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Interactive Comment

Interactive comment on "A map of radon flux at the Australian land surface" by A. D. Griffiths et al.

A. D. Griffiths et al.

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General Comments

Further discussion of the results has also been requested by another reviewer; this will be included in the final draft.

The dependence of the diffusion coefficient on soil temperature was neglected in the initial draft, this has been updated for the new version.

The effect of terrain type on radon flux has not been considered in the model.

Corrections have been made to the manuscript as suggested by the comments marked as 'technical issues'.

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 14313, 2010.

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Interactive Discussion

Discussion Paper

