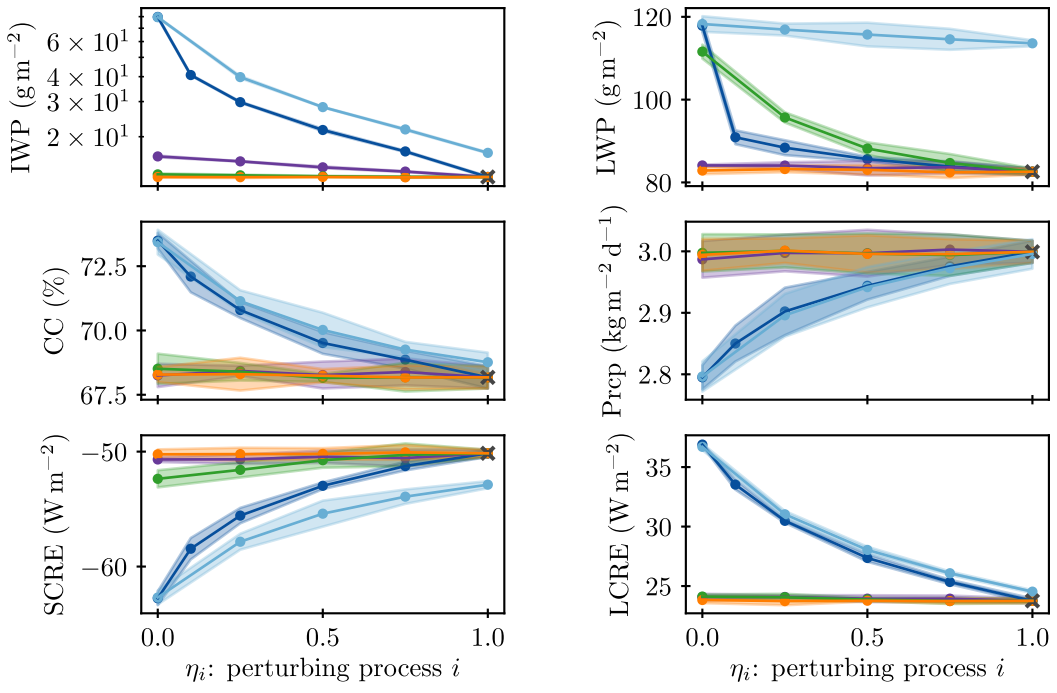
IWP (g m^{-2})
6×10^1
4×10^1
3×10^1
2×10^1
LWP (g m^{-2})
120
100
80
CC (%)
72.5
70.0
67.5
Prcp (kg m^{-2} d^{-1})
3.0
2.9
2.8
SCRE (W m^{-2})
−50
−60
LCRE (W m^{-2})
35
30
25
0.0
0.5
1.0
η_i: perturbing process i
autoconversion
accretion
riming
self-collection
autoconversion, $\eta_{\text{rime}} = 0$, $\eta_{\text{accr}} = 0$, $\eta_{\text{sci}} = 1$
default, $\eta_i = 1 \forall i$