

***Interactive comment on “Xenon-133 and caesium-137 releases into the atmosphere from the Fukushima Dai-ichi nuclear power plant: determination of the source term, atmospheric dispersion, and deposition” by A. Stohl et al.***

**Anonymous Referee #2**

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The paper covers a recent and relevant event - the Fukushima accident, which is a very important accidental release to study and comparable to the Chernobyl accident with respect to impact in many ways. The paper is well written and well structured, and I can only recommend publication of the paper in ACP. Some of the figures showing the Hemispheric transport are quite small and it is hard to extract details in the plots. They would gain from being enlarged.

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Interactive comment on Atmos. Chem. Phys. Discuss., 11, 28319, 2011.

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