## TURKEY

## **HALIL Baris Ozel, Murat Ertekin**

WG2 Meeting, Brno, 8-9 April 2015

- Total area of coppice forests: 4,417,452 ha

- The State: key stakeholder of coppice forests

- Official forest policy: conversion of coppice forests into high forests

## Tree species used in coppices

- Sessile oak, Hungarian oak, pubescent oak, and Oriental beech: over 50 % of area of coppice forests
- Hornbeam: 11 % of area
- Oak species, Oriental beech and hornbeam: 89 % of growing stock of coppice forests
- Species with a growing role in coppice forests: common ash, ailanthus, black locust



Sessile oak coppice (Photo H.B. Ozel)



Oriental beech coppice (Photo H.B. Ozel)