Atmos. Meas. Tech. Discuss., 4, C1321-C1321, 2011

www.atmos-meas-tech-discuss.net/4/C1321/2011/ © Author(s) 2011. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Method for determination of stable carbon isotope ratio of methylnitrophenols in atmospheric PM" by S. Moukhtar et al.

D. Griffith (Editor)

griffith@uow.edu.au

Received and published: 9 August 2011

Adding to my previous comment, I forgot to add my own general comment that the manuscript lacks any overview of the atmospheric relevance of methyl nitrophenols: why are they important, what are their sources and sinks, health effects etc.? The manuscript would benefit greatly from some additional introductory material addressing the relevance of the work.

Interactive comment on Atmos. Meas. Tech. Discuss., 4, 3199, 2011.

C1321