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ACPD

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Interactive Comment

Interactive comment on "Reassessment of the factors controlling temporal profiles of nitrate in polar ice cores using evidence from snow and atmospheric measurements" by E. W. Wolff et al.

Anonymous Referee #2

Received and published: 31 July 2008

As I was suspected in my review, one of the motivation of this paper is effectively to refute the arguments advanced by some solar physicists and I fully support the approach and the publication of this paper

However, I'm wondering now if ACP is thus the best journal to highlight the ice core community views to our solar physicist friends.

Interactive comment on Atmos. Chem. Phys. Discuss., 8, 11039, 2008.

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Interactive Discussion

Discussion Paper

