





- Limited information regarding pollarding
- Most veteran ash trees outside of woodlands



Background

- Monitoring programme set up 2009 by local authority
- Low level of funding
- Simple method
- No laboratory analysis field symptoms only
- Not intended to be a research project!

















Pollarding and Ash Dieback

- Pollards were less affected than nonpollards
- Pollard group includes
 - Lapsed pollards (>30 years)
 - Recent pollards (>10 years)



Pollarding and ash dieback

- There is a significant difference between both groups of pollards and non-pollards (p=0.02).
- There was no difference between the two groups of pollards





Discussion

- Pollarding?
 - Date of pollarding variable
 - Condition of tree before pollarding unknown
 - Pollarding may temporarily remove the symptoms?
 - Complex functional units in pollards?
 - More work to be done!



Recommendations

- Aim to avoid loss of biodiversity
- · Aim to ensure equivalent replacement trees
- Aim to reassure landowners



Recommendations for the veteran ash trees in the UK

- Avoid all restoration work on old pollards
- Pollards in cycle and healthy continue with cutting
- Avoid cutting all trees in the same year
- Do not fell as a preventative measure
- Replace with native deciduous trees
- Monitor the veteran tree population in the UK
- Invest in research on our veteran trees



