

Corrigendum to

“A probabilistic assessment of climate change impacts on yield and nitrogen leaching from winter wheat in Denmark” published in Nat. Hazards Earth Syst. Sci., 11, 2541–2553, 2011

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In the paper “A probabilistic assessment of climate change impacts on yield and nitrogen leaching from winter wheat in Denmark” by C. D. Børgesen and J. E. Olesen (Nat. Hazards Earth Syst. Sci., 11, 2541–2553, doi:10.5194/nhess-11-2541-2011, 2011) Fig. 4 was printed twice as Figs. 4 and 5. Please find here the corrected Fig. 5.

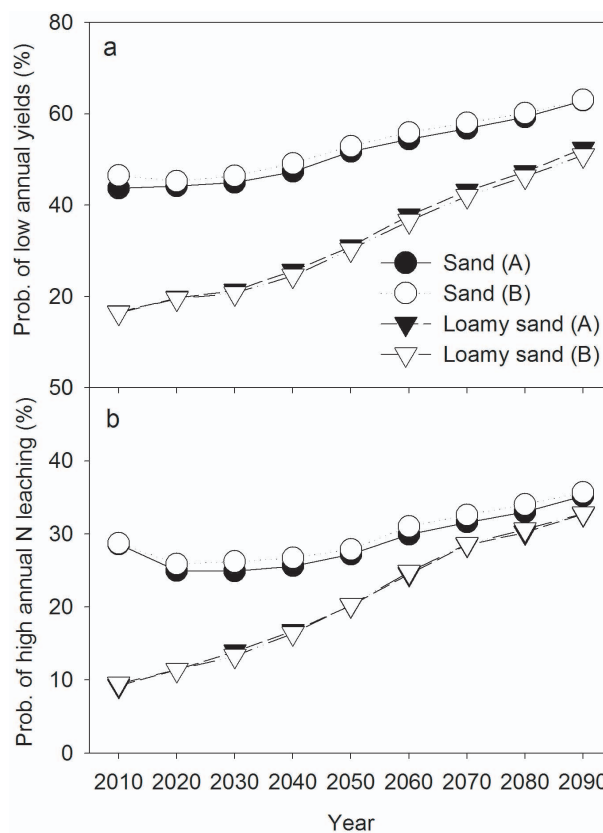


Fig. 5. Probability of yield reductions in individual years larger than 20% compared to mean yield simulated for baseline and probability of N leaching in individual years exceeding threshold levels of 50 kg N ha^{-1} for loamy sand and 70 kg N ha^{-1} for sandy soils. Results were calculated for projected climate conditions at 10-yr intervals during the 21st century for the A1B emission scenario using the two methodologies A and B.



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