

AMBIO

Electronic Supplementary Material

This supplementary material has not been peer reviewed.

Title: Regional-scale land-cover change during the 20th century and its consequences for biodiversity

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Geographical Information System (GIS) vector layer over a 1652 km² transect in southeastern Sweden showing land cover in 1900. The vector layer includes five files that can be uploaded and displayed in a GIS program; dbf; prj; qpj; shp; shx.

Background map was the Swedish Lantmäteriet's Häradskartan, digitized using ArcGIS 9.3 (ESRI, Redlands CA, USA).

The file contains the following land-cover categories (column: LANDCOVER) based on map colors, symbols and accompanying text. See Table 1 in article for descriptions.

Arable field

Dwelling

Forest

Islet

Meadow

Open water

Pasture

Wet meadow

Wetland, coniferous

Wetland, deciduous

Wetland, open

Coordinate system SWEREF99 TM (ESPG: 3006).