Cloud area [km²] | Cloud lifetime [h] | CTH [km] | Cores | Core area [km²] | Core height [km]

SCAI

(a) r =-0.08* | (b) r =-0.03* | (c) r =0.23* | (d) r =-0.05* | (e) r =-0.04* | (f) r =0.10*

COP

(g) r =0.20* | (h) r =0.17* | (i) r =0.09* | (j) r =0.13* | (k) r =-0.02* | (l) r =0.09*

ROME

(m) r =0.20* | (n) r =0.26* | (o) r =0.14* | (p) r =0.14* | (q) r =-0.06* | (r) r =0.14*

Frequency (log)