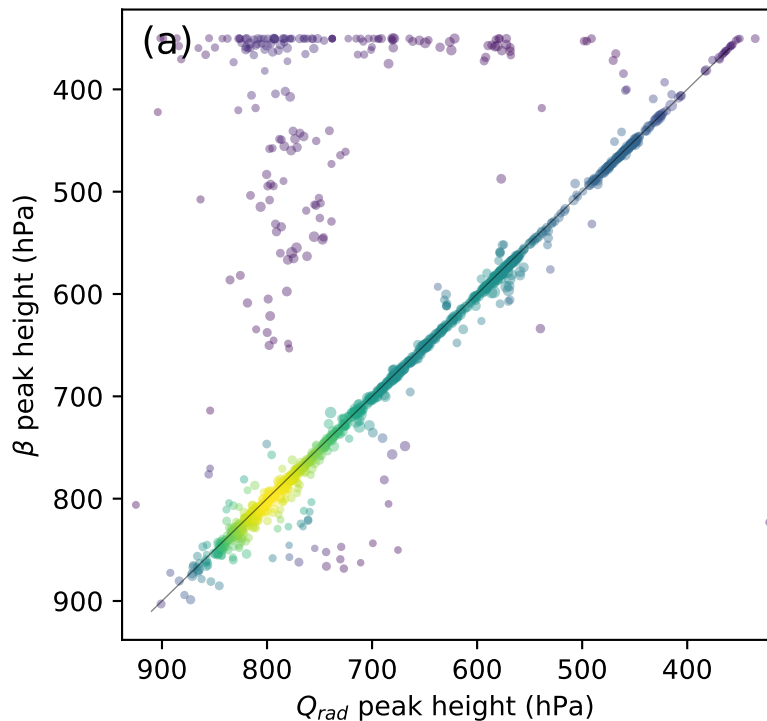
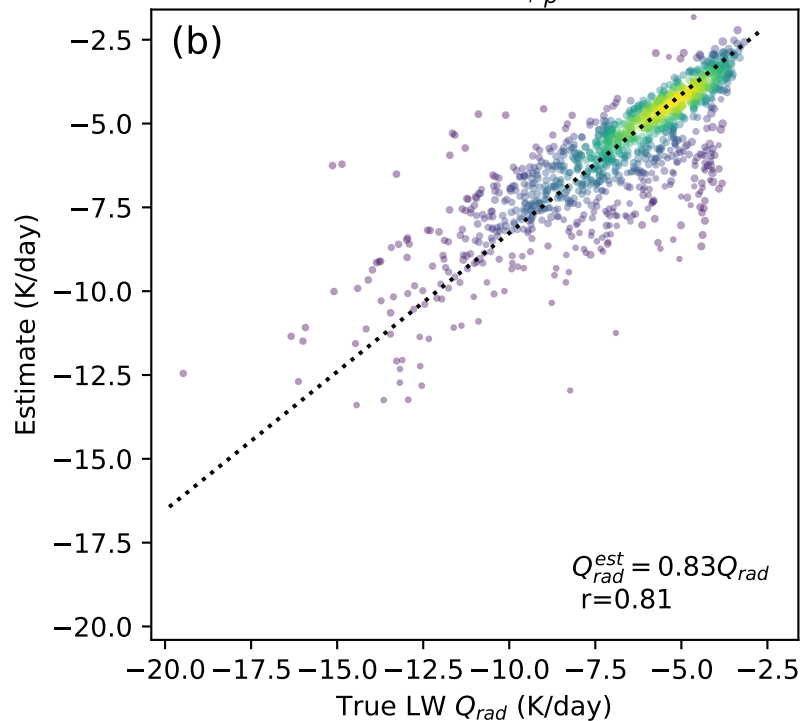
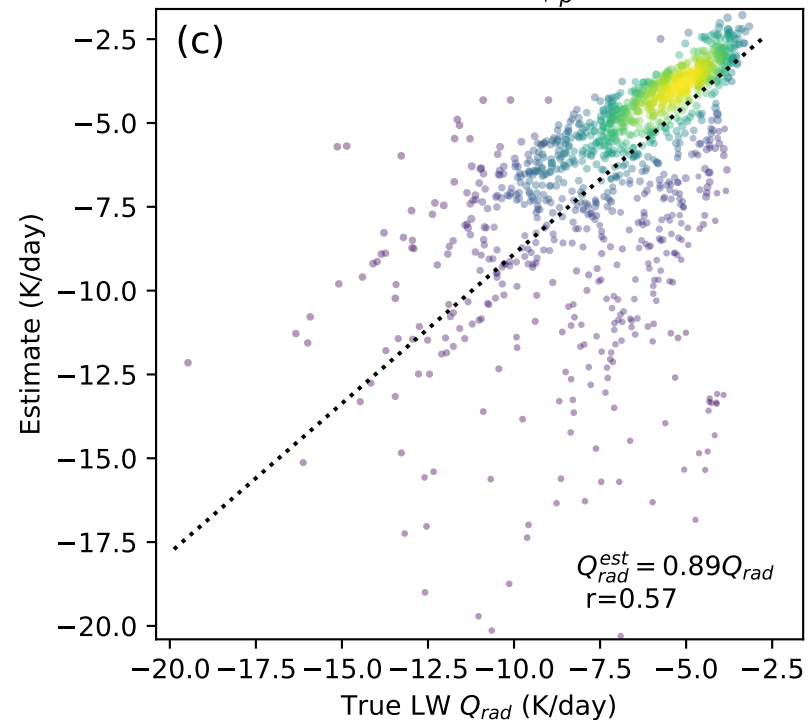


Height as  $\beta$  maximumMagnitude as  $-\frac{g}{c_p} \frac{\beta^+}{p^+} \int B \phi d\nu$ Magnitude as  $-\frac{g}{c_p} \frac{\beta^+}{p^+} B_\nu \cdot \frac{\Delta\nu}{e}$ Magnitude as  $-\frac{g}{c_p} \frac{1}{p^+} (1 + \alpha) \frac{CRH_s}{CRH_t} B_\nu \cdot \frac{\Delta\nu}{e}$ 