

Interactive comment on “Development and impact of hooks of large droplet concentration on remote southeast Pacific stratocumulus” by R. C. George et al.

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I think the thesis of this paper is sound. More and more evidence seems to be suggesting entrainment of particle number from the FT as a controller of CCN and CDN. This paper further supports that view.

I have a minor quibble with the title, however. I was trying to figure out how this related to large droplets in the hooks, where many small droplets are the story. It might be clearer to talk about "high" droplet concentrations, so as not to confuse large size and large number.

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