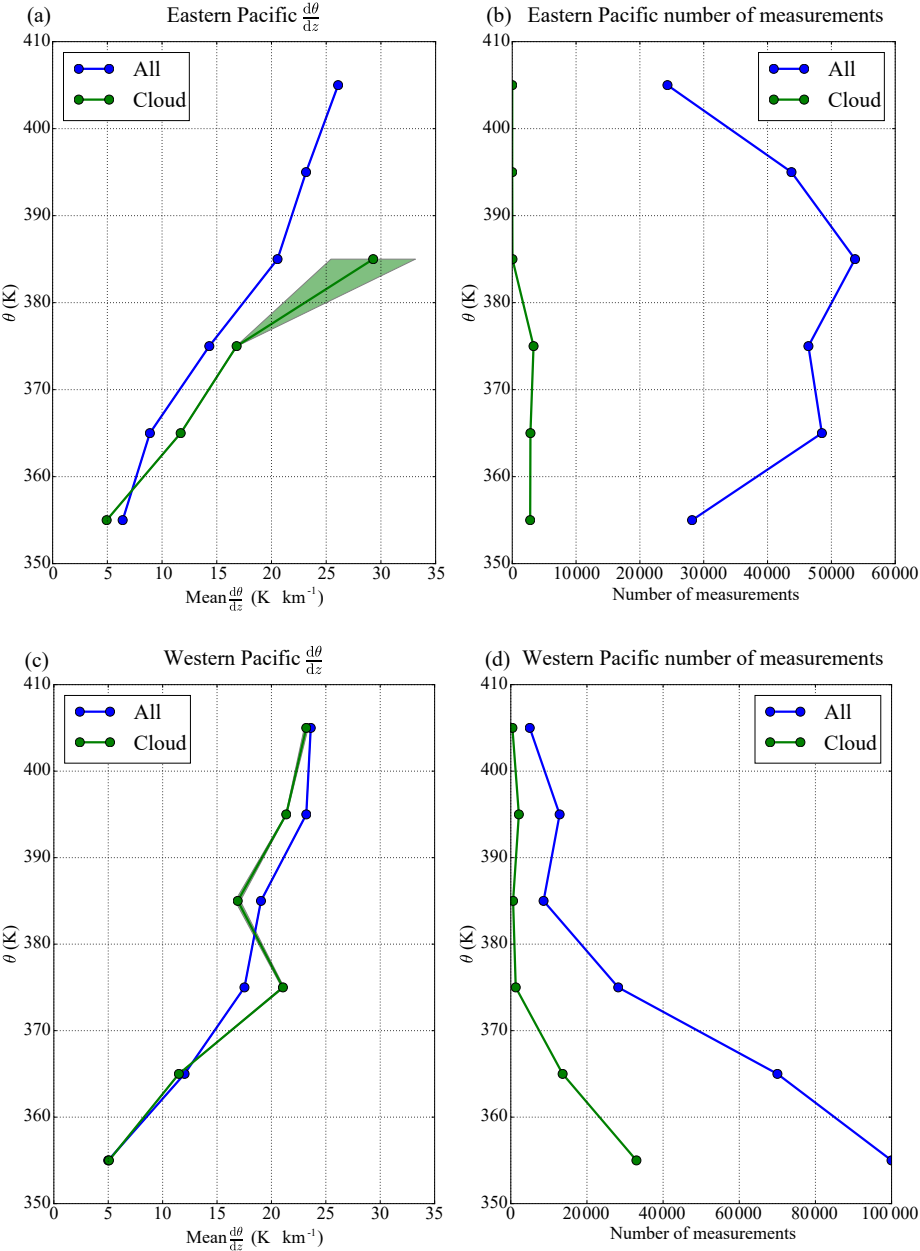
(a)
Eastern Pacific $\frac{d\theta}{dz}$
All
Cloud
θ (K)
Mean $\frac{d\theta}{dz}$ (K km^{-1})
(b)
Eastern Pacific number of measurements
All
Cloud
θ (K)
Number of measurements
(c)
Western Pacific $\frac{d\theta}{dz}$
All
Cloud
θ (K)
Mean $\frac{d\theta}{dz}$ (K km^{-1})
(d)
Western Pacific number of measurements
All
Cloud
θ (K)
Number of measurements