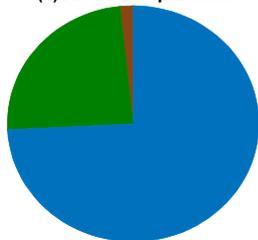


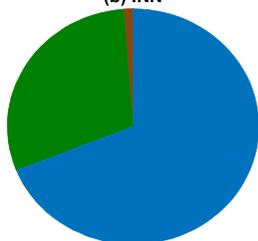
(a) Aerosol Population



Dust
Organics
SSA

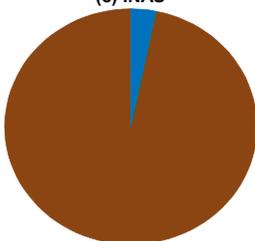
$$N_{\text{aer}} = 2.31 \times 10^5 \text{ L}^{-1}$$

(b) INN



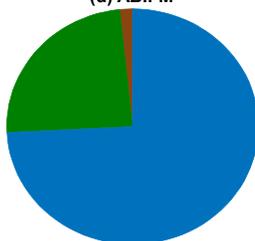
$$N_{\text{INN}}^{t=0} = 5.32 \text{ L}^{-1}$$

(c) INAS



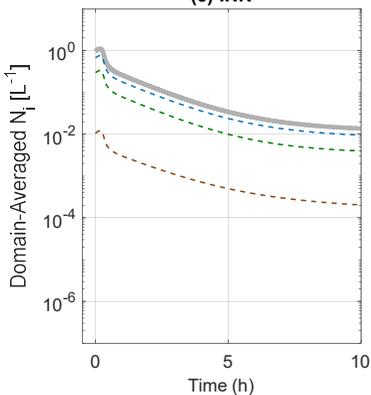
$$N_{\text{INAS}}^{t=0} = 1.08 \text{ L}^{-1}$$

(d) ABIFM

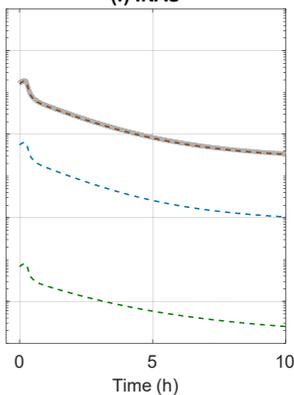


$$N_{\text{ABIFM}}^{t=0} = 2.31 \times 10^5 \text{ L}^{-1}$$

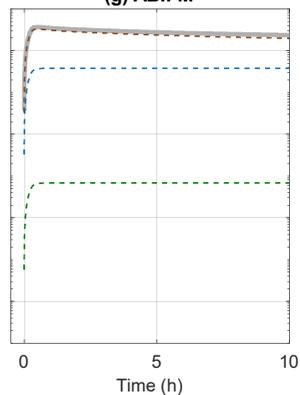
(e) INN



(f) INAS



(g) ABIFM



External N_i Dust Organic SSA