**Bodil Lindström, Publication list.**

Steffens, K., Jarvis, N., Lewan, E., Lindström, B., Kreuger, J., Kjellström, E., Moeys, J. (2015) Direct and indirect effects of climate change on herbicide leaching – A regional scale assessment in Sweden. Science of the Total Environment, 514, 239-249

Lindström B.E.M., Frankow-Lindberg B.E., Dahlin A.S., Watson C.A., Wivstad M. (2014) Red clover increases micronutrient concentrations in forage mixtures. Field Crops Research, 169, 99-106

Lindström B.E.M., Frankow-Lindberg B.E., Dahlin A.S., Watson C.A., Wivstad M. (2014) Micronutrient concentrations in relation to phenological development of red clover (Trifolium pratense L.), perennial ryegrass (Lolium perenne L.) and timothy (Phleum pratense L.). Grass and Forage Science, 69 (2) 276–284

Lindström B.E.M., Frankow-Lindberg B.E., Dahlin A.S., Wivstad M., Watson C.A. (2013) Micronutrient concentrations in common and novel forage species and varieties grown on two contrasting soils. Grass and Forage Science, 68 (3) 427–436,

Dahlin A.S., Edwards A.C., Lindström B.E.M., Ramezanian A., Shand C.A., Walker R.L. Watson C.A., Öborn I. (2012) Revisiting herbage sample collection and preparation procedures to minimise the risks of trace element contamination. European Journal of Agronomy, 43, 33-39

Watson A.C., Öborn I., Edwards A.C., Dahlin A.S., Eriksson J., Lindström B.E.M., Linse L., Owens K., Topp C.F.E, Walker R.L. (2012) Using soil and plant properties and farm management practice to improve the micronutrient composition of food and feed. Journal of Geochemical Exploration, 121, 15-24.

Ulén B., Etana. A., Lindström B. (2012) Effects on aluminum water treatment residuals, used as a soil amendment to control phosphorous mobility in agricultural soils. Water science and technology, 65, 1903-1911