Defra Project PE0120 – Project Title: Phosphorus mobilisation with sediment and colloids through drained and undrained grasslands (Appendix to Final Report)

APPENDIX 1 Publication

Published papers


Forthcoming Papers

Bilotta G.S., Brazier R.E., Scott C., Haygarth P.M., Butler P. (In prep) Quantifying the influence of stocking density on the properties of soil and vegetation and the water quality of surface runoff in intensively managed grasslands.

Bilotta G.S., Brazier R.E., Hawkins, J., Scott C., Haygarth P.M., Butler P. (In prep.) The importance of hillslope gradient and soil moisture in modifying the influence of stocking density on the properties of soil, vegetation and water quality of surface runoff in intensively managed grasslands.


Conference papers


Freer, J., Bilotta, G. S., Bol, R., Brazier, R.E. Butler, P. J., Gimbert, L. J. et al. (2006) Phosphorus, sediment and colloid transfers from grasslands The GRASP project. European Geosciences Union, General Assembly 2006, Vienna, Austria, 2-7 April 2006


