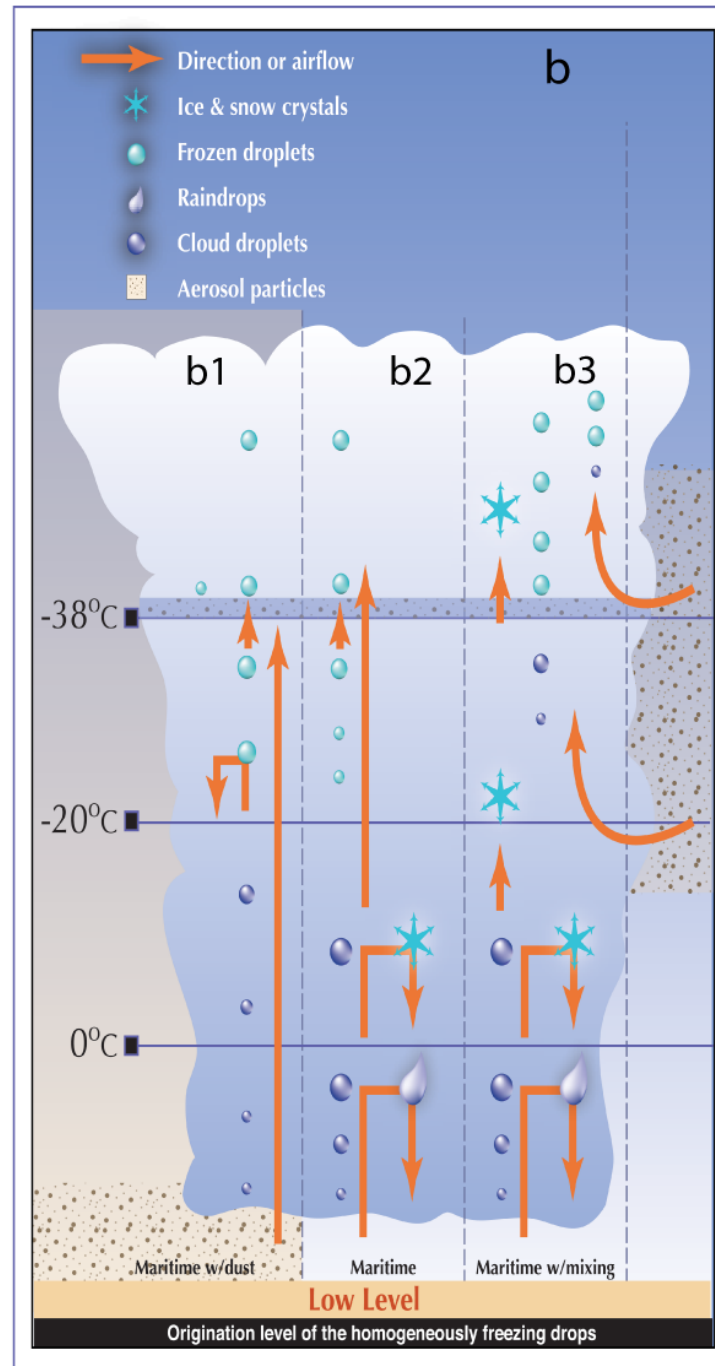
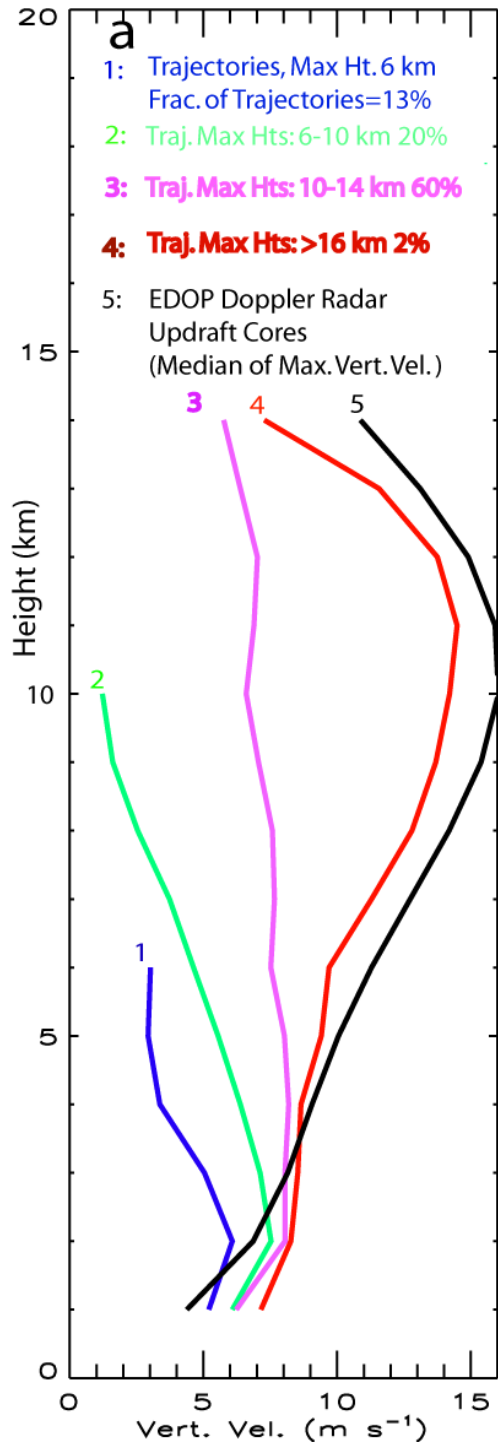
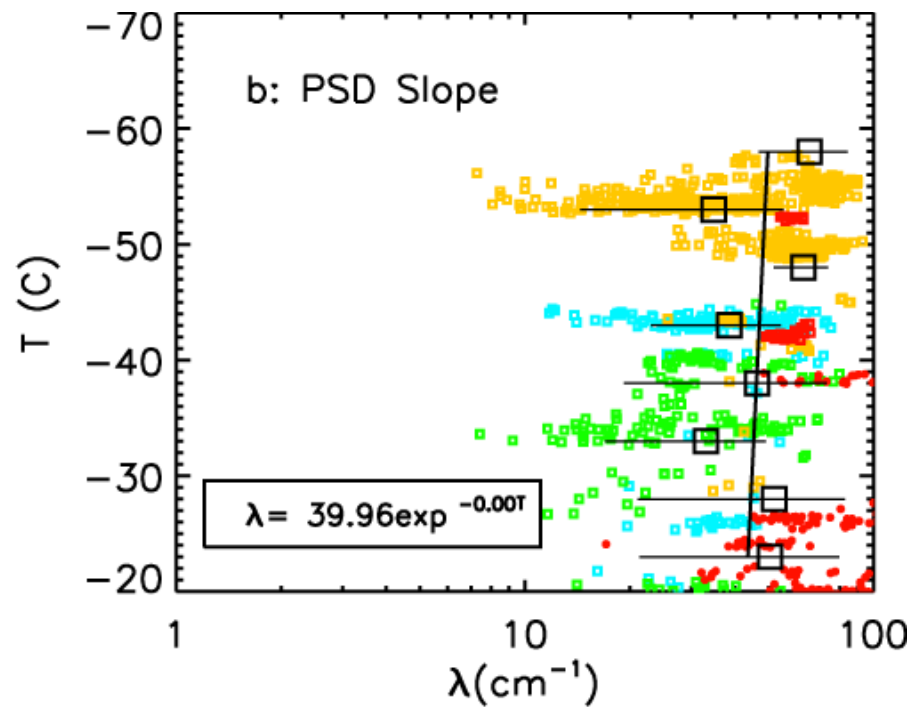
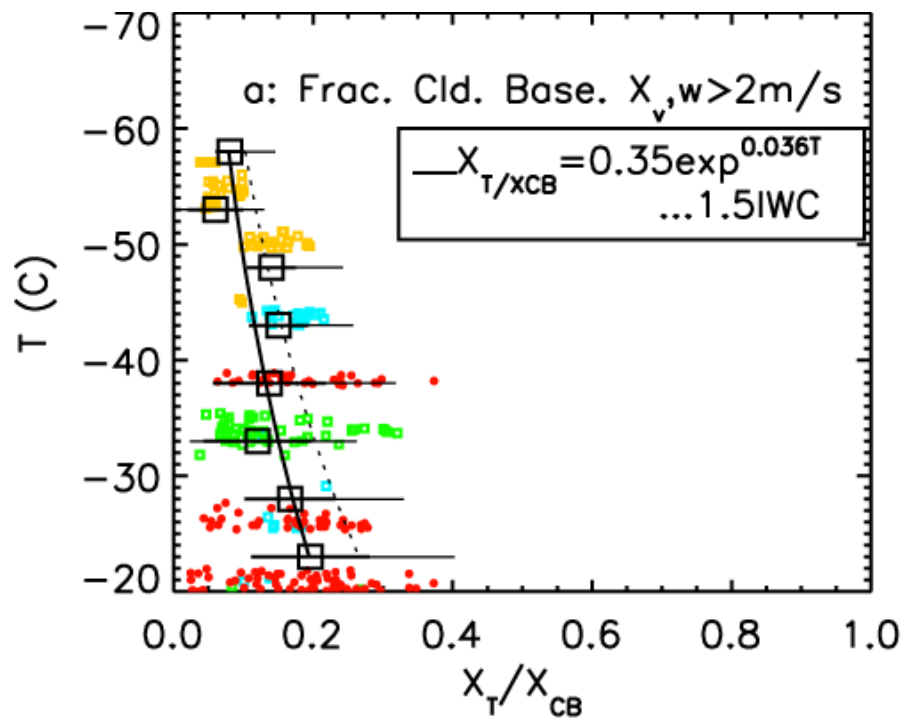


Improvements in Ice Microphysics

A. Heymsfield





TRMM

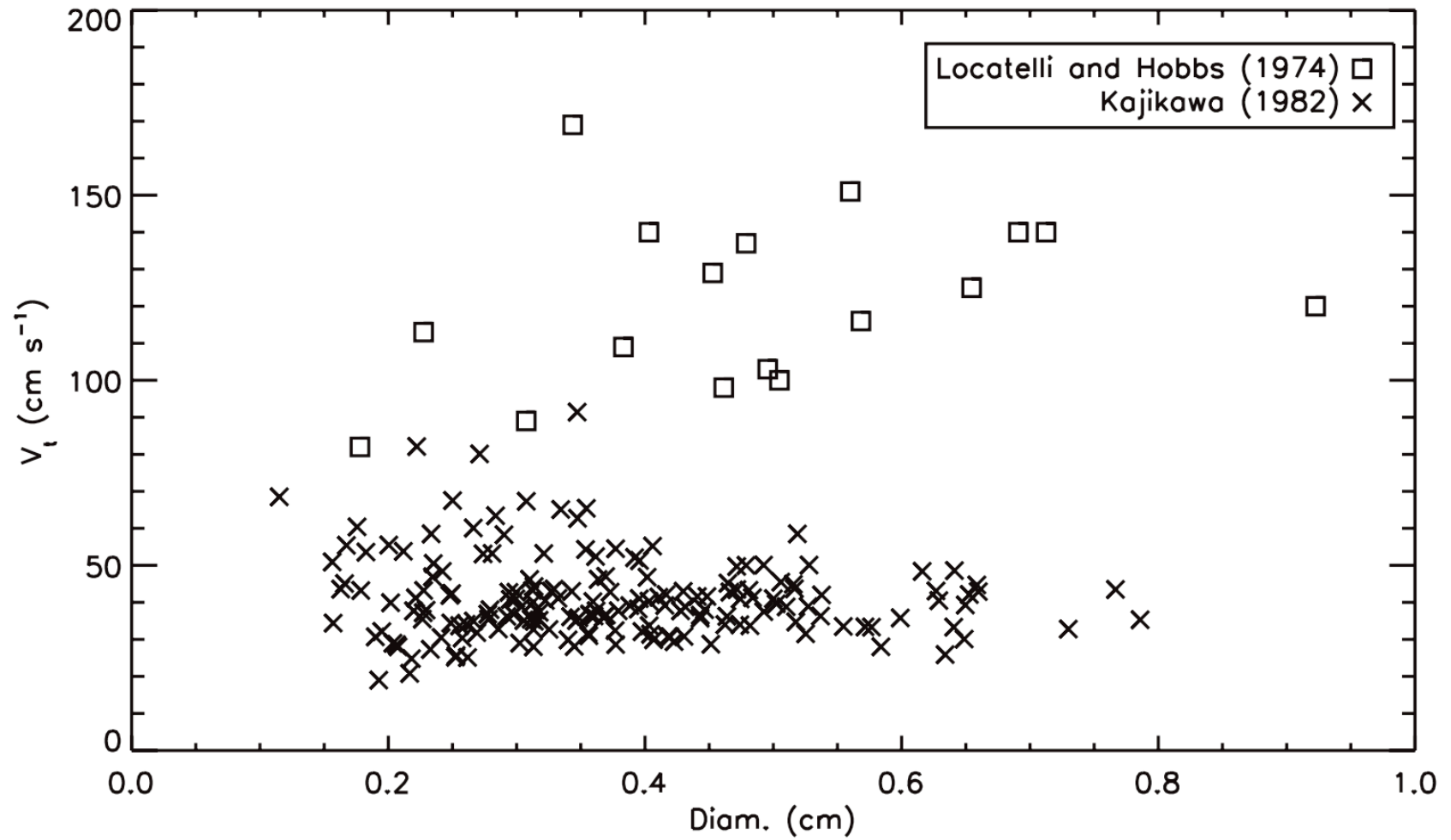
NAMMA

C-F

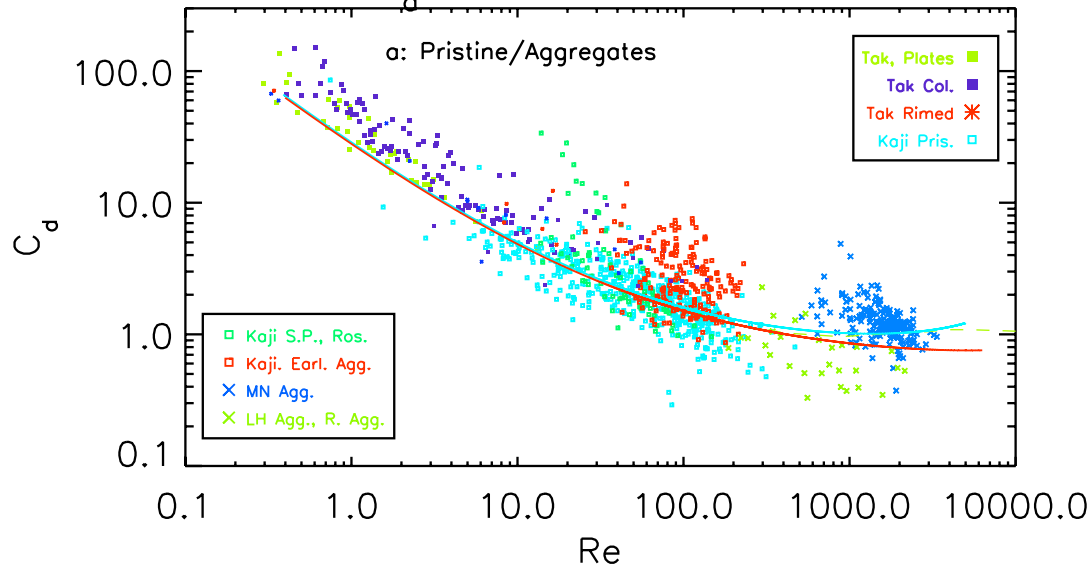
CAMEX-4

ACTIVE

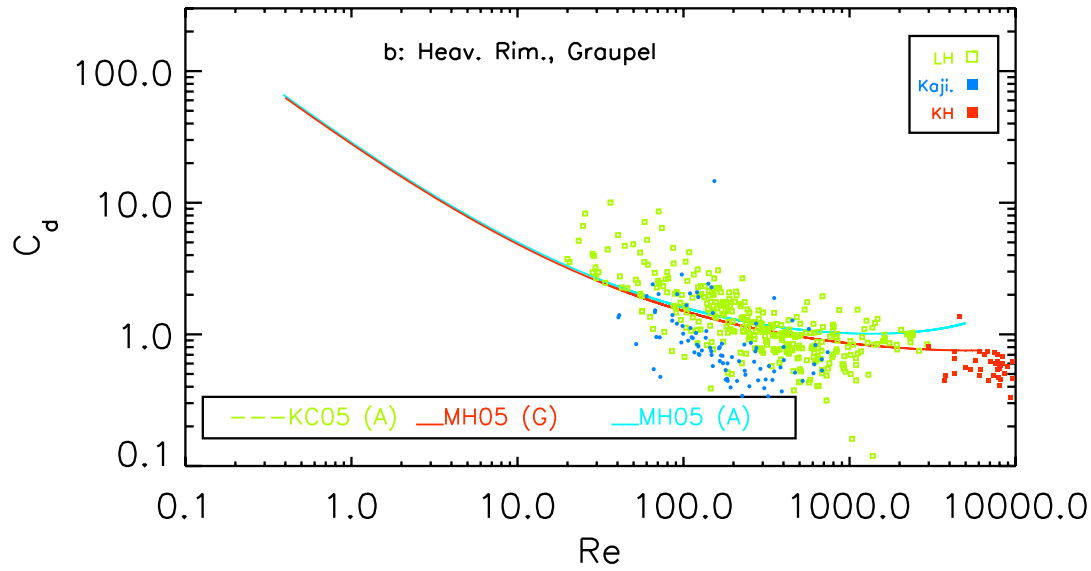
Advancements in the estimation of ice particle fall speeds using laboratory and field measurements

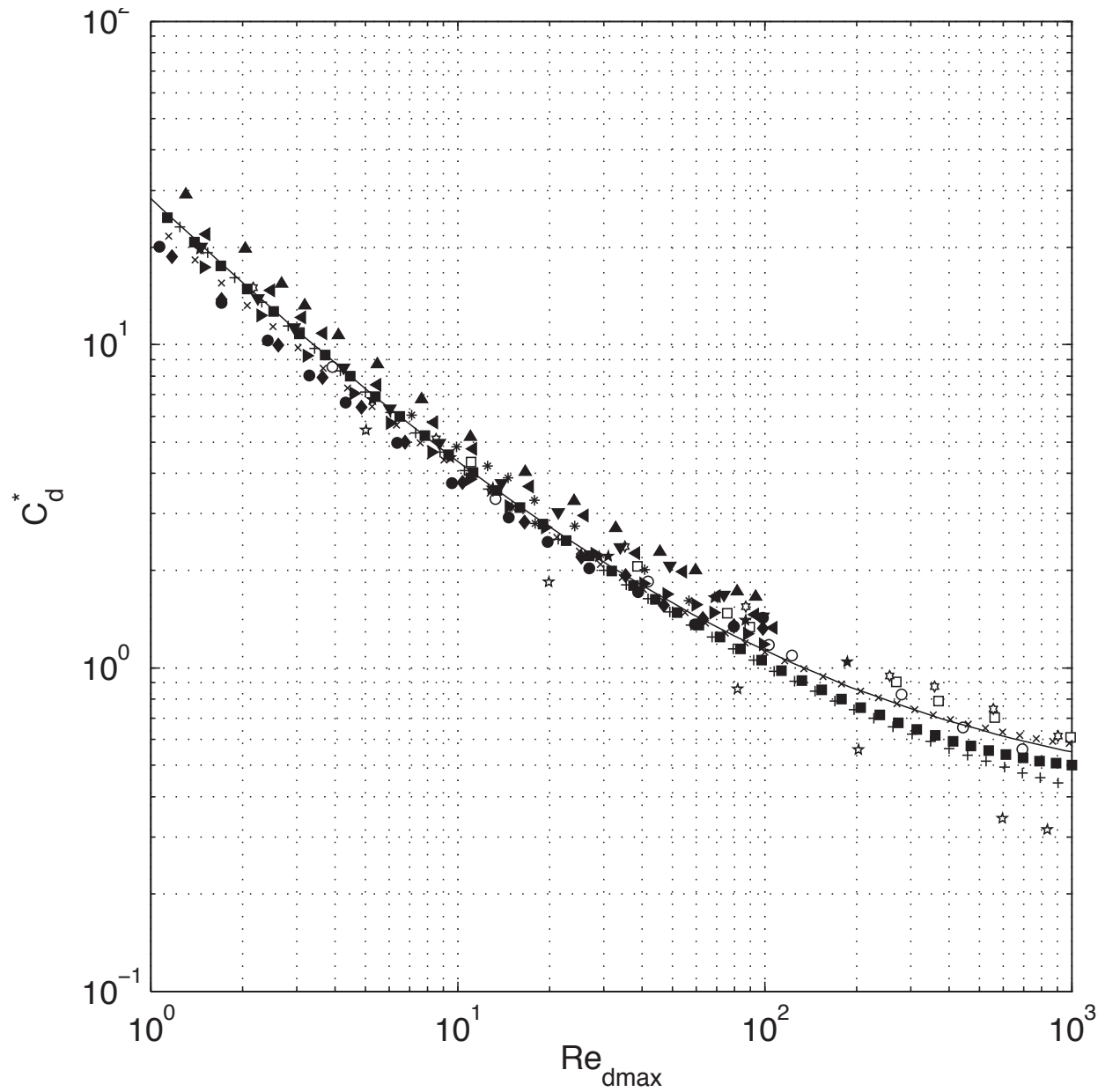


C_d - Re Relationships



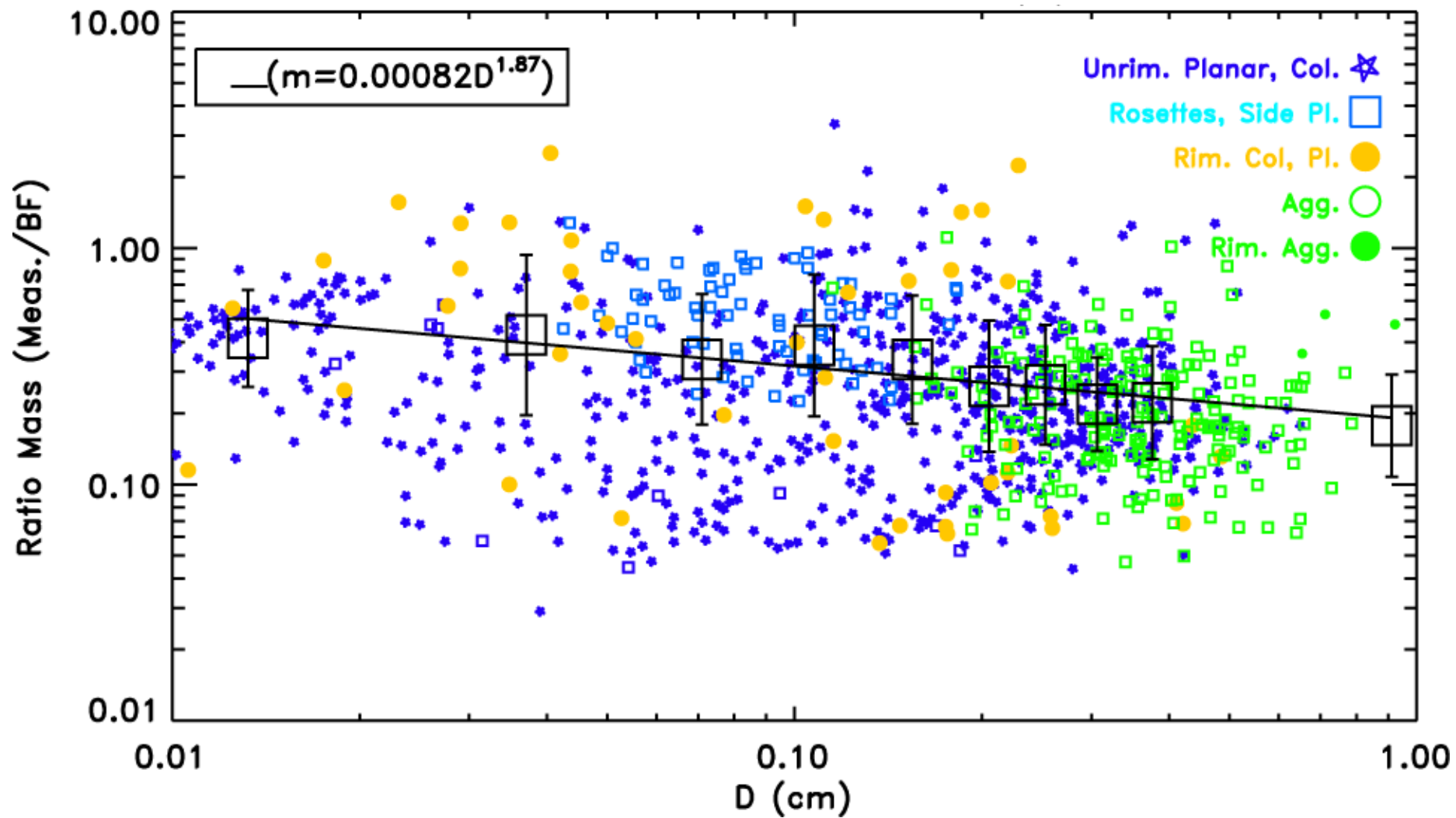
$$Re = V_t D / \nu$$

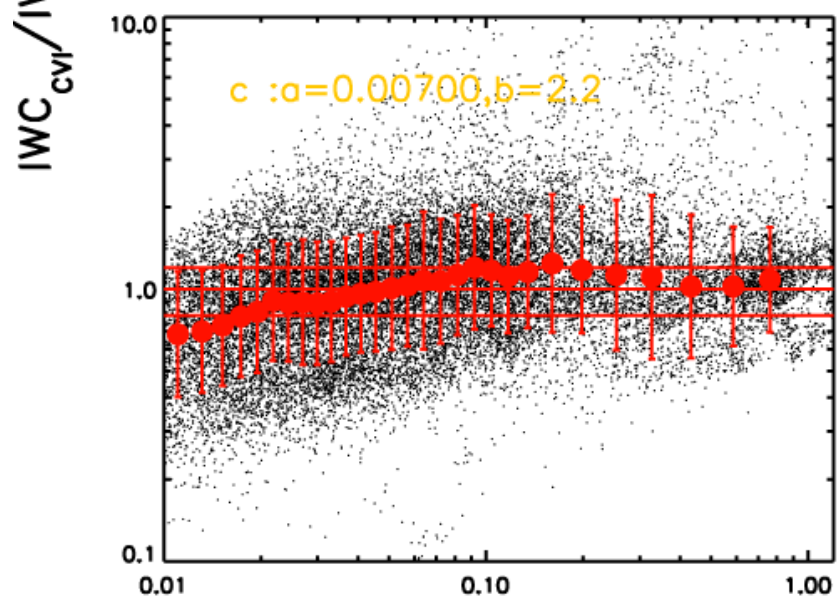
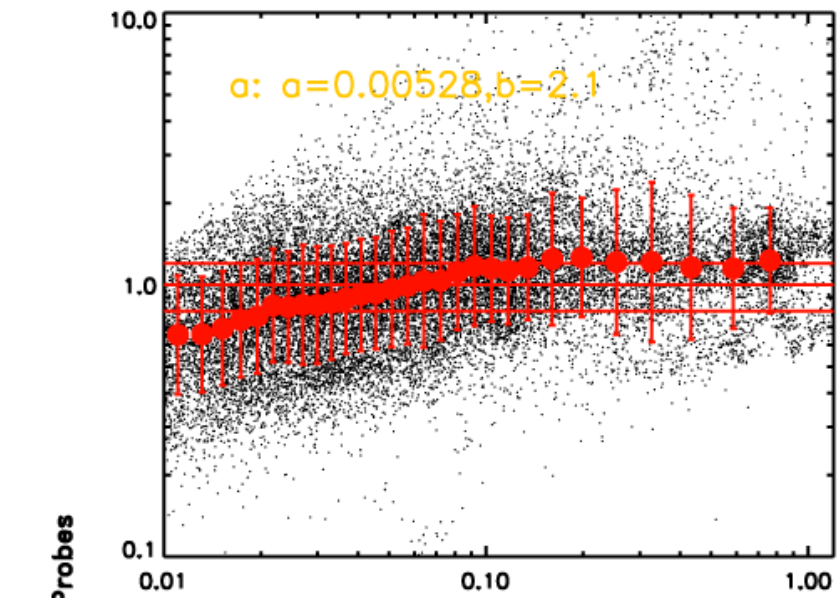




$RE = Vt/D$

**Improved Representation of Ice
Particle Masses Based on
Observations in Natural Clouds**





IWC (g/m³)