Interactive comment on “Multiscale analysis of nitrogen adsorption and desorption isotherms in soils with contrasting pedogenesis and texture” by J. Paz-Ferreiro

J. Paz-Ferreiro

jorge.paz-ferreiro@rmit.edu.au

Received and published: 12 August 2016

Dear Editor, Thank you very much for your comment on manuscript npg-2015-79. Also, we thank the reviewers for their comments on the manuscript. All the points raised by reviewers have been addressed. In particular, and as recommended, we addressed the following issues: - Novelty of the current manuscript and differences with a previous manuscript. - Methodological issues, mainly related to the pertinence of multifractal analysis. - Length of the paper, which has been reduced.

We hope that, at its present form, our manuscript would reach the high quality standards for publication on NPG
In behalf of the authors Dr. Jorge Paz-Ferreiro

Environmental Engineering Lecturer Department of Civil, Environmental and Chemical Engineering RMIT University, Melbourne, Australia