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Hemanth S. K. Vepuri, Cheyanne A. Rodriguez, Dimitri G. Georgakopoulos, Dustin Hume, James Webb, Greg D. Mayer, and Naruki Hiranuma

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ACPD 13, C3925-C3943, 2013

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Discussion Discussion Paper the day-by-day or vertical profile for the emissions. Please provide correct references.

Response: The reference in the caption of Table 1 has been changed to Brandt et al. (2002).

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ACPD 11, C5993-C5996, 2011

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study and to compare them.

Nevertheless, I support that the influence of nuclear power plants has to be taken into account for some regions and agree with the suggested hot spot regions.

## **Atmospheric Chemistry**

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ACPD 15, C6684-C6696, 2015

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Earth System tipping ever faster from  
the Holocene norm to a new inhospitable  
state, with rapidly rising sea levels and  
a destabilised climate system, even  
without further global warming.

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ACPD 15, C5209-C5212, 2015

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about streamlining, nor would I push for  
it as a condition for publication. It's just  
an observation, that the paper is very  
long. The topic on which I wanted more  
was an explanation of why and how the  
authors

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Ken Carslaw, Barbara Ervens & Thomas Koop Atmospheric Chemistry and Physics (ACP) is a not-for-profit international scientific journal dedicated to the publication and public discussion of high-quality studies investigating the Earth's atmosphere and the underlying chemical and physical processes.

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ACPD Interactive comment Printer-friendly version Discussion paper straint that can eventually lead to a realistic understanding of the reasons for the dis-

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agreements and how to account for them, and hopefully improve the emissions. The current paper is the initial step toward that goal, as it helps to understand the high-level

## **Interactive comment on “Six Global Biomass Burning ...**

ACPD 15, 29265–29302, 2015 The incorporation of an organic soil layer L. Chen et al. Title Page Abstract Introduction Conclusions References Tables Figures J I J I Back Close Full Screen / Esc Printer-friendly Version Interactive Discussion | Abstract In this study, the multi-parameterization version of the Noah land-surface model (Noah-

## **The incorporation of an organic soil layer**

ACPD 10, C10240–C10242, 2010 Interactive Comment Full Screen / Esc Printer-friendly Version Interactive Discussion Discussion Paper spectrum of ice from transmission of solar radiation

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into snow, Applied Optics, 45, 5320-5334, 2006. Interactive comment on Atmos. Chem. Phys. Discuss., 10, 27075, 2010. C10242

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ACPD 10, 14771-14814, 2010 Formic acid above the Jungfraujoch during 1985-2007 R. Zander et al. Title Page Abstract Introduction Conclusions References Tables Figures J I J I Back Close Full Screen / Esc Printer-friendly Version Interactive Discussion | Abstract This paper reports on daytime total vertical column abundances of formic acid

### **Formic acid above the Jungfraujoch during 1985--2007**

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Phys. Discuss., 15, 35907–35938, 2015

## **What controls the low ice number concentration in the ...**

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Discussion Paper (2000), On the  
evolution of aerosol properties at a  
mountain site above Mexico City, J.  
Geophys. Res., 105(D17),  
22,243–22,253. Dubovik, O., B. N.  
Holben, T. F. Eck, A. Smirnov, Y. J.  
Kaufman, M. D. King, D. Tanré,

## **Atmospheric Chemistry Interactive comment on “Study of ...**

ACPD 15, 32049–32099, 2015  
Summertime nitrate in the upper  
troposphere and lower stratosphere Y.  
Gu and H. Liao Title Page Abstract  
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Phys. Discuss., 15, 32049–32099, 2015

## **Summertime nitrate in the upper troposphere and lower ...**

ACPD 8, S6424–S6432, 2008 Interactive  
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Individual Comments 1. This paper is an  
important contribution to the field.  
Positive matrix factorization for  
Aerodyne aerosol mass spectrometry  
data has so far only been used by Lanz  
et al.

## **Interactive comment on “Interpretation of organic by I. M ...**

ACPD 7, S10009–S10017, 2009  
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areas. The impact of these emissions  
and biogenic on central part of the  
continent and border of Amazon forest is  
between 10 and 30 ppbv at 3-monthly

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mean.

## **Interactive comment on “The Coupled Aerosol and**

ACPD 12, C2153–C2159, 2012

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Discussion Discussion Paper more, the  
parameterizations have been  
implemented into an adiabatic parcel  
model, in which supersaturation varies  
during the ascent of the parcel and  
feeds back on ice nucleation. This is a  
very timely study.

## **Atmospheric Interactive comment on “On the representation ...**

ACPD 13, 25013–25065, 2013 Smoke  
aerosol properties A. M. Sayer et al. Title  
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