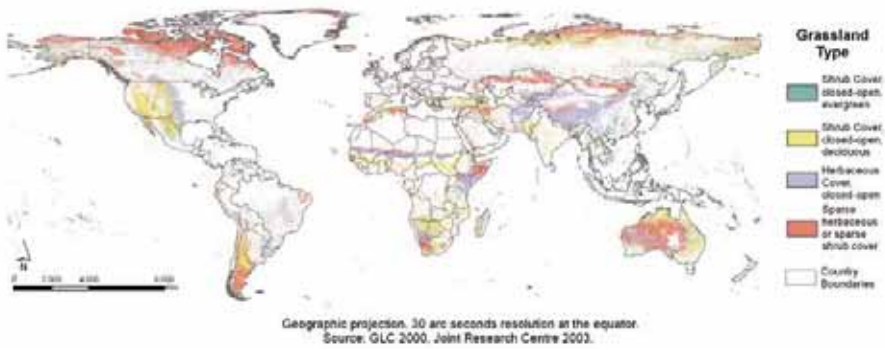


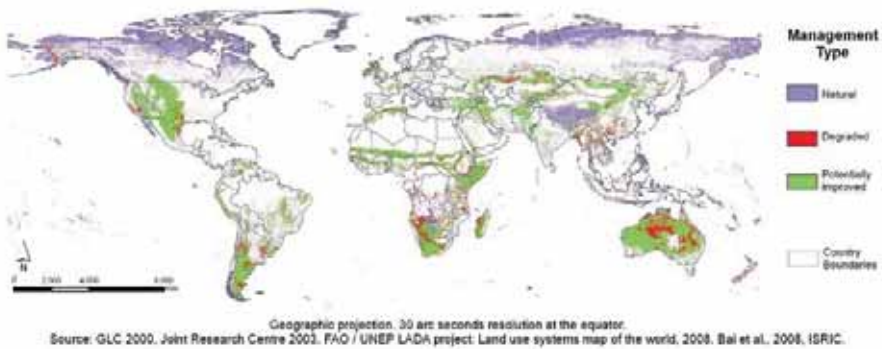
Maps





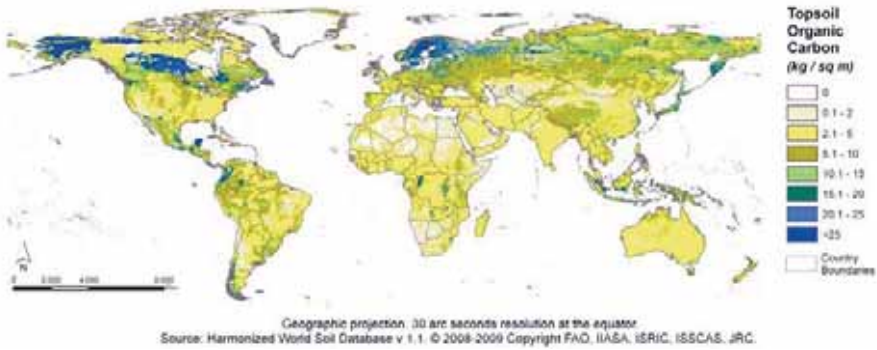
MAP 1: **Basic typology of grasslands** (Chapter II)

Source: GLC 2000, Joint Research Centre 2003



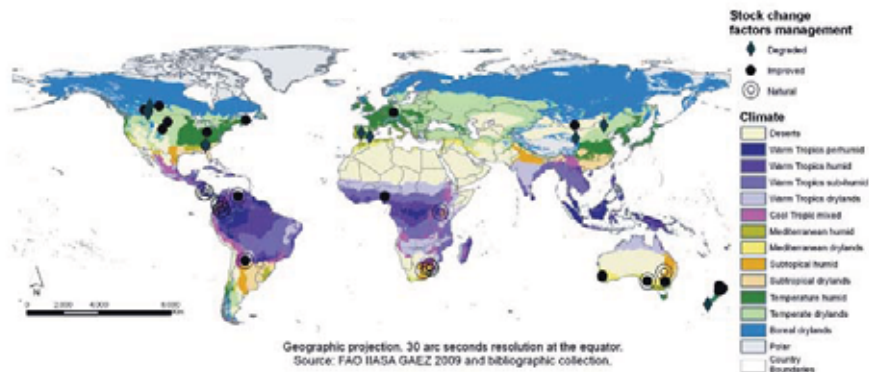
MAP 2: **Presumed management status of grasslands** (Chapter II)

Source: GLC 2000, Joint Research Centre 2003. FAO/UNEP LADA project: land use system map of the world, 2008. Bai et al., 2008, ISRIC



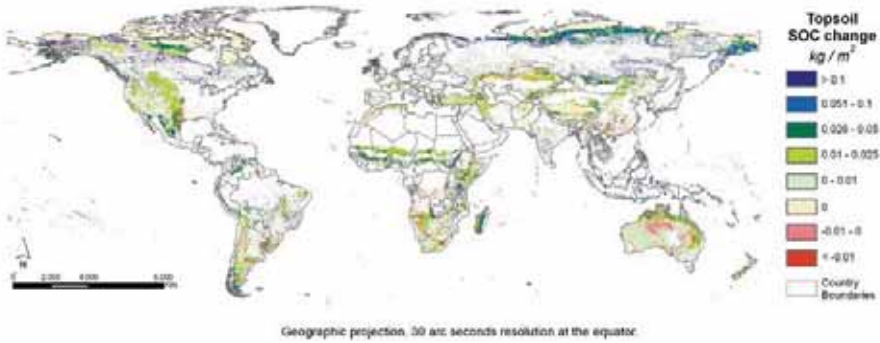
MAP 3: Organic carbon pool in the topsoil according to the HWSD (Chapter II)

Source: Harmonized world soil database v 1.1. © 2008-2009 FAO, IIASA, ISRIC, ISSCAS, JRC

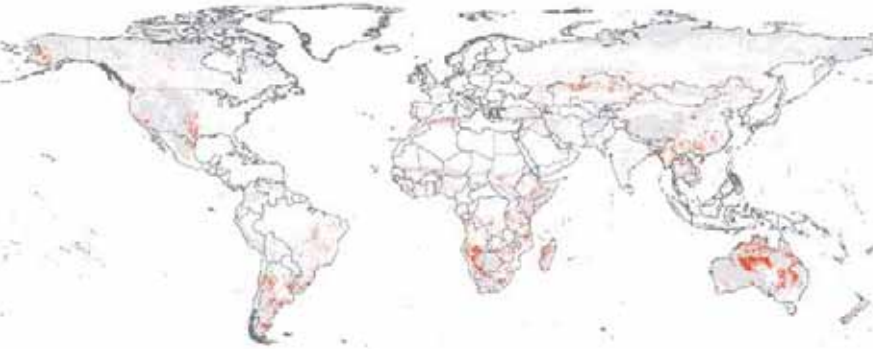


MAP 4: Availability of georeferenced experimental data on stock change factors per climatic area as a function of the management level (Chapter II)

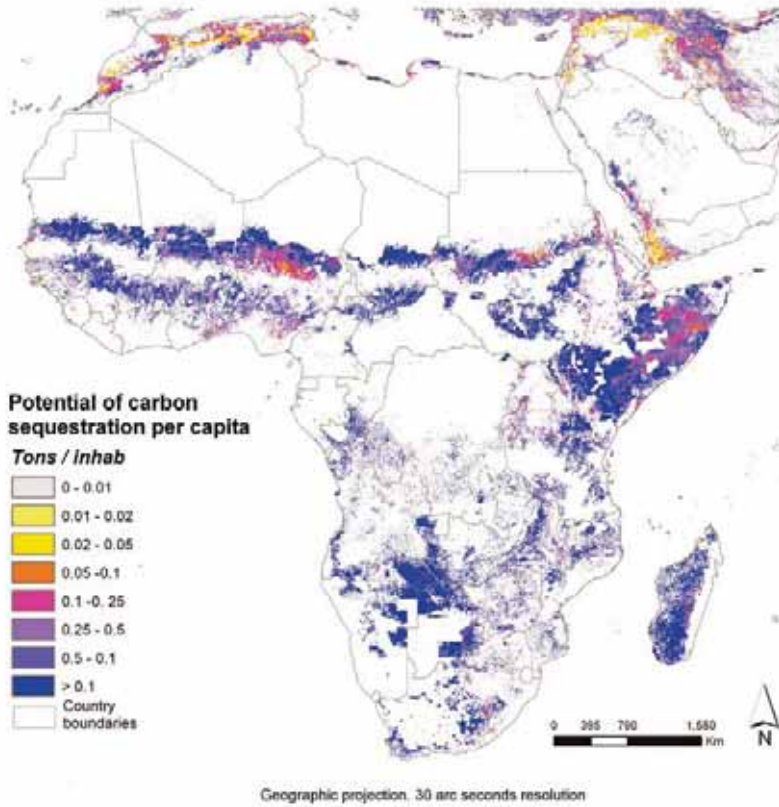
Source: Harmonized world soil database v 1.1. © 2008-2009 FAO, IIASA, ISRIC, ISSCAS, JRC



MAP 5: Potential organic carbon sequestration in grasslands (*Chapter II*)



MAP 6: Carbon emission areas corresponding with degraded areas and presuming no rehabilitation is undertaken (*Chapter II*)



MAP 7: Potential carbon sequestration *per capita* in potentially managed and natural grassland areas in Africa (*Chapter II*)