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> Interactive Comment

Interactive comment on "Air-snowpack exchange of bromine, ozone and mercury in the springtime Arctic simulated by the 1-D model PHANTAS – Part 1: In-snow bromine activation and its impact on ozone" by K. Toyota et al.

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We thank Referee #3 for expressing a strong support to our paper. We will revise the manuscript according to comments and suggestions received from other two referees.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 20341, 2013.



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Interactive Discussion



