

## Beaver management in Upper Austria

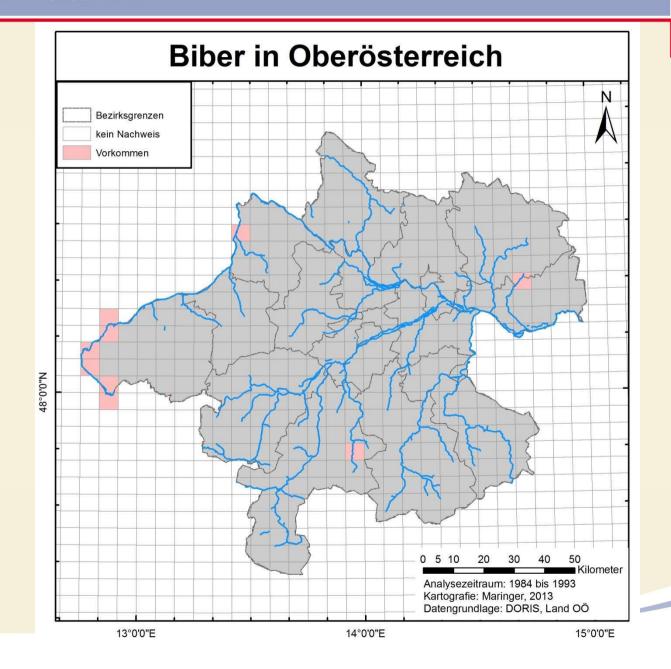
**Bernhard Schön** 



"Wildlife and connected habitats", ALPARC 11th December 2014, Admont

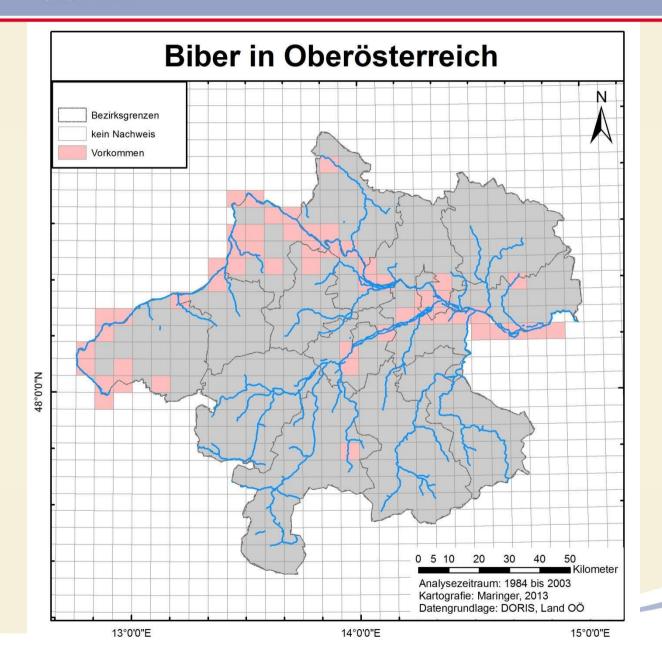






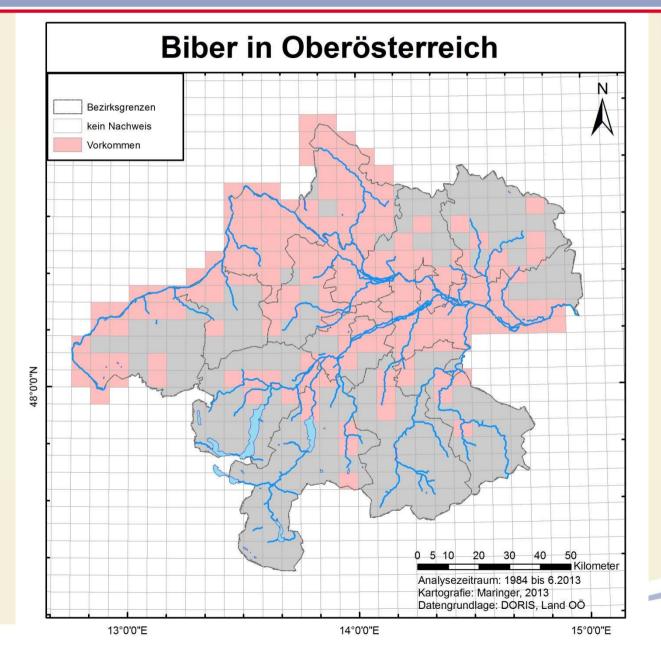






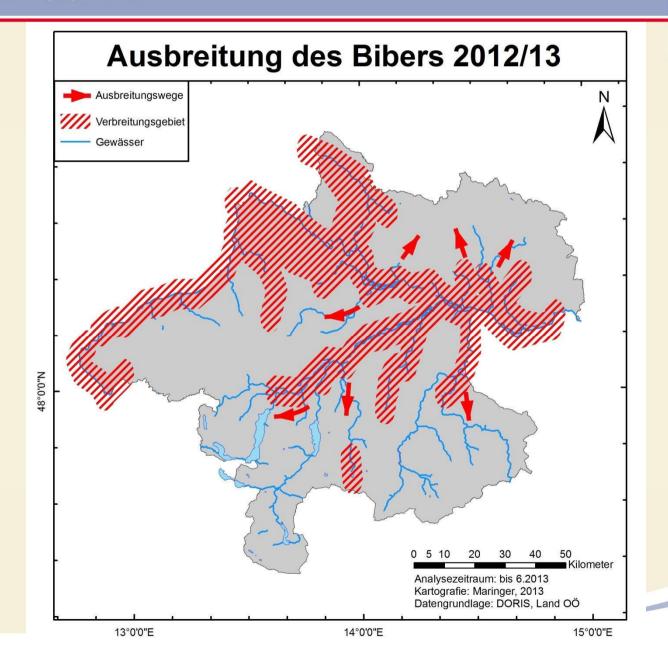






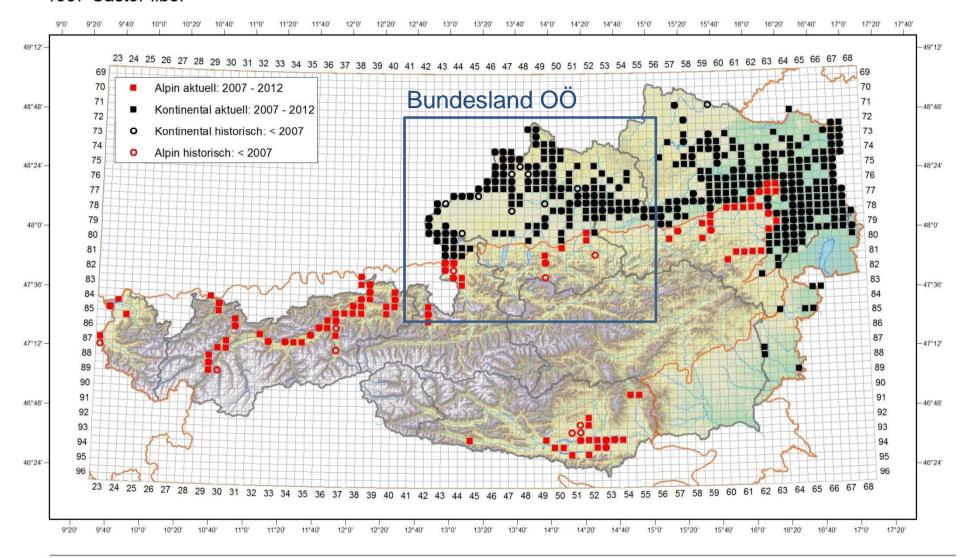




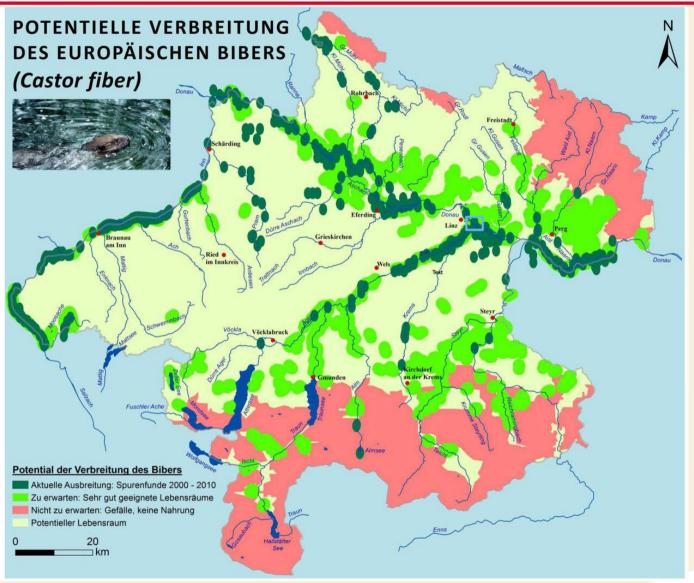




### 1337 Castor fiber

















### UNSERE HEIMAT – UNSER LAND!







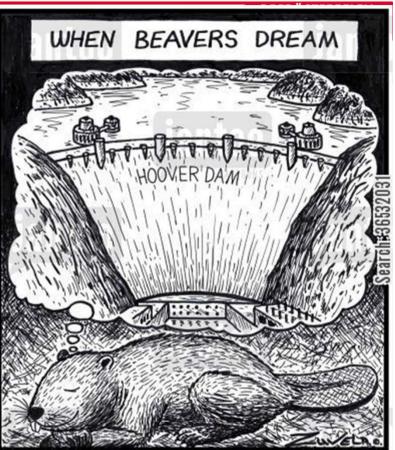
### UNSERE HEIMAT – UNSER LAND!





When I grow up, I want to be a hydraulic







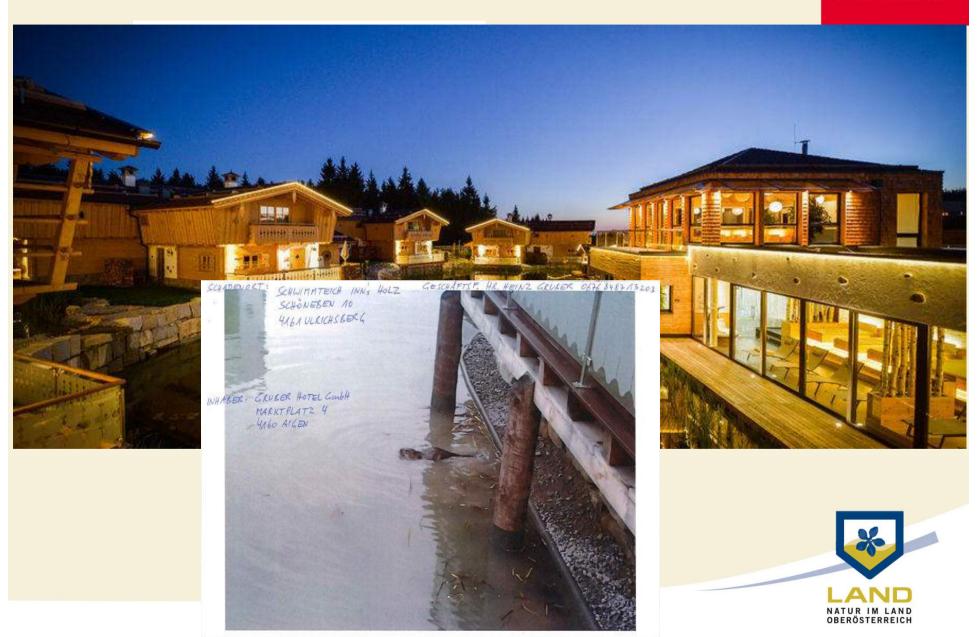






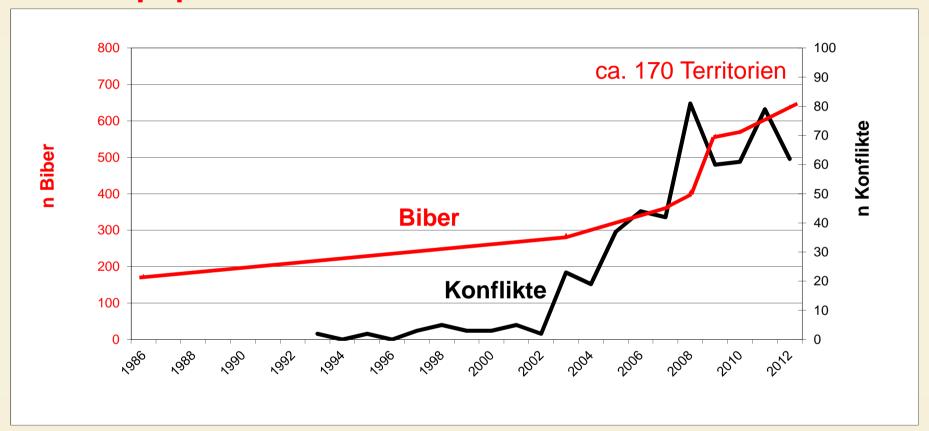








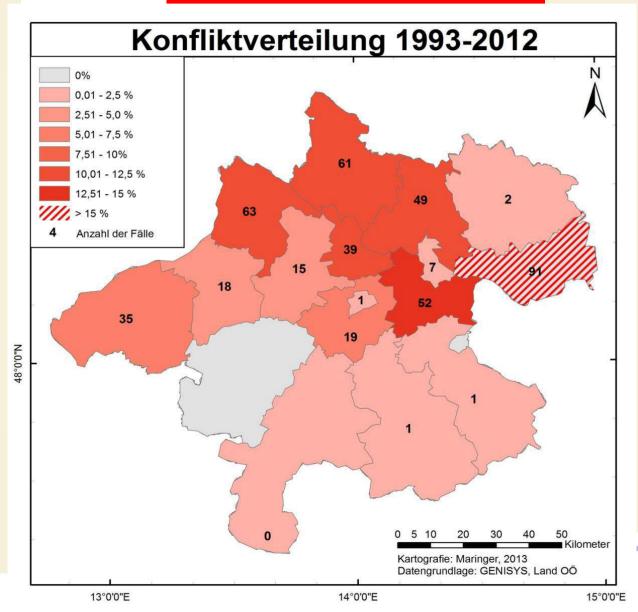
## **Beaver population and conflicts**





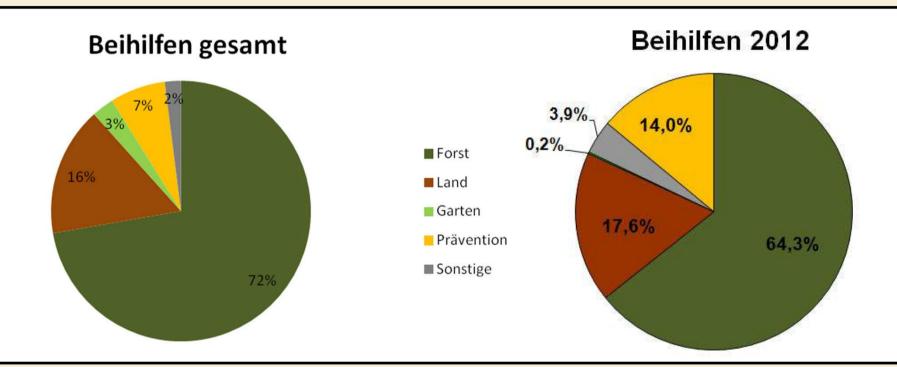


## Spatial distribution of conflicts























## Bibermanagement Oberösterreich

# Umgang mit Biberkonflikten

Handbuch für die Naturschutzpraxis



September 2010

MIT UNTERSTÜTZUNG VON BUND, LAND UND EUROPÄISCHER UNION





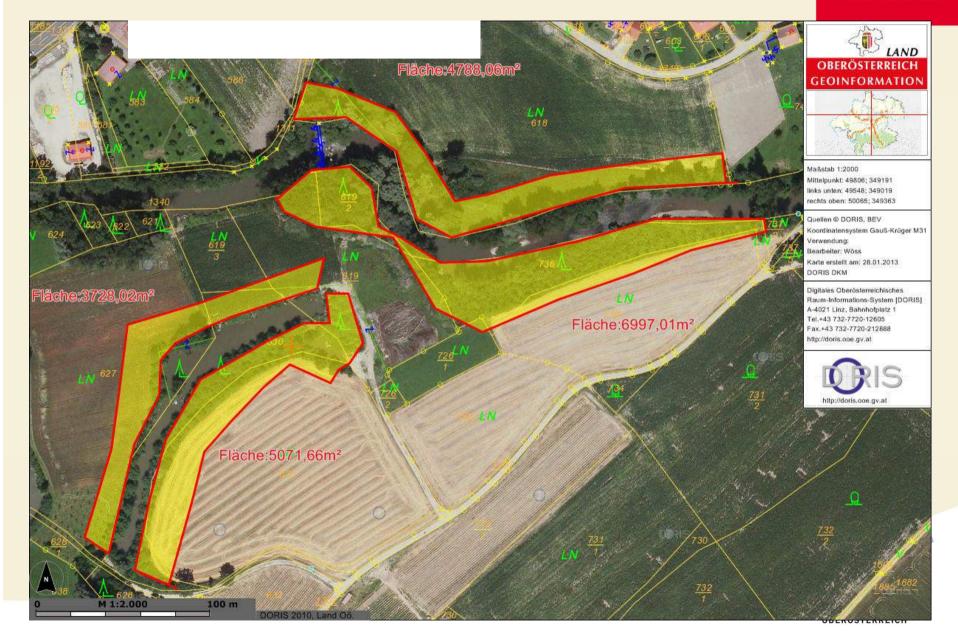














## Some key messages:

Beavers create wetland habitats, are drivers of succession stages and bring back structural diversity and biodiversity

Beavers influence the hydrological regime of a region (affecting flooding regimes)

Beaver management has to focus on more communication, on measures for damage prevention, on different means of compensation – removal of beaver mostly does not solve the problems and therefore only can be the exception if no other solution can be found

We need more place for our rivers, and we can use beaver for restoration





Bad beavers at Christmas







