

Interactive comment on “High-resolution ice nucleation spectra of sea-ice bacteria: implications for cloud formation and life in frozen environments” by K. Junge and B. D. Swanson

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I like figure 3 because it possibly shows the maximum distance in ice nucleation behaviour of bacteria I can imagine. I agree with the referee (C. Morris) that the 30 degree gap between *Pseudomonas syringae* and the strains tested must be filled, I doubt, however, that this can be done by the authors of the ms alone. I rather see their results as an invitation to do more tests with other bacteria isolated from cold environments, from atmospheric deposition etc.

Interactive comment on Biogeosciences Discuss., 4, 4261, 2007.

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Interactive Discussion

Discussion Paper