Atmospheric
Chemistry
and Physics
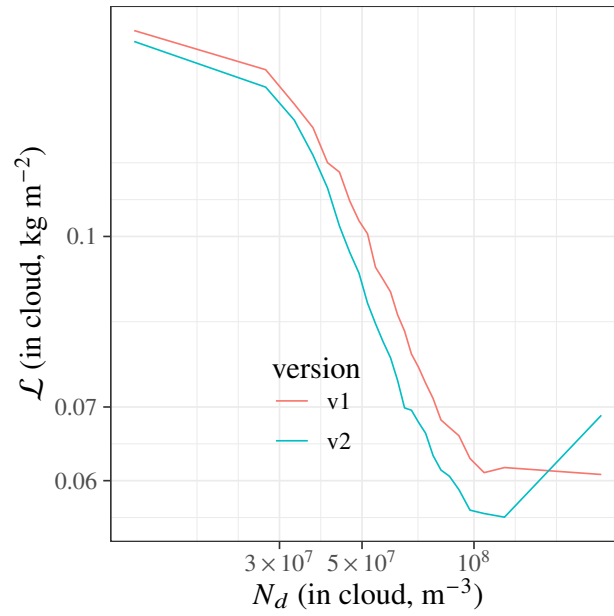
Supplement of

Can general circulation models (GCMs) represent cloud liquid water path adjustments to aerosol–cloud interactions?
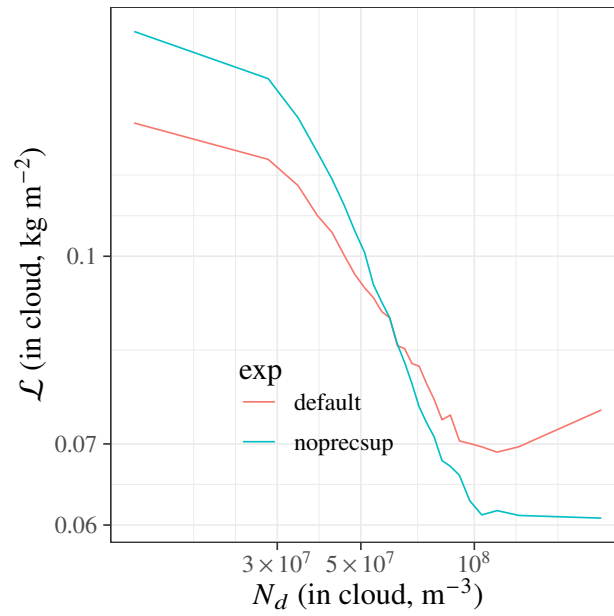
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Figure S1. N_d–$\mathcal{L}$ relationship (E3SMv1/v2 comparison).

Figure S2. N_d–$\mathcal{L}$ relationship (default/noprecsup comparison).
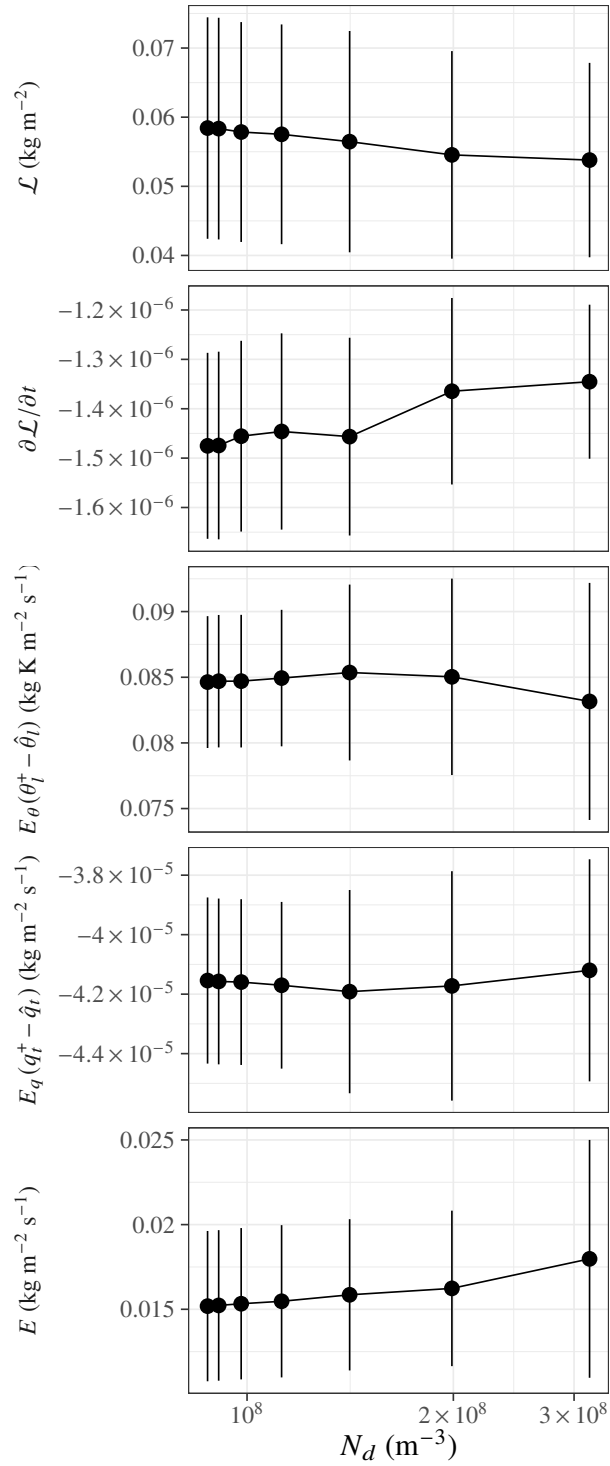
Figure S3. E3SM SCM N_d relationships. As in Fig. 6.