

CORRIGENDUM

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In Fridlind and Ackerman (2011) we mislabeled the panels of Fig. 1. A corrected Fig. 1 is shown below.

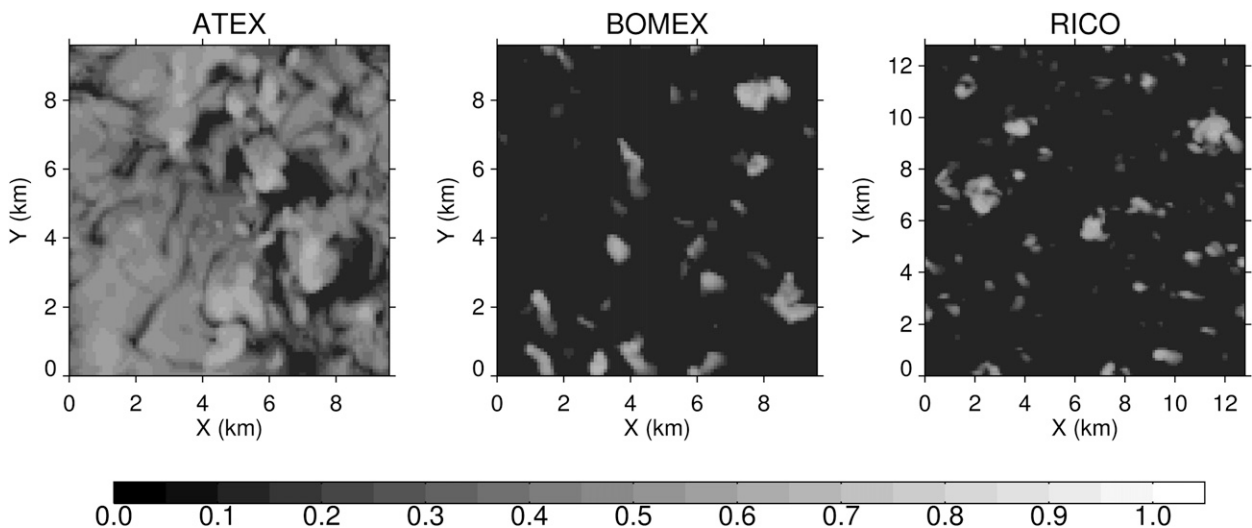


FIG. 1. Top-of-atmosphere albedo at the end of the simulation with the lowest aerosol number concentration and baseline effective variance for each case.

REFERENCE

Fridlind, A., and A. S. Ackerman, 2011: Estimating the sensitivity of radiative impacts of shallow, broken marine clouds to boundary layer aerosol size distribution parameter uncertainties for evaluation of satellite retrieval requirements. *J. Atmos. Oceanic Technol.*, **28**, 530–538.

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