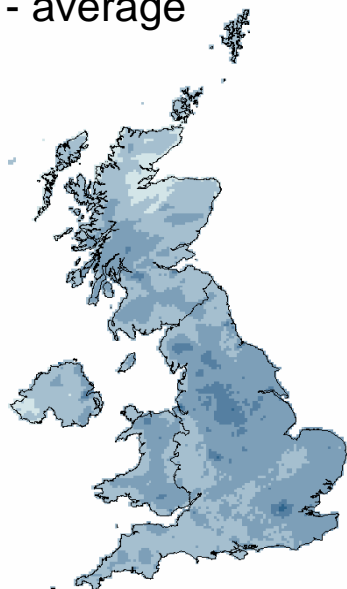


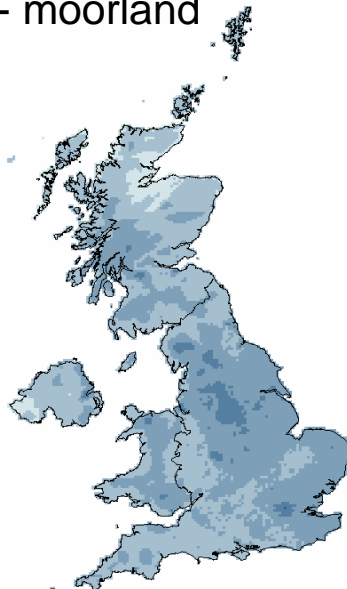
Non-marine sulphur deposition (UK 1999-2001, EMEP 2000)

Figure 2.1

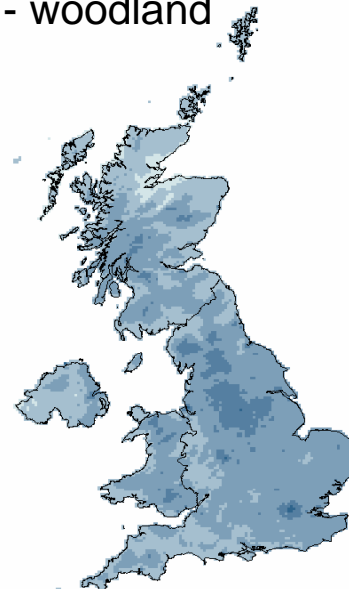
(a) UK - average



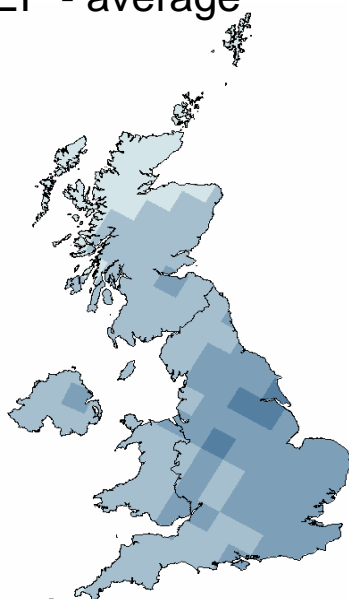
(b) UK - moorland



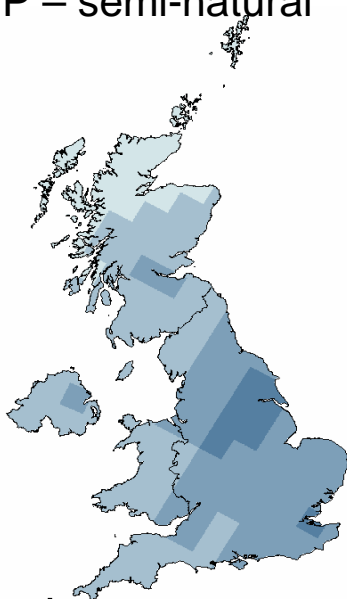
(c) UK - woodland



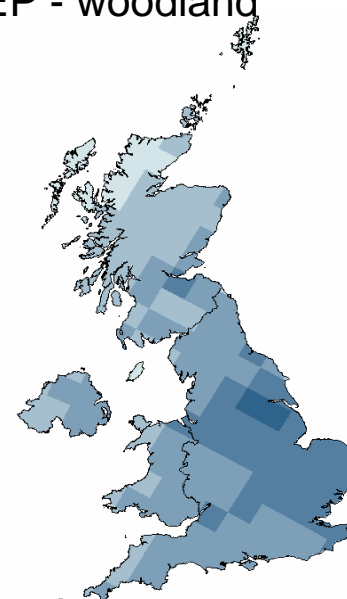
(d) EMEP - average



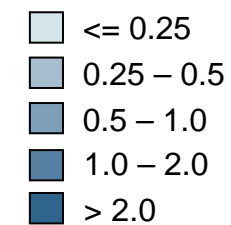
(e) EMEP - semi-natural



(f) EMEP - woodland



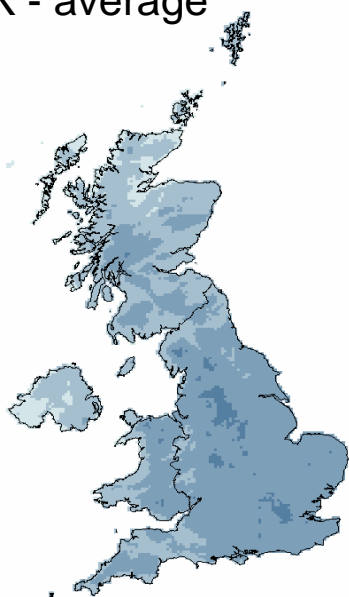
Deposition
keq ha⁻¹ year⁻¹



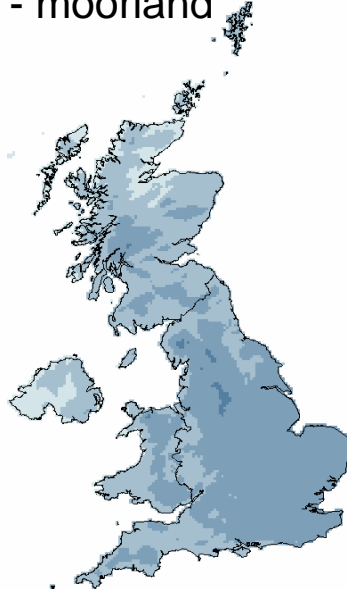
Oxidised nitrogen deposition (UK 1999-2001, EMEP 2000)

Figure 2.2

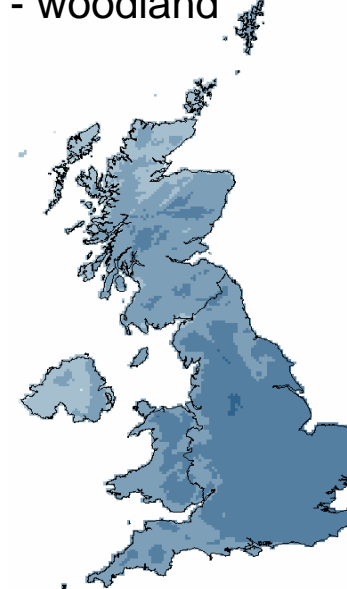
(a) UK - average



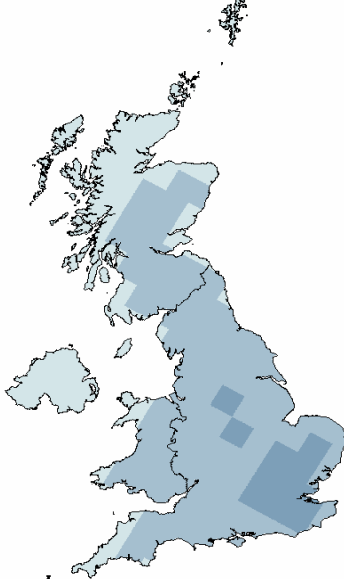
(b) UK - moorland



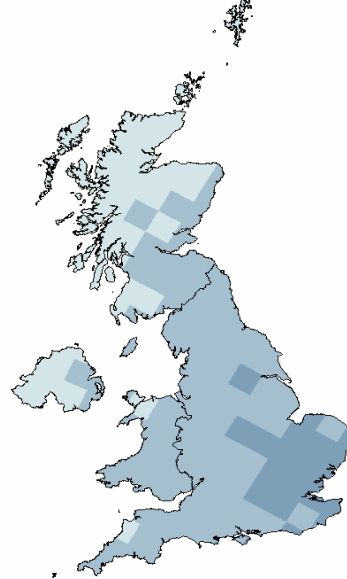
(c) UK - woodland



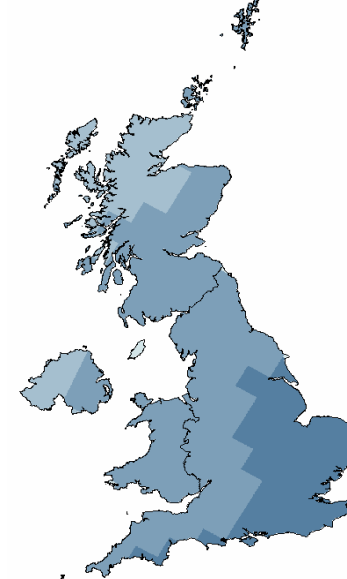
(d) EMEP - average



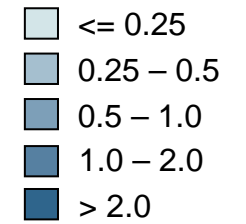
(e) EMEP - semi-natural



(f) EMEP - woodland



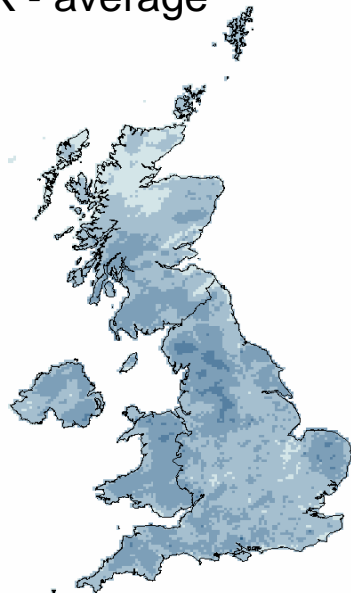
Deposition
keq ha⁻¹ year⁻¹



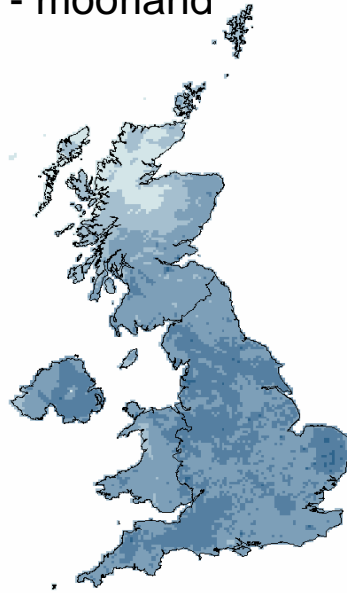
Reduced nitrogen deposition (UK 1999-2001, EMEP 2000)

Figure 2.3

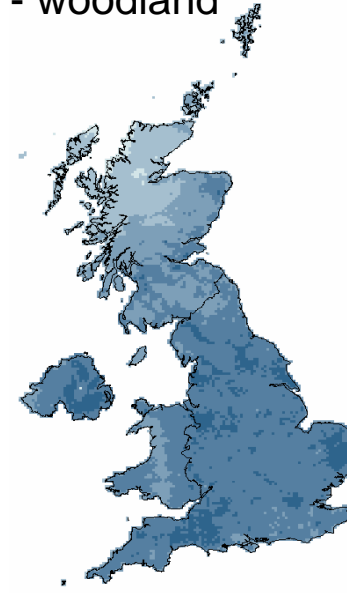
(a) UK - average



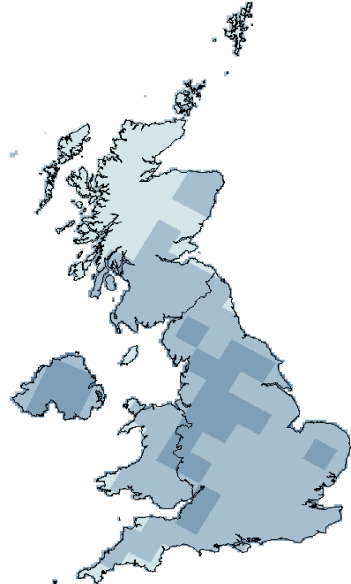
(b) UK - moorland



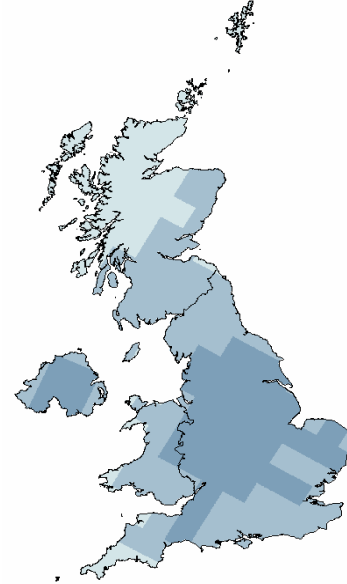
(c) UK - woodland



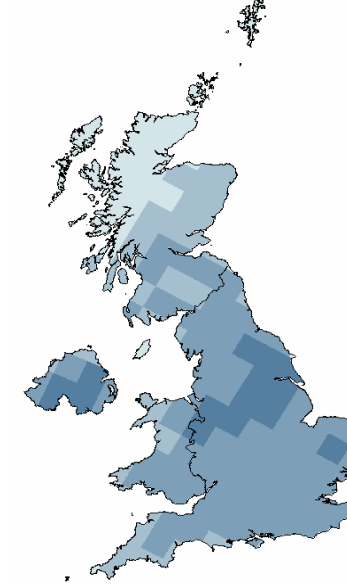
(d) EMEP - average



(e) EMEP - semi-natural



(f) EMEP - woodland



Deposition
keq ha⁻¹ year⁻¹

