

Interactive comment on “Methodology for prediction and estimation of consequences of possible atmospheric releases of hazardous matter: "Kursk" submarine study” by A. Baklanov et al.

A. Baklanov et al.

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We thank the reviewers for the useful comments, they are included in the corrected version.

For only one comment (#1) from the Referee #1 the MS was not completely corrected according to the reviewers recommendation. We wish to explain the reason.

At the preparation stage for the Kursk NS study, the earlier calculated transport probability fields for the nearby Kola Nuclear Power Plant were used for a preliminary investigation and for the site-sensitivity analysis of the probabilistic fields. Therefore if we remove the figures with Kola NPP it will be difficult to explain the site-sensitivity of the

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probabilistic fields and their representativity for nearby sites. We included additional text to explain this aspect.

Interactive comment on Atmos. Chem. Phys. Discuss., 3, 1515, 2003.

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