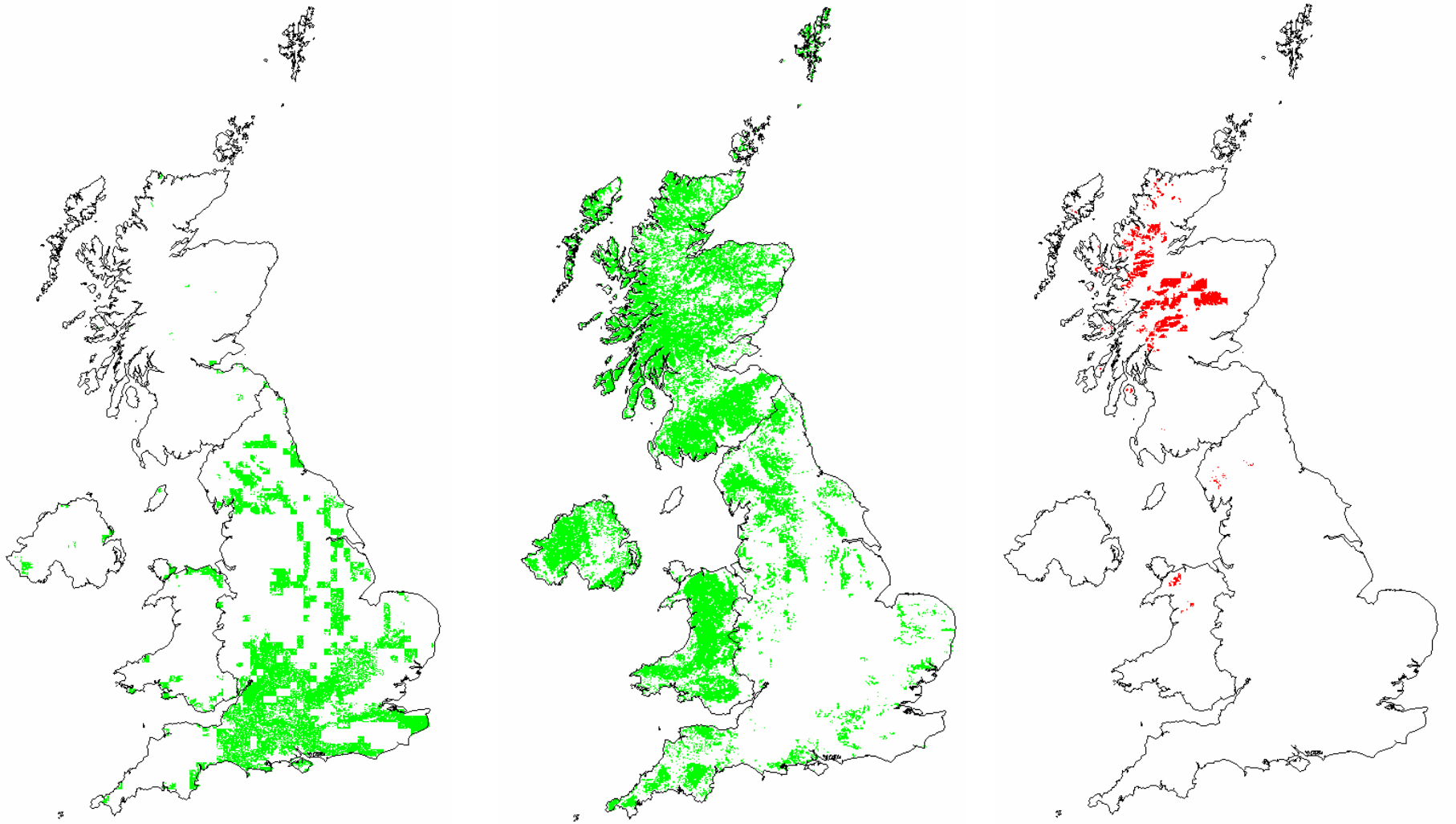
Critical loads of nutrient nitrogen ($CL_{nut}N$)

Figure 7.1

(a) Calcareous grassland broad habitat
(E1.26 Semi-dry calcareous grassland)

(b) Acid grassland broad habitat
(E1.7 Dry acid closed grassland
E3.5 Moist/wet oligotrophic grassland)

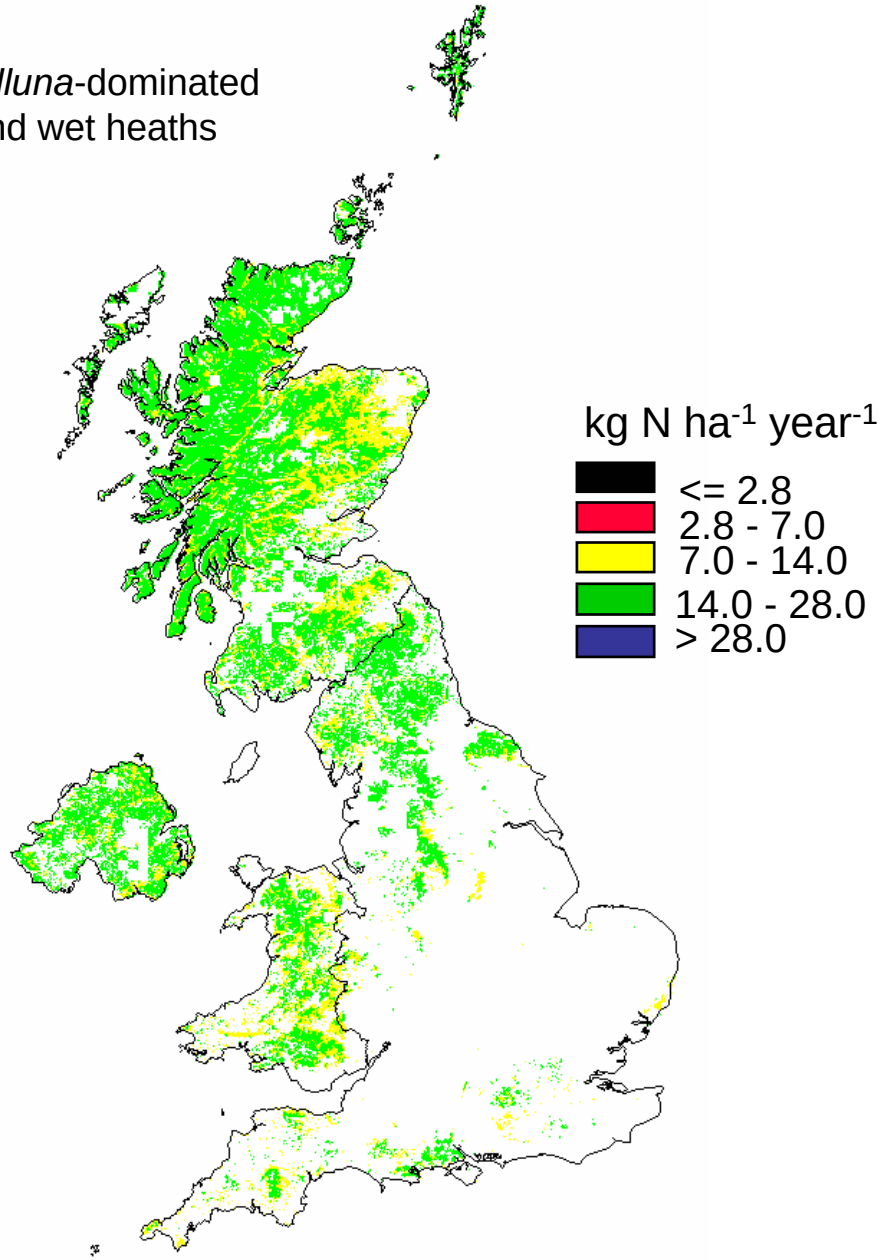
(c) Montane broad habitat
(E4.2 Moss & lichen dominated
mountain summits)



Critical loads of nutrient nitrogen ($CL_{nut}N$)

Figure 7.2

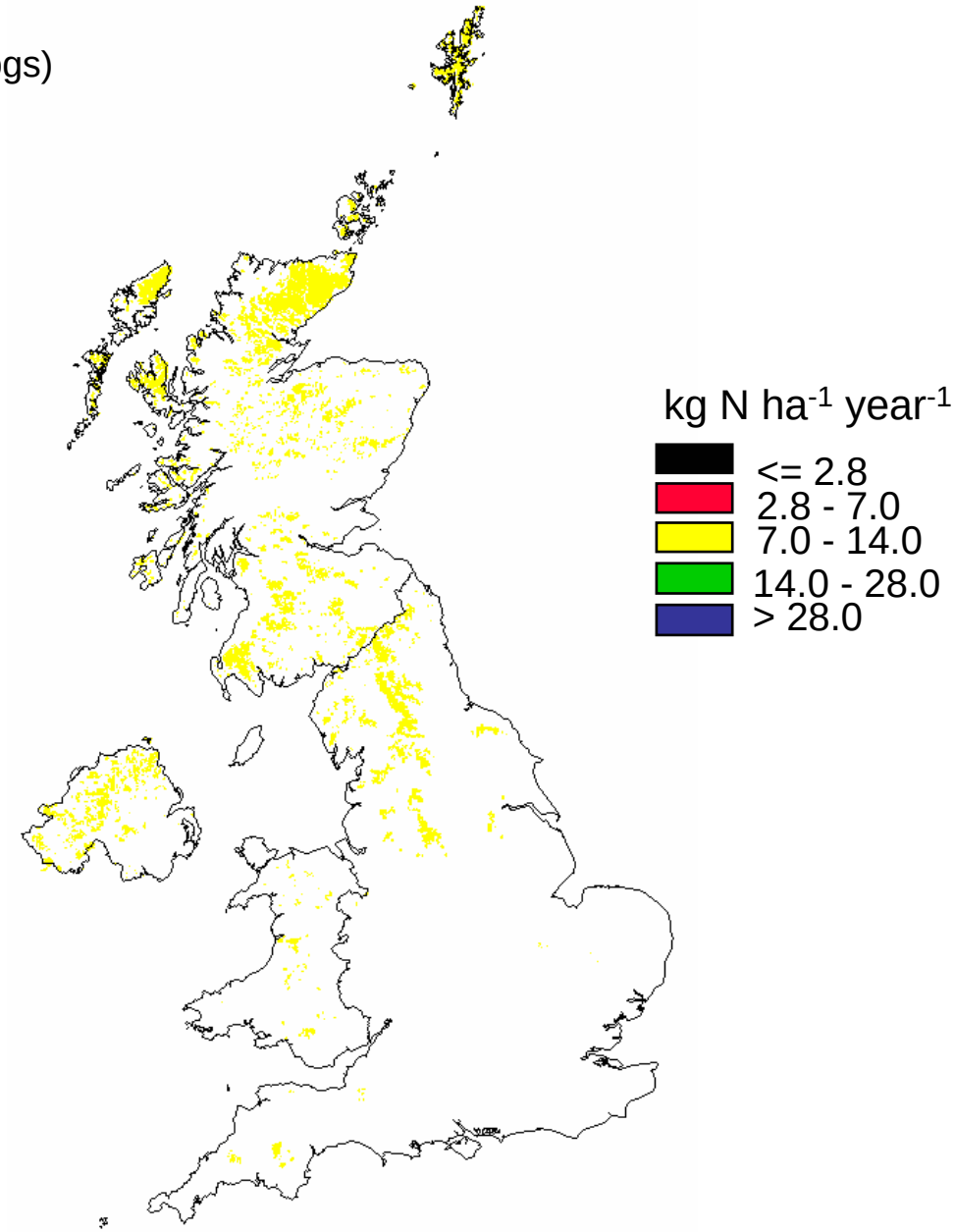
Dwarf shrub heath broad habitat
(F4.11 Northern wet heaths - comprising *Calluna*-dominated upland wet heaths & *Erica*-dominated lowland wet heaths
F4.2 Dry heaths)



Critical loads of nutrient nitrogen ($CL_{nut}N$)

Figure 7.3

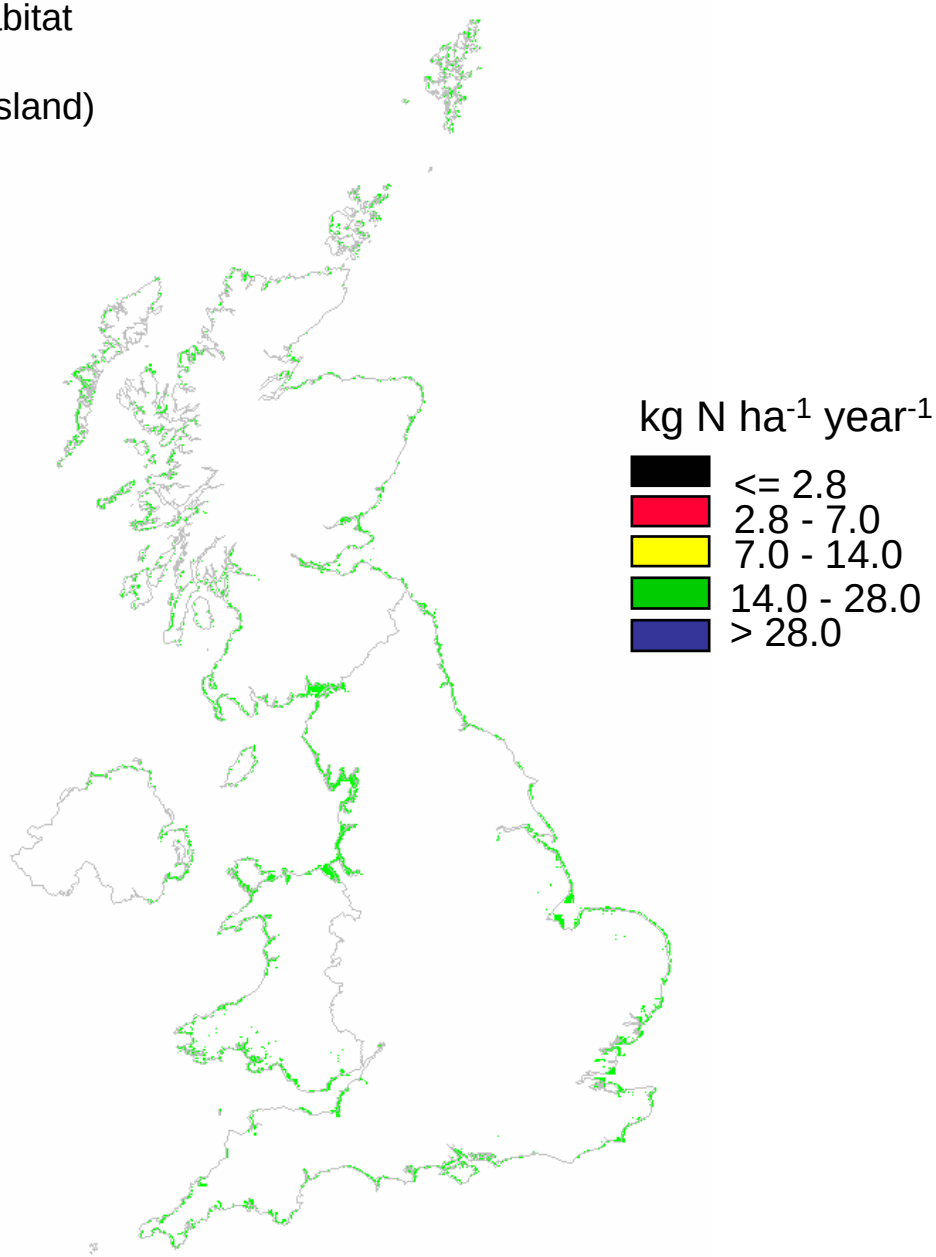
Bog broad habitat
(D1 Raised and blanket bogs)



Critical loads of nutrient nitrogen ($CL_{nut}N$)

Figure 7.4

Supralittoral sediment broad habitat
(B1.3 Shifting coastal dunes
B1.4 Coastal stable dune grassland)



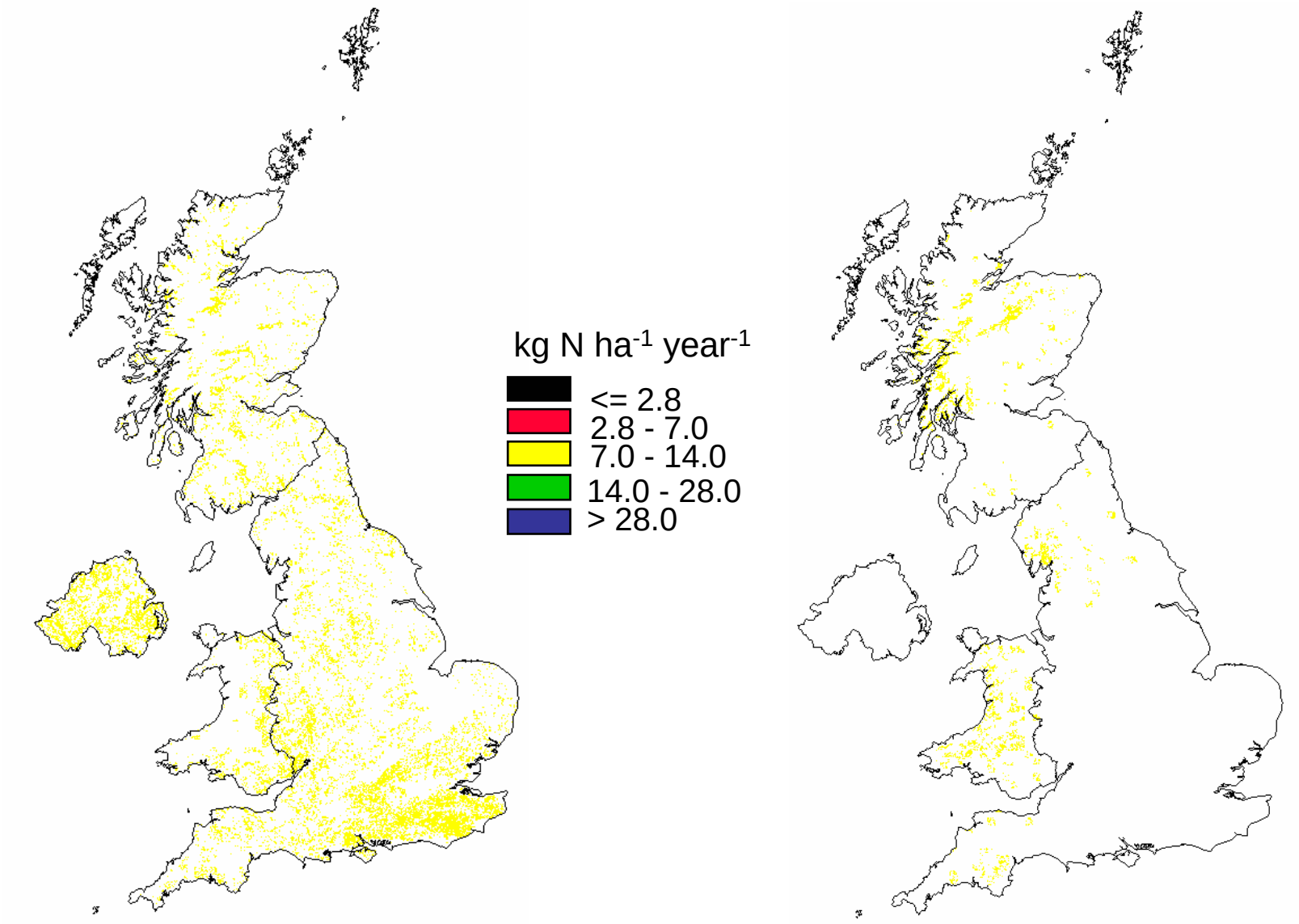
Critical loads of nutrient nitrogen ($CL_{nut}N$)

Figure 7.5

Broadleaved, mixed & yew woodland broad habitat:

(a) Unmanaged coniferous & broadleaved woodland
(G1&G3-GF coniferous & broadleaved woodland)
Empirical $CL_{nut}N$ to protect ground flora

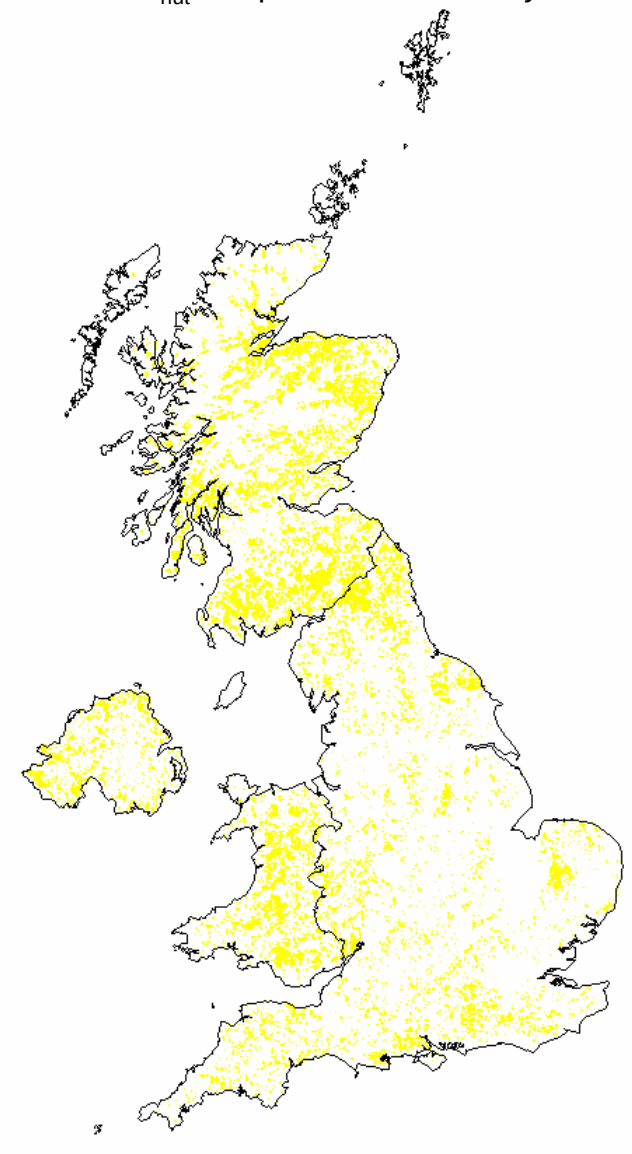
(b) Atlantic oak woods only
(G1-LA Broadleaved woodland)
Empirical $CL_{nut}N$ to protect epiphytic lichens



Critical loads of nutrient nitrogen ($CL_{nut}N$)

Figure 7.6

Coniferous woodland broad habitat:
Managed woodland areas only
(G3 Coniferous woodland)
Mass balance $CL_{nut}N$ to protect whole ecosystem



kg N ha^{-1} $year^{-1}$

- <= 2.8
- 2.8 - 7.0
- 7.0 - 14.0
- 14.0 - 28.0
- > 28.0

Broadleaved, mixed & yew woodland broad habitat:
Managed broadleaved woodland areas only
(G1 Broadleaved woodland)
Mass balance $CL_{nut}N$ to protect whole ecosystem