

Interactive  
Comment

## ***Interactive comment on “Wet deposition of atmospheric inorganic nitrogen at five remote stations on the Tibetan Plateau” by Y. W. Liu et al.***

**Anonymous Referee #2**

Received and published: 4 August 2015

The manuscript is well written and should be accepted for publishing in ACP. This reviewer has a minor comment for the authors considering. Biomass burning is an important air pollution source in the Tibetan Plateau and can also be a significant source of Na in wet deposition. The use of Na as the tracer of sea-salt does not sound scientific. Construction can be a source of Ca, but this reviewer is not sure the importance in the Tibetan Plateau. The authors are encouraged to clarify this. Overall, Section 4.2 does not make any sense to this reviewer and needs revision.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 17491, 2015.

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