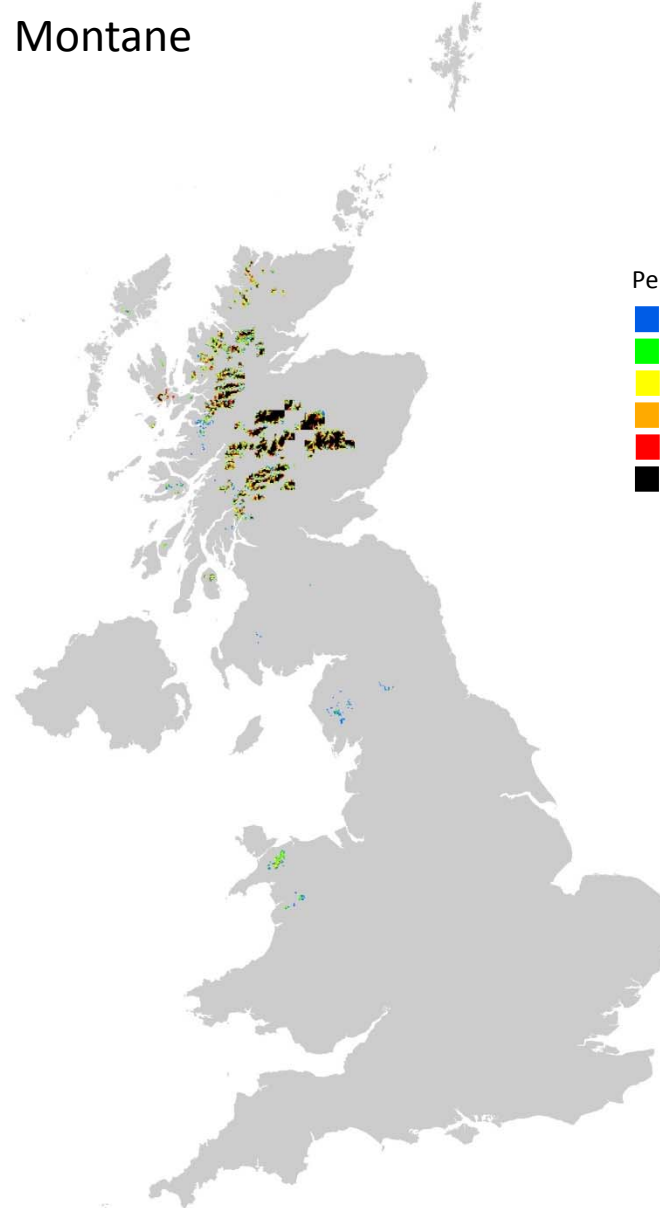
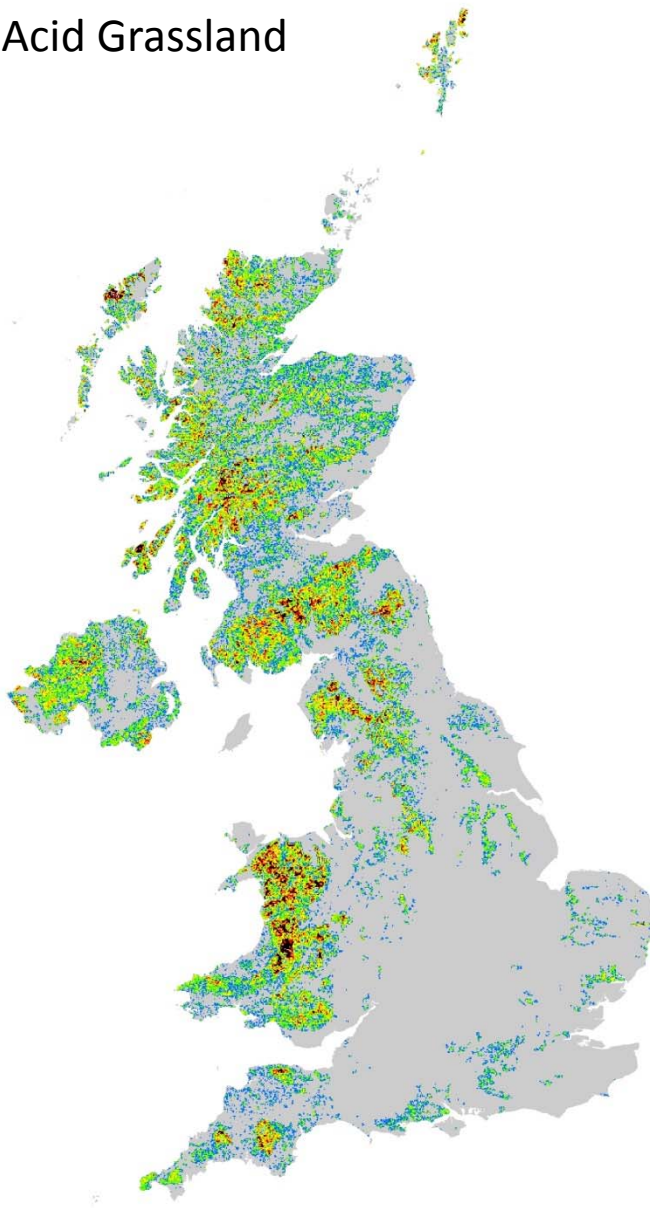


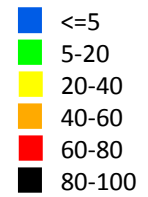
# Habitat distribution maps for mapping acidity and nutrient nitrogen critical loads for:

(a) Acid Grassland

(b) Montane



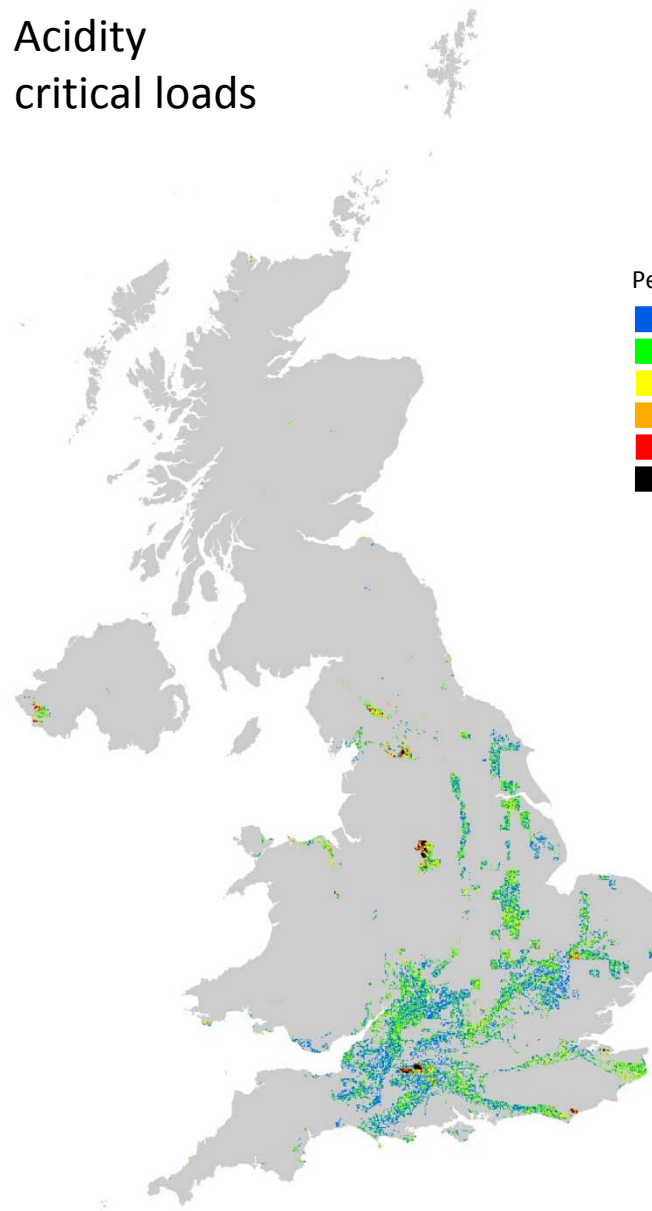
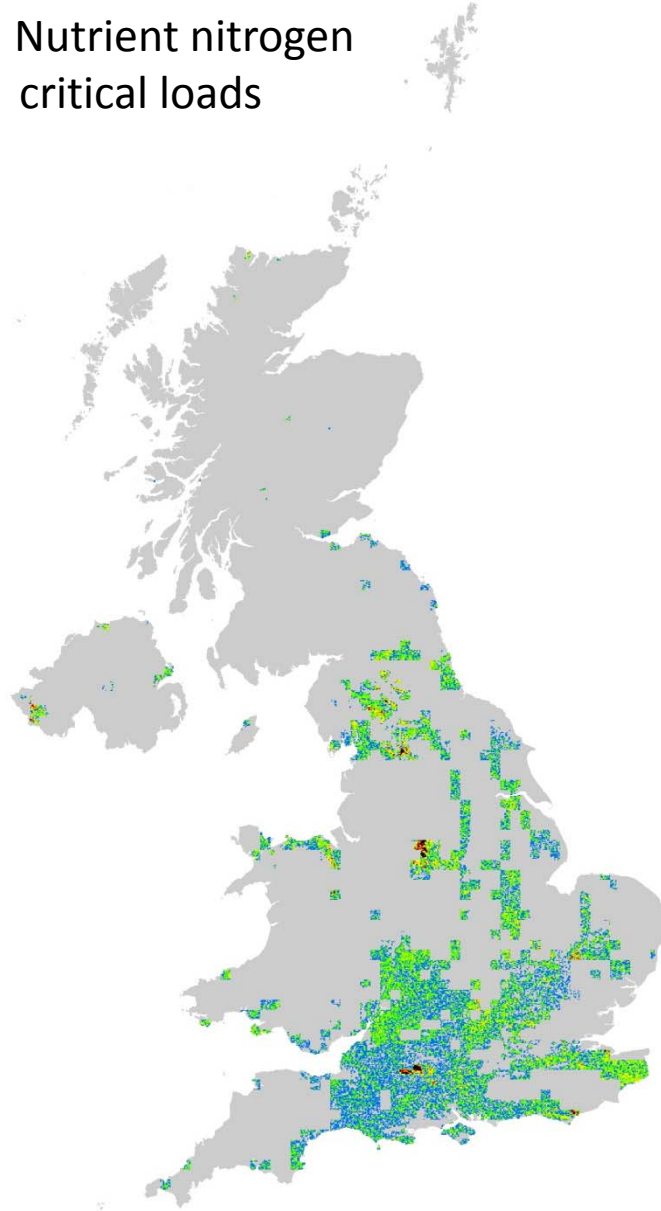
Percentage area



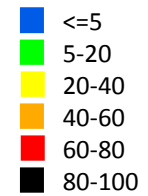
## Habitat distribution maps for Calcareous Grassland for mapping:

(a) Nutrient nitrogen  
critical loads

(b) Acidity  
critical loads



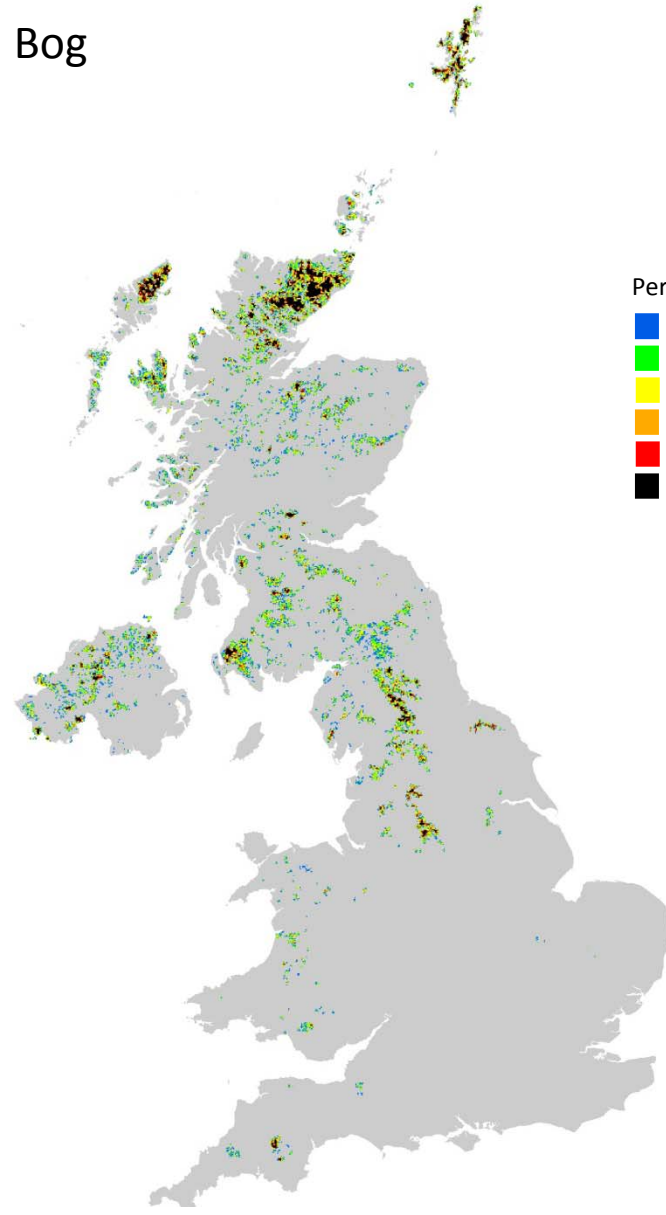
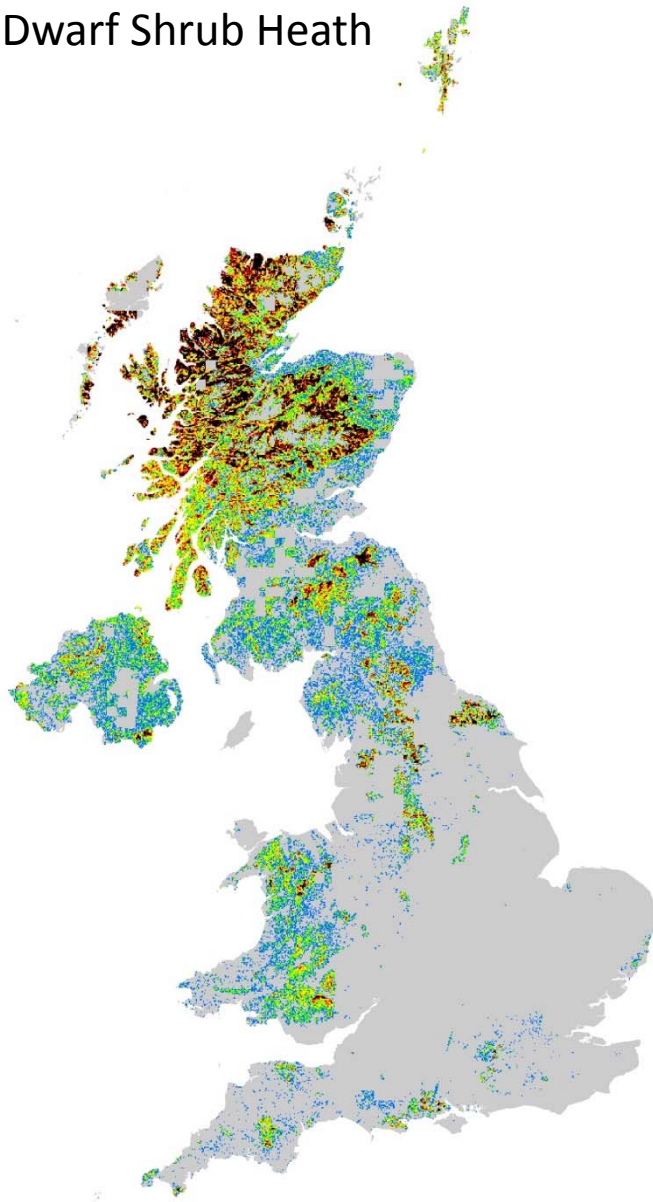
Percentage area



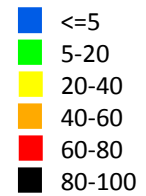
# Habitat distribution maps for mapping acidity and nutrient nitrogen critical loads for:

(a) Dwarf Shrub Heath

(b) Bog

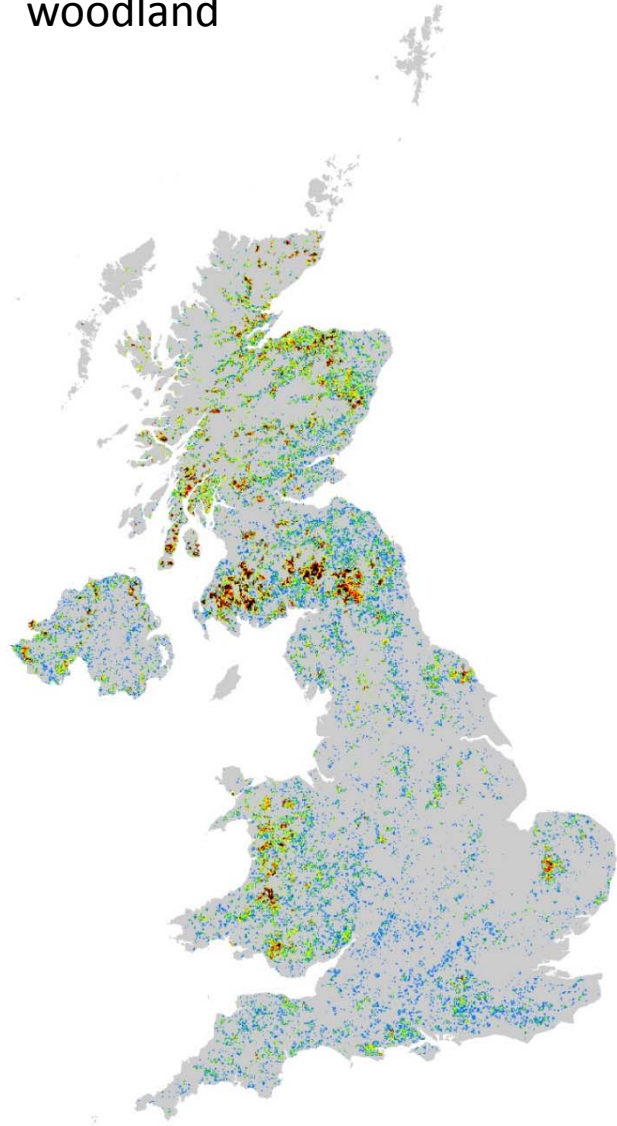


Percentage area

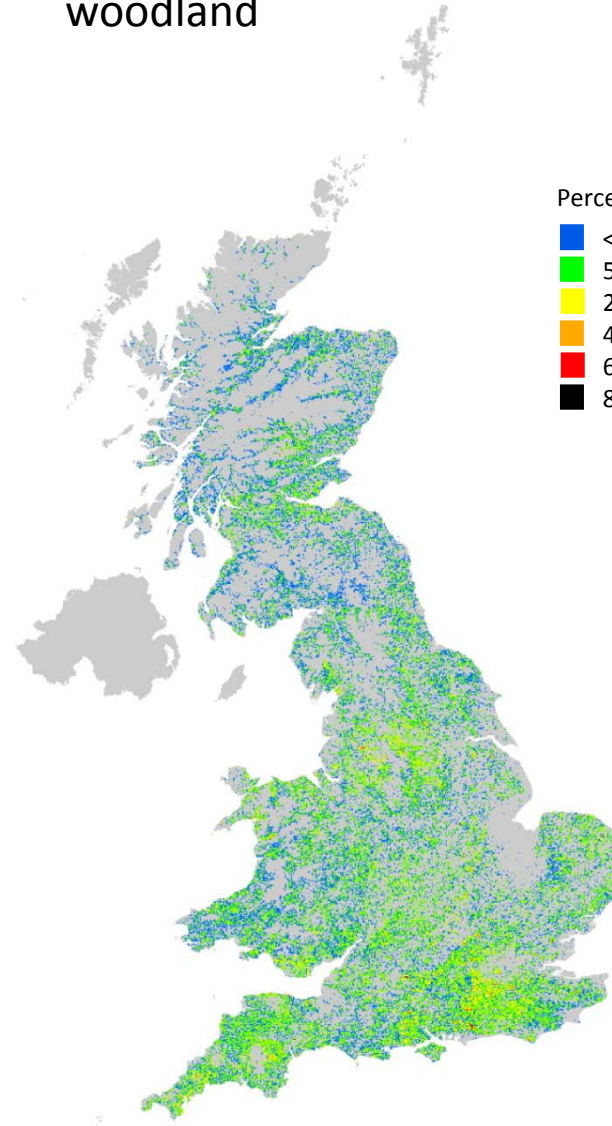


# Habitat distribution maps for mapping acidity and nutrient nitrogen critical loads for:

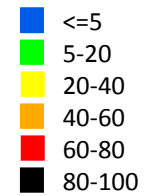
(a) Managed (productive) coniferous woodland



(b) Managed (productive) broadleaved woodland

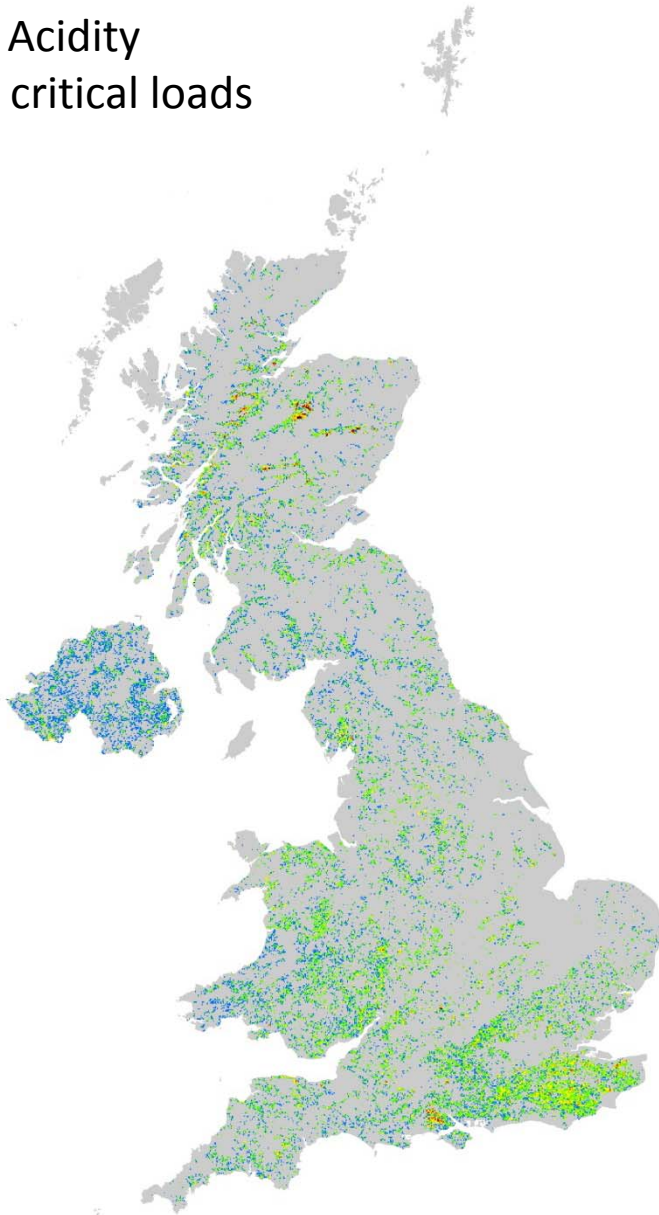


Percentage area

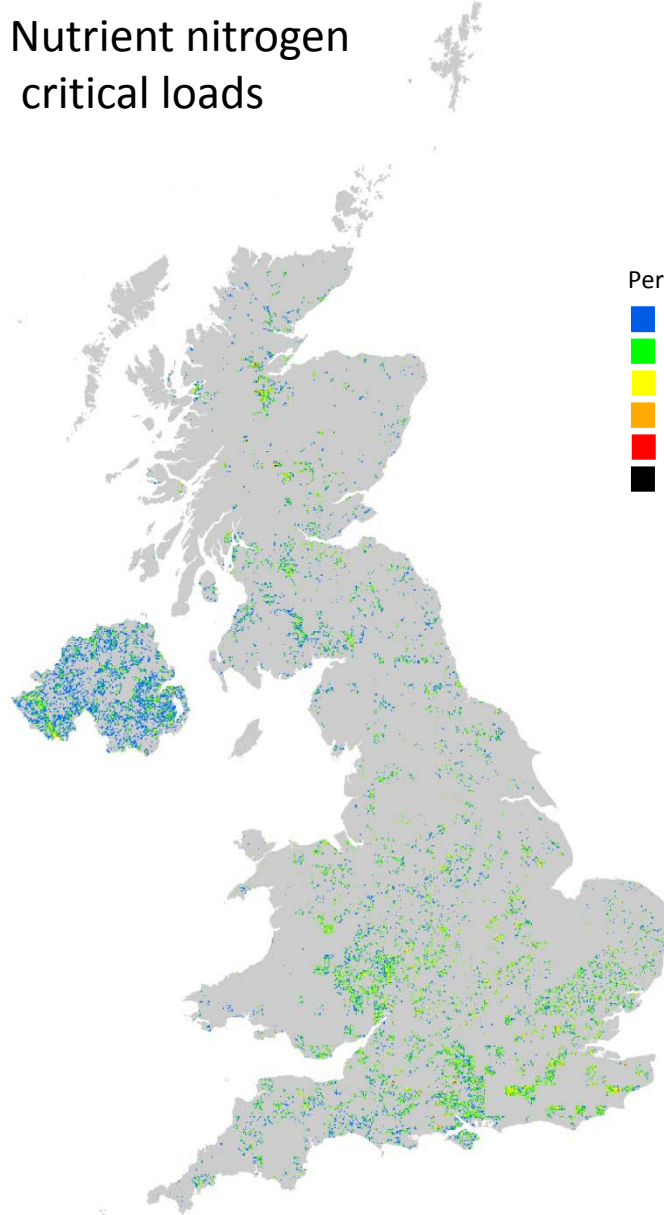


# Habitat distribution maps for Unmanaged Woodland for mapping:

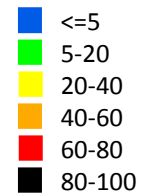
(a) Acidity  
critical loads



(b) Nutrient nitrogen  
critical loads

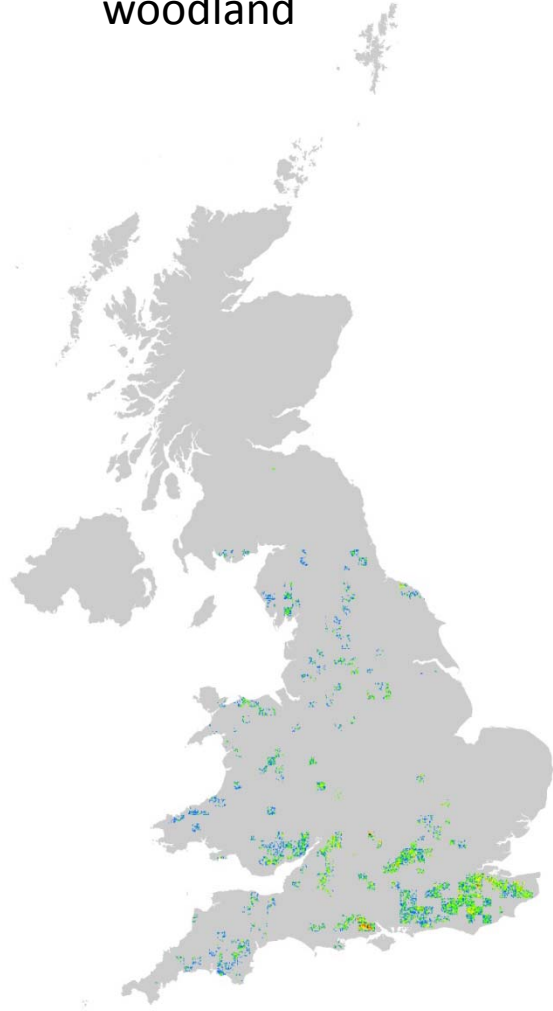


Percentage area

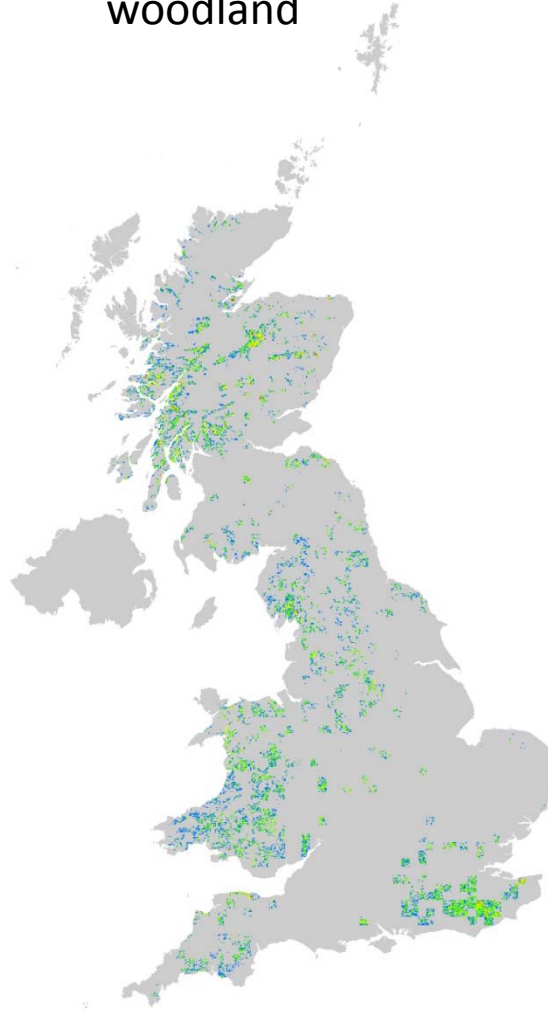


# Habitat distribution maps for mapping nutrient nitrogen critical loads for:

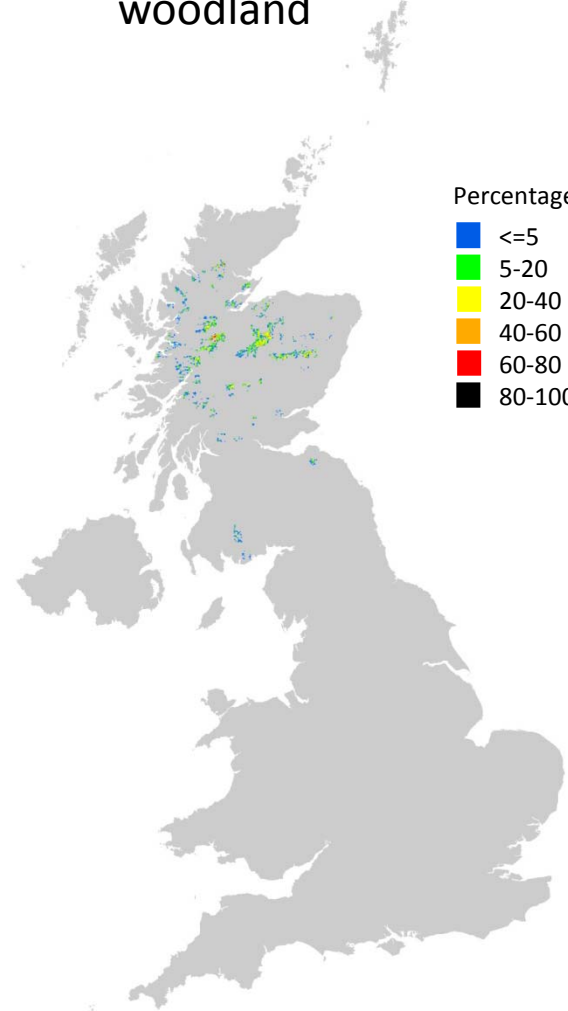
(a) Beech woodland



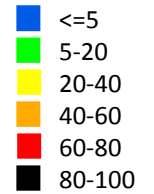
(b) Acidophilous Oak woodland



(c) Scots Pine woodland



Percentage area



# Habitat distribution maps for mapping nutrient nitrogen critical loads for:

(a) Dune grassland

(b) Saltmarsh

