Atmospheric
Chemistry
and Physics

Supplement of

Is increasing ice crystal sedimentation velocity in geoengineering simulations a good proxy for cirrus cloud seeding?

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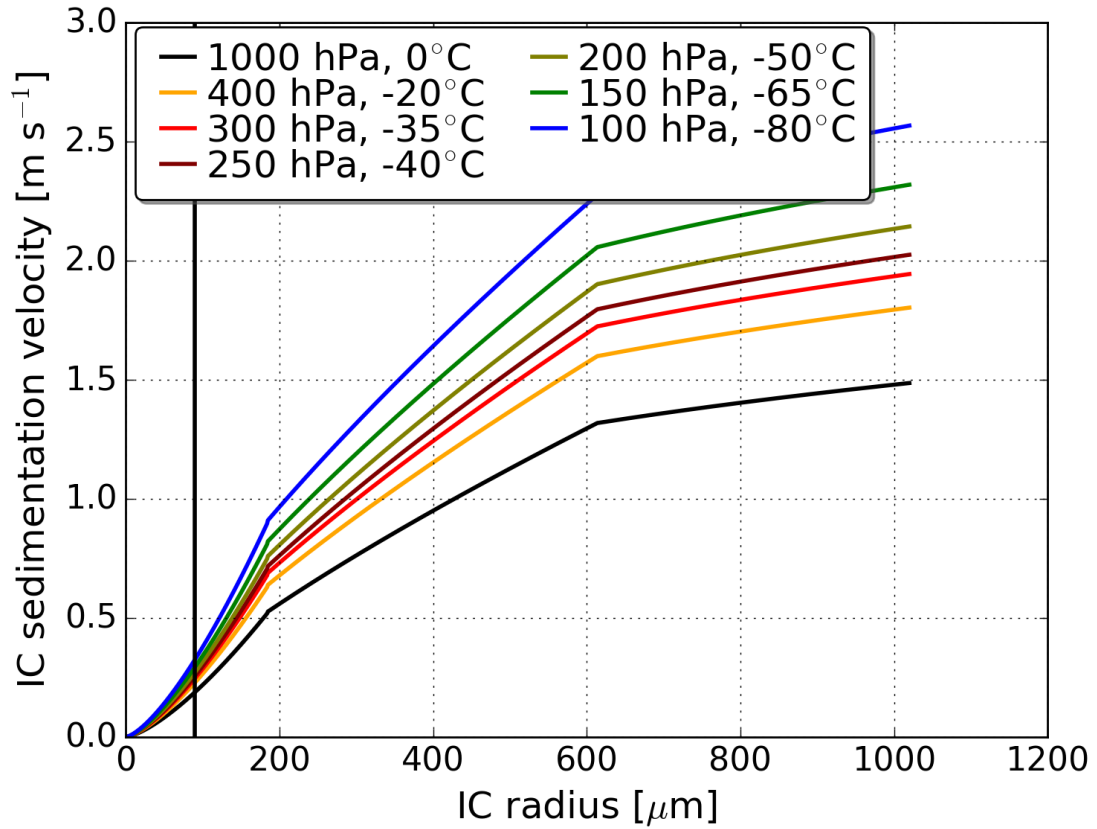
Fig. S1: Same as Fig. 1 but with an expanded IC radius range.
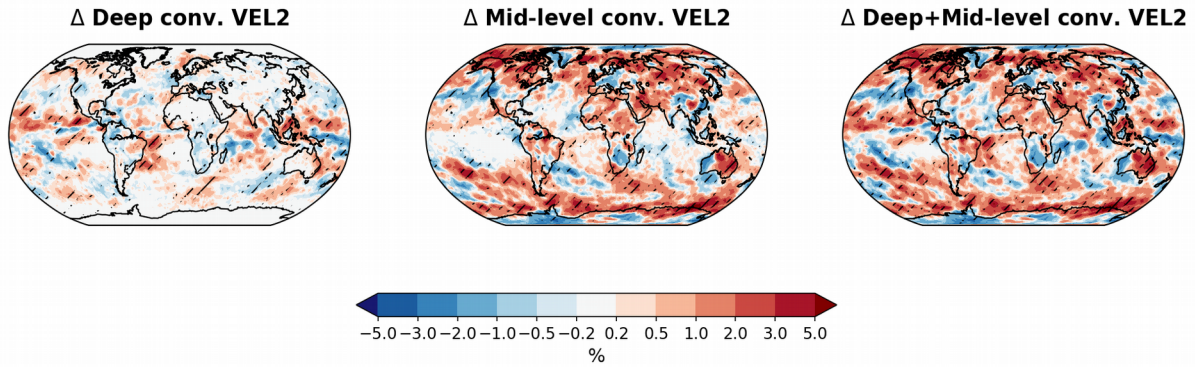

Fig. S2: Difference between the annually averaged occurrence frequency of deep, mid-level or deep and mid-level convection between the fixed SST simulations VEL2 and REF. Hatching is applied for areas at 90% significance level.