

# Atomistic and coarse grained simulations reveal increased ice nucleation activity on silver iodide surfaces in slit and wedge geometries – Response to editor

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## **comment:**

The author's statement "Simulation data and input files can be made available upon reasonable request" are not acceptable in view of ACPs Data Policy (<https://www.atmospheric-chemistry-and-physics.net/policies/data-policy.html>). Please indicate clearly, how readers can get access to the models, and make the simulation output used in the analysis available.

**Response:** First, we would like to thank the editor for handling the review of our work. As recommended in the comment, in the revised manuscript, we have provided a link to a dataset containing simulation input and output files, as well as the analyzed data used in the manuscript. Below is the link to the dataset.

<https://doi.org/10.23729/d841cfd5-eef9-4ae4-a820-50becf91ec97>.