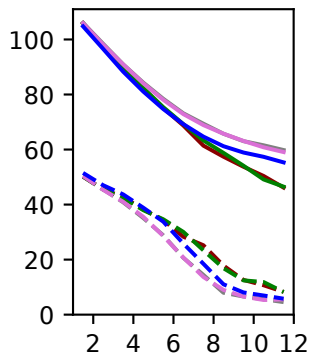
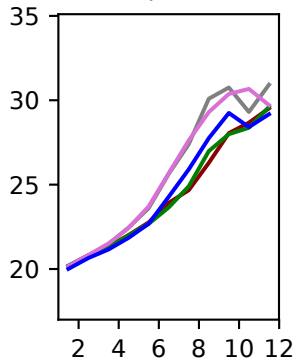


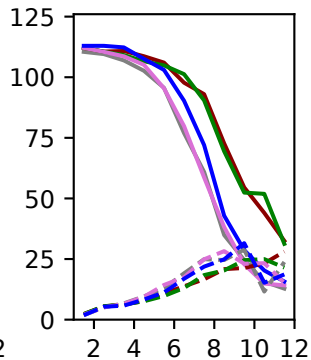
(a) In-cld aer/cld  
(#/cm<sup>3</sup>)



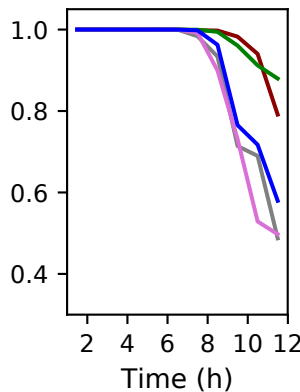
(b) Cld drop dia  
( $\mu\text{m}$ )



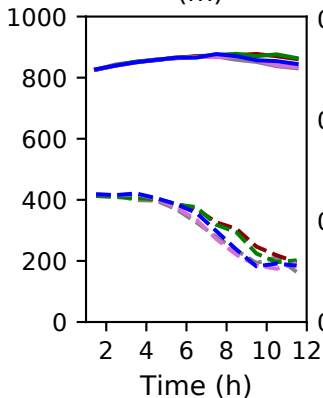
(c) CWP and RWP  
(g/m<sup>2</sup>)



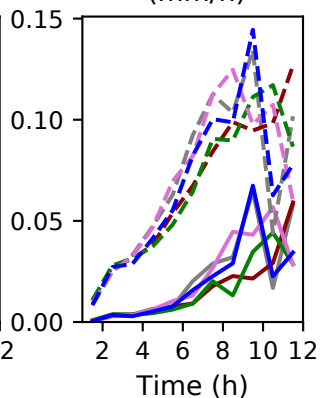
(d) Cld cover  
(fraction)



(e) Cld top and base  
(m)



(f) Prec srf/bc  
(mm/h)



(g) WD of SO<sub>4</sub>  
( $\mu\text{g}/\text{m}^2$ )

