



Article (refereed) - postprint

Theobald, Mark R.; Løfstrøm, Per; Walker, John; Anderson, Helle V.; Pedersen, Poul; Vallejo, Antonio; **Sutton, Mark A.**. 2012 An intercomparison of models used to simulate the short-range atmospheric dispersion of agricultural ammonia emissions. *Environmental Modelling & Software*, 37. 90-102. 10.1016/j.envsoft.2012.03.005

© 2012 Elsevier Ltd..

This version available http://nora.nerc.ac.uk/20842/

NERC has developed NORA to enable users to access research outputs wholly or partially funded by NERC. Copyright and other rights for material on this site are retained by the rights owners. Users should read the terms and conditions of use of this material at http://nora.nerc.ac.uk/policies.html#access

NOTICE: this is the author's version of a work that was accepted for publication in *Environmental Modelling* & *Software*. Changes resulting from the publishing process, such as peer review, editing, corrections, structural formatting, and other quality control mechanisms may not be reflected in this document. Changes may have been made to this work since it was submitted for publication. A definitive version was subsequently published in *Environmental Modelling* & *Software*, 37. 90-102. 10.1016/j.envsoft.2012.03.005
www.elsevier.com/

Contact CEH NORA team at noraceh@ceh.ac.uk

The NERC and CEH trademarks and logos ('the Trademarks') are registered trademarks of NERC in the UK and other countries, and may not be used without the prior written consent of the Trademark owner.