

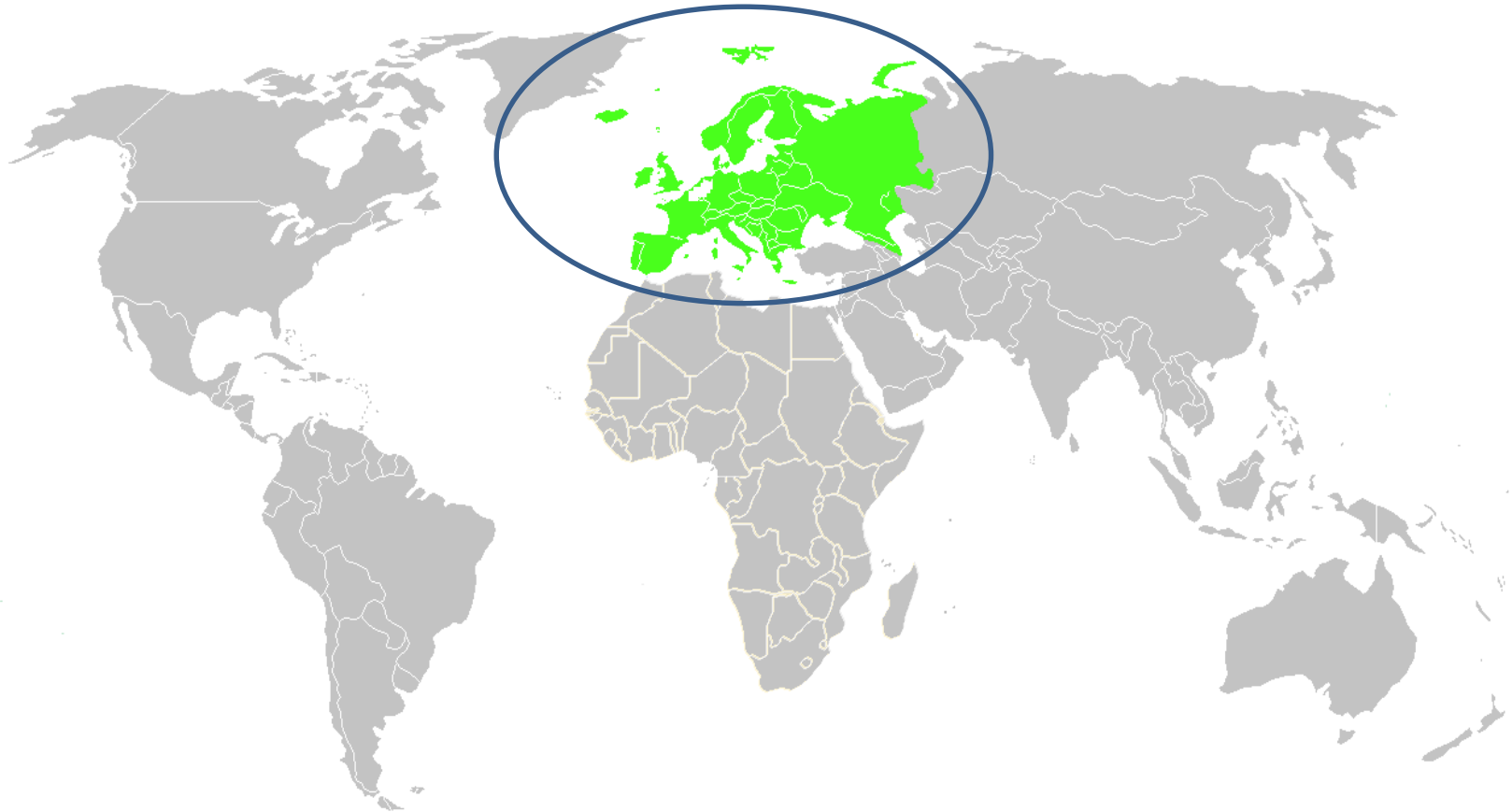


“Coppice” in the scientific literature



Jasper Schneberger and Achim Dohrenbusch

Focus 1



http://vignette2.wikia.nocookie.net/halo/images/3/3b/World_map_Europe_colour.png/revision/latest?cb=20110918133735

Focus 2



<https://fasrafhw.de/wp-content/uploads/2016/02/sanduhr-d76216801.png>



<https://s-media-cache-ak0.pinning.com/236x/96/ff/96/96ff96c9ceaa804de2c0cad1f6100658.jpg>

40 Years

1975



2015

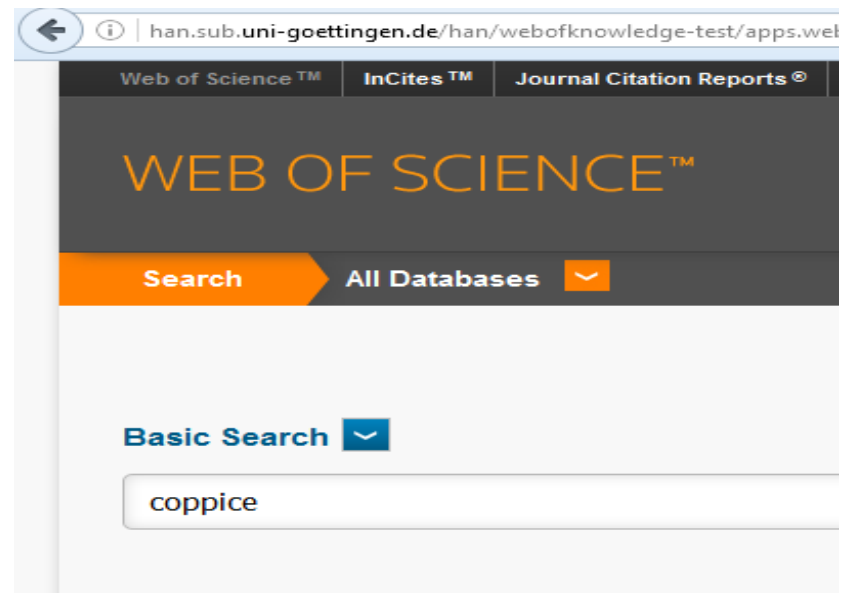
Methods



http://wikis.sub.uni-hamburg.de/webis/images/1/16/SUBGoe_Neubau_13.jpg

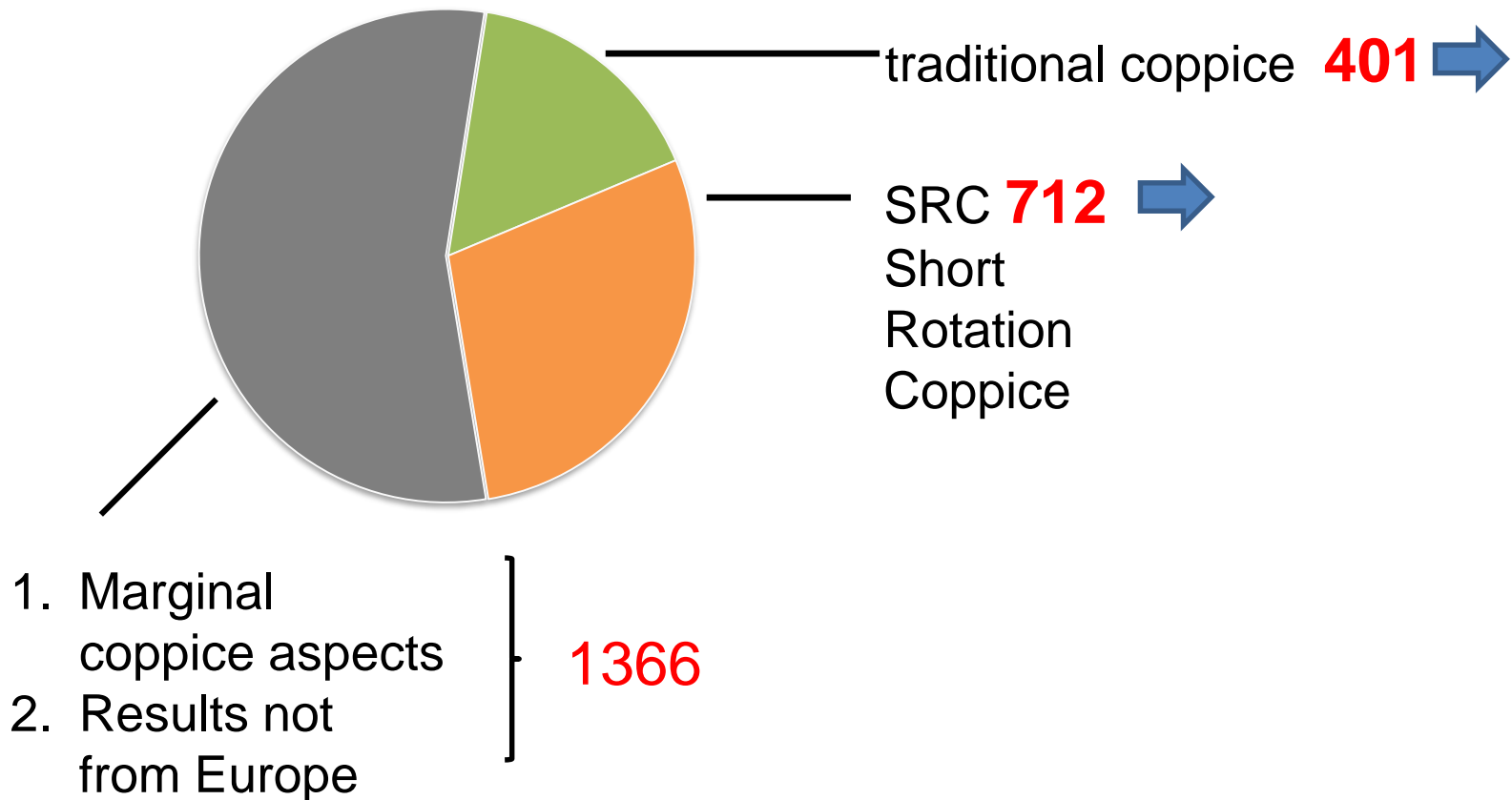
Data source:
Digital library of the
**Göttingen state and
university library**

forestry abstracts
search term:
“coppice“

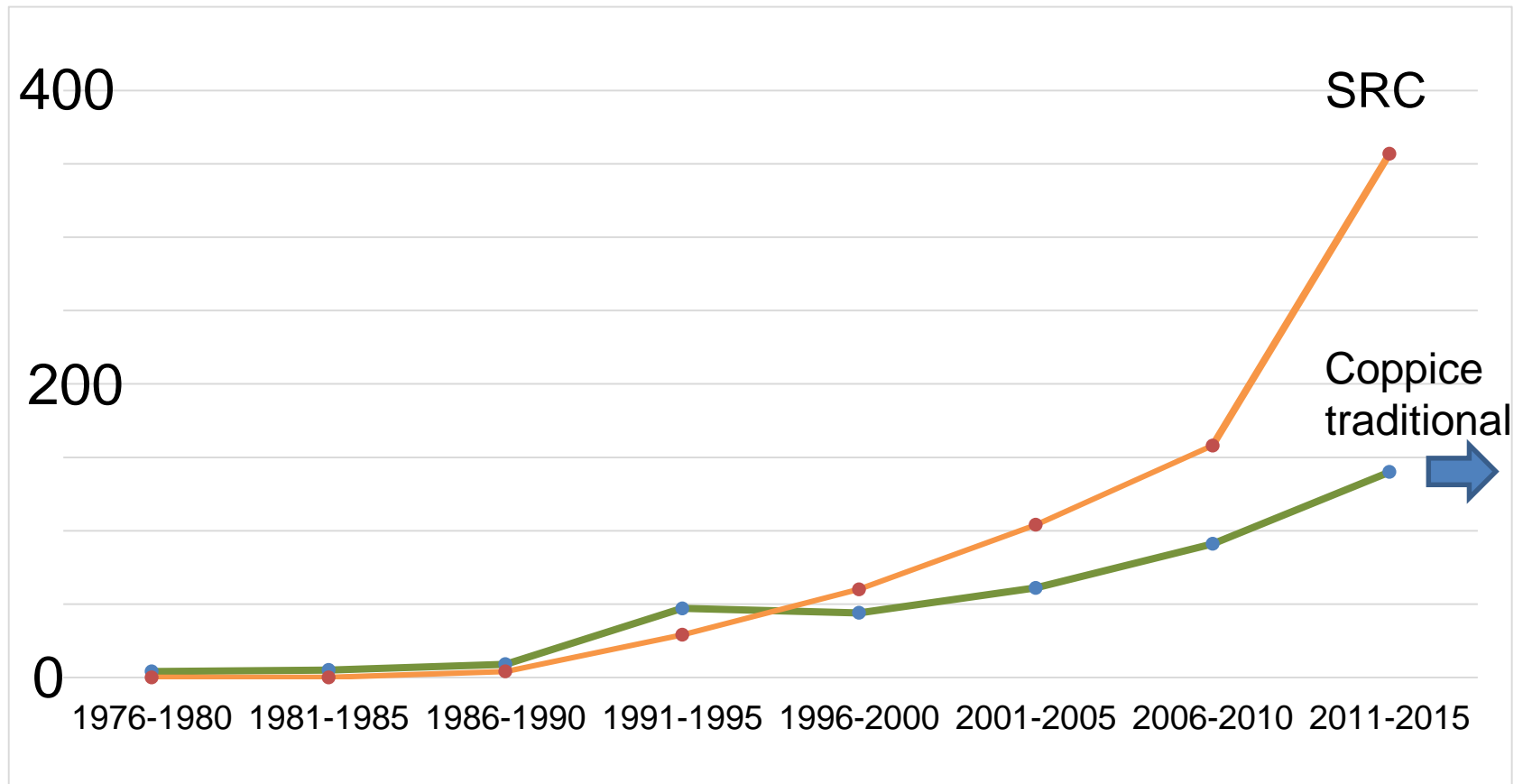


Results

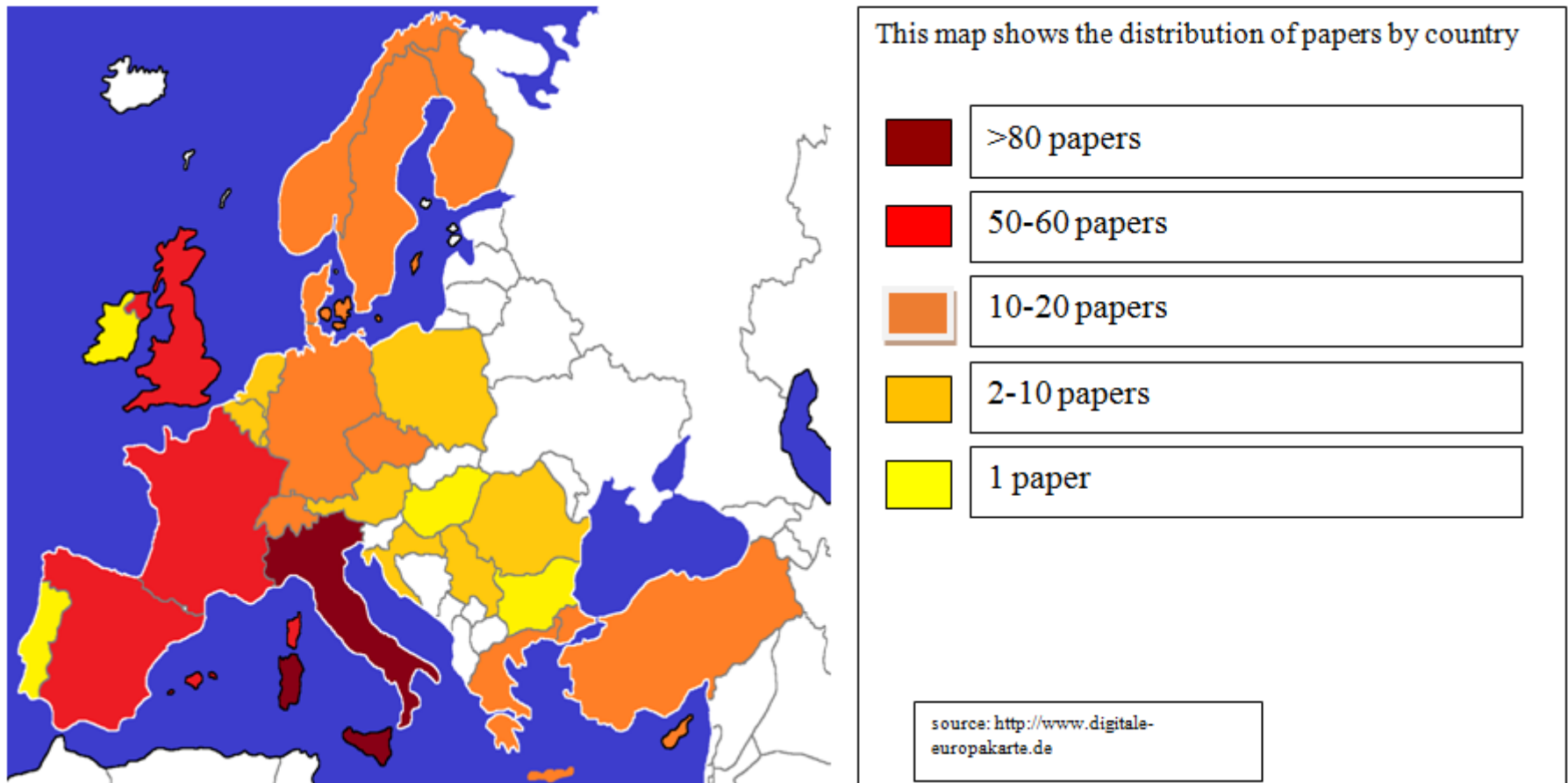
2479 articles from more than **200** journals

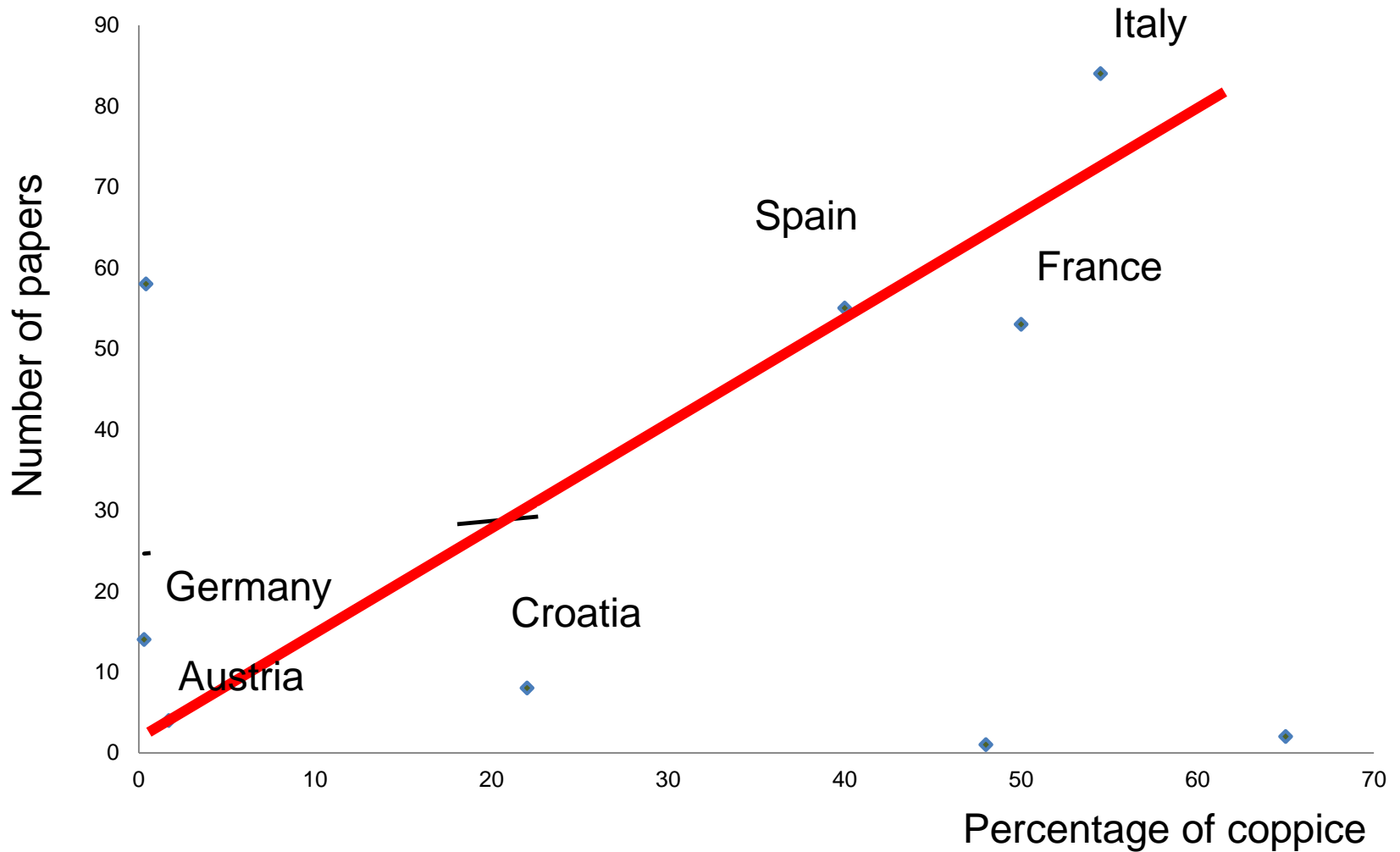


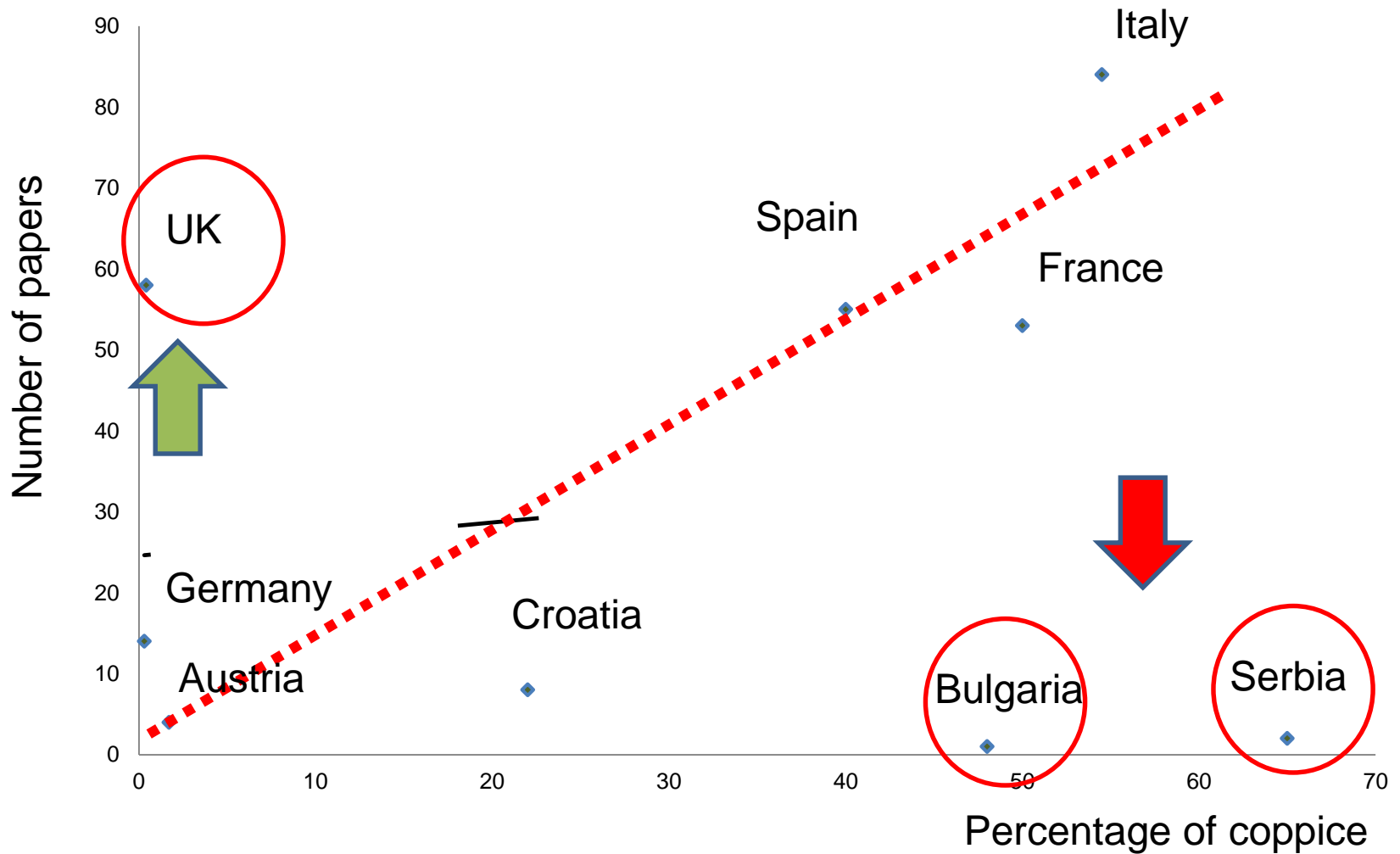
number of publications coppice and SRC (1976-2015)



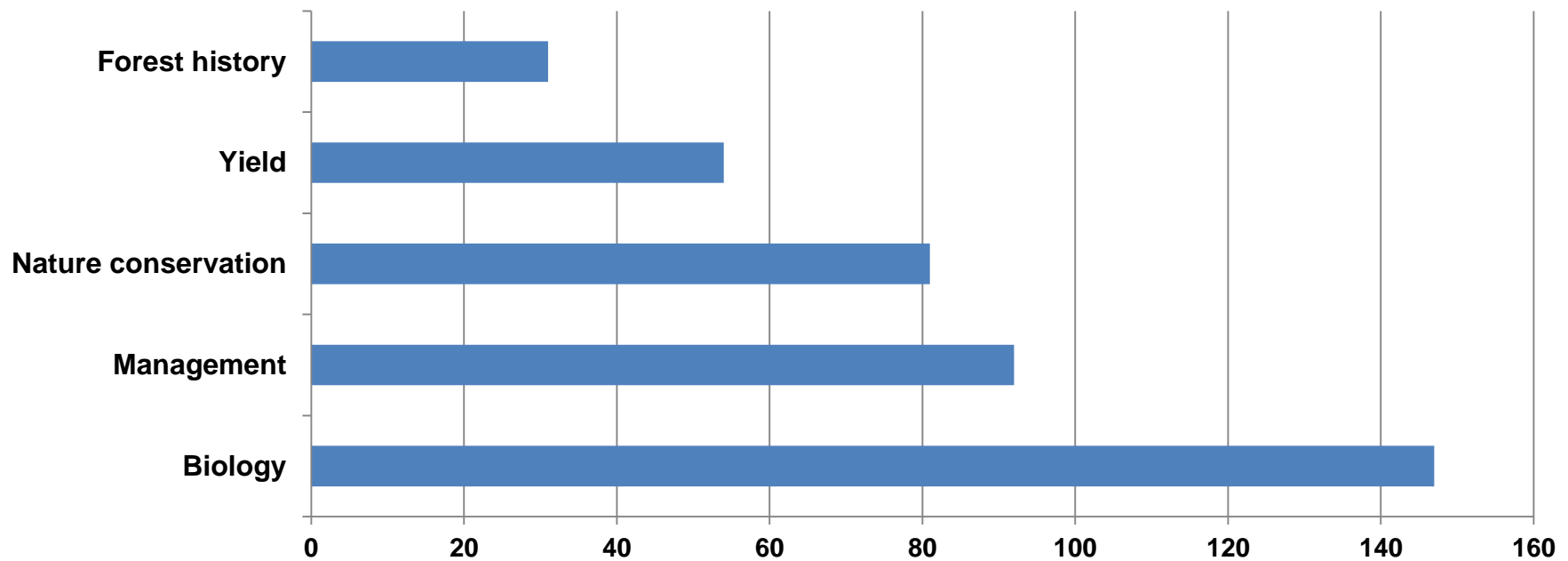
distribution of the 401 “coppice“-papers by country





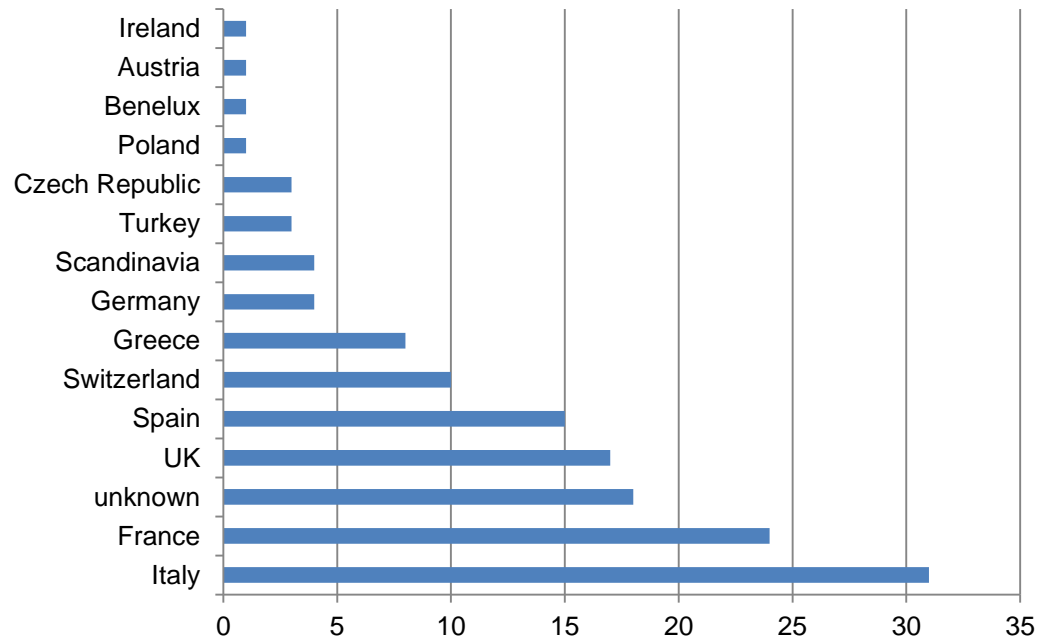


Thematic analysis



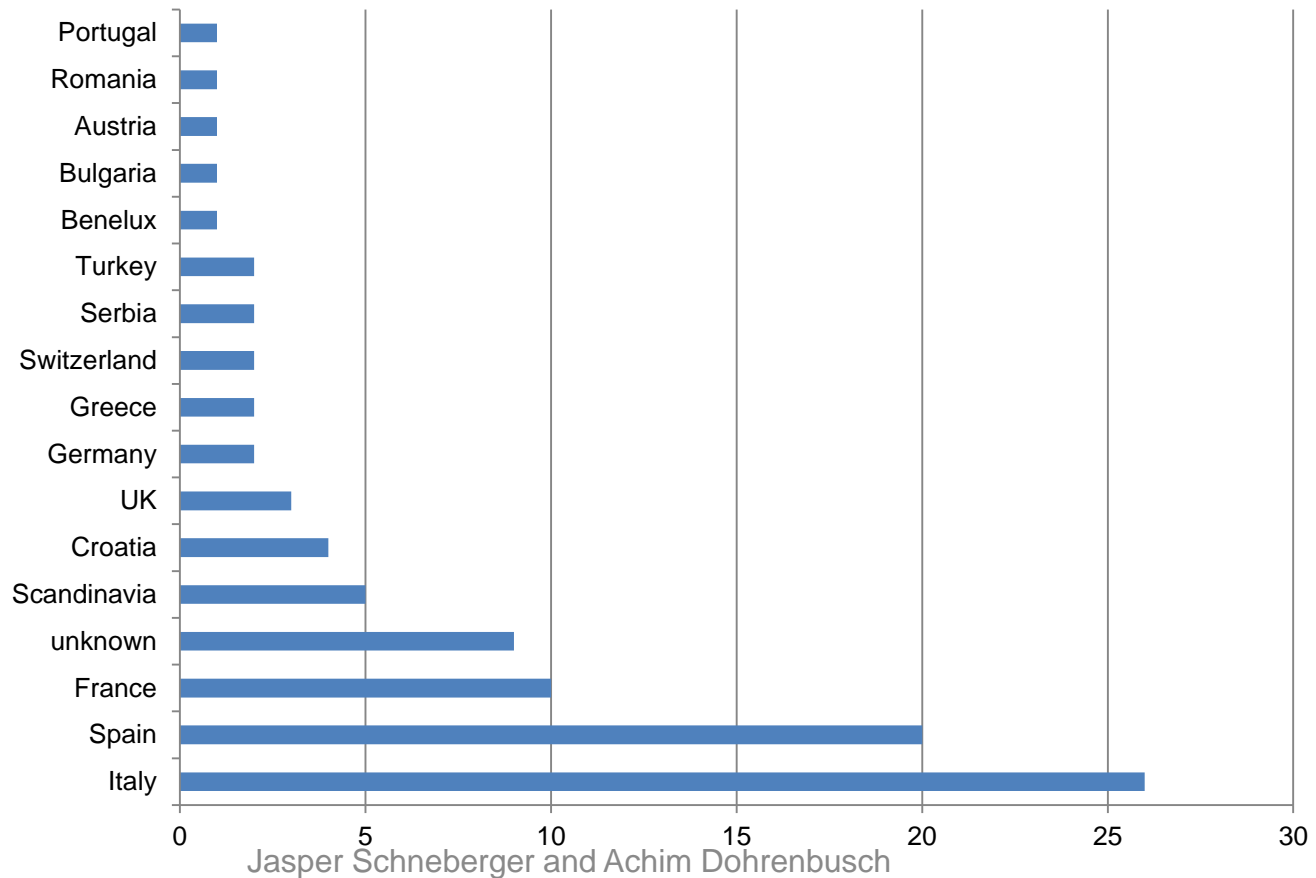
Biology

1. Ecology:	49
2. Physiology:	28
3. Patholgy:	14
4. Morphology & stand structure:	12
5. Genetics:	8
6. Biodiversity:	3



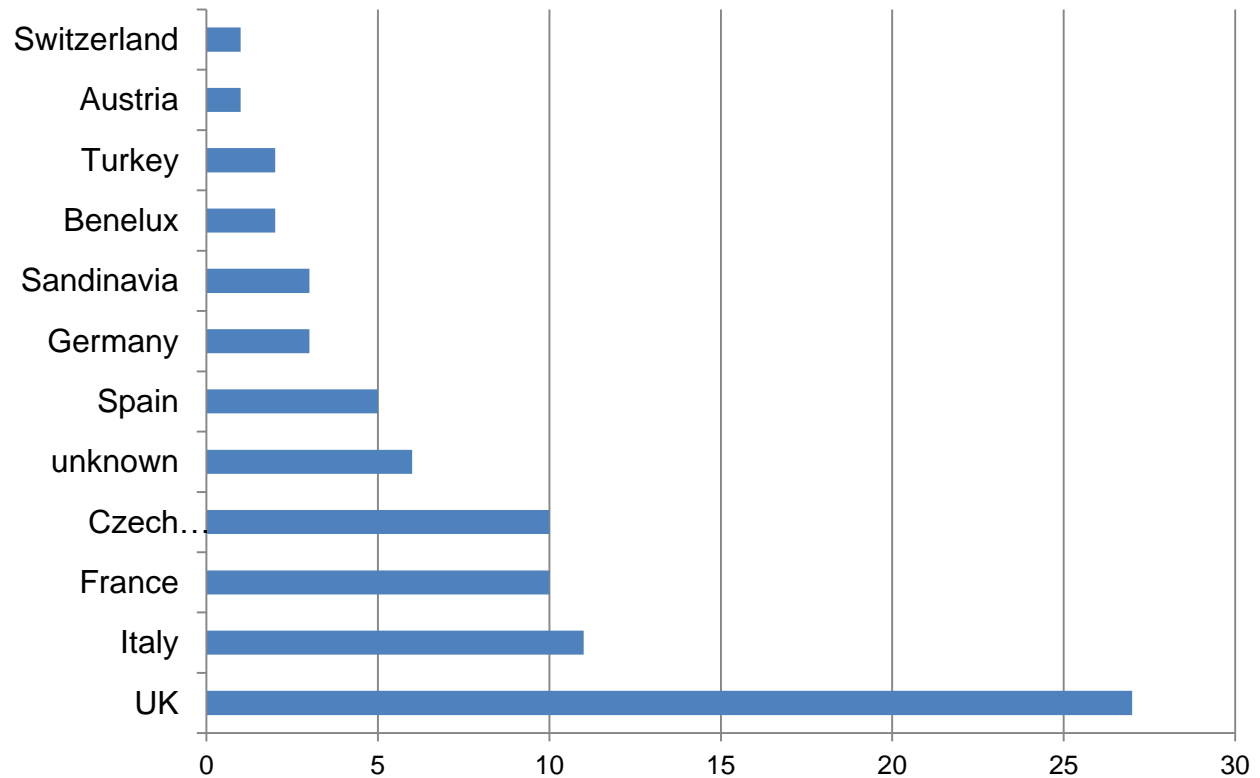
Management

1. Silviculture: 68
2. Economy: 15
3. Harvest concepts: 8



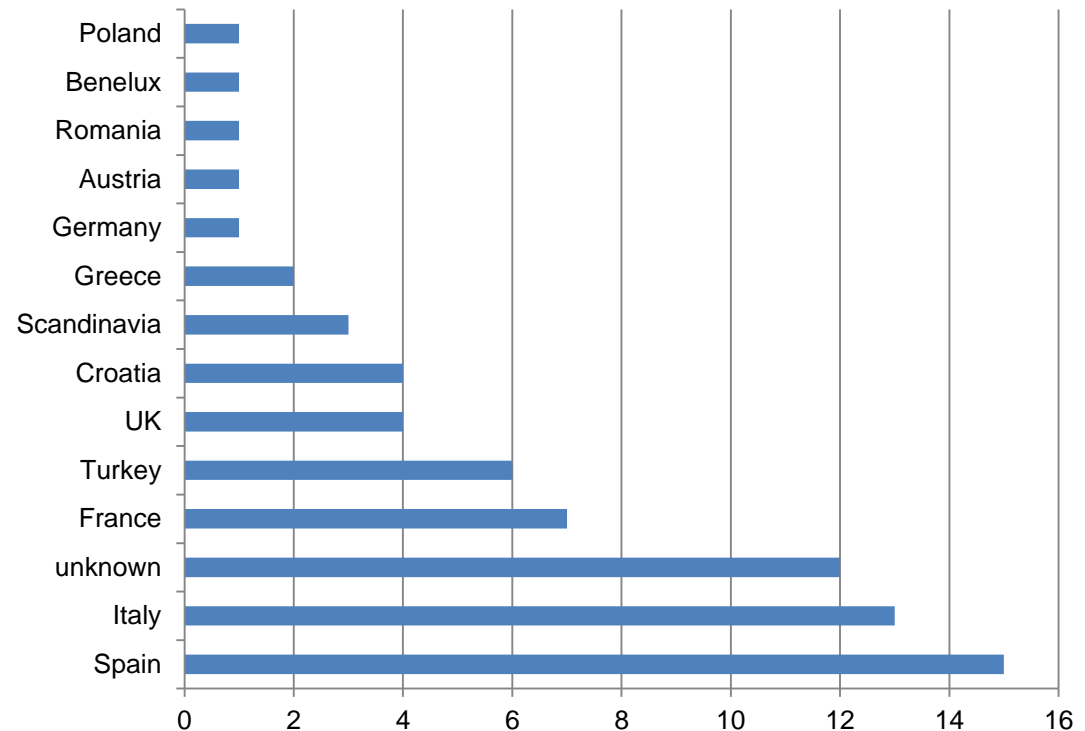
Nature conservation

1. Faunistic aspects
2. Floristic aspects



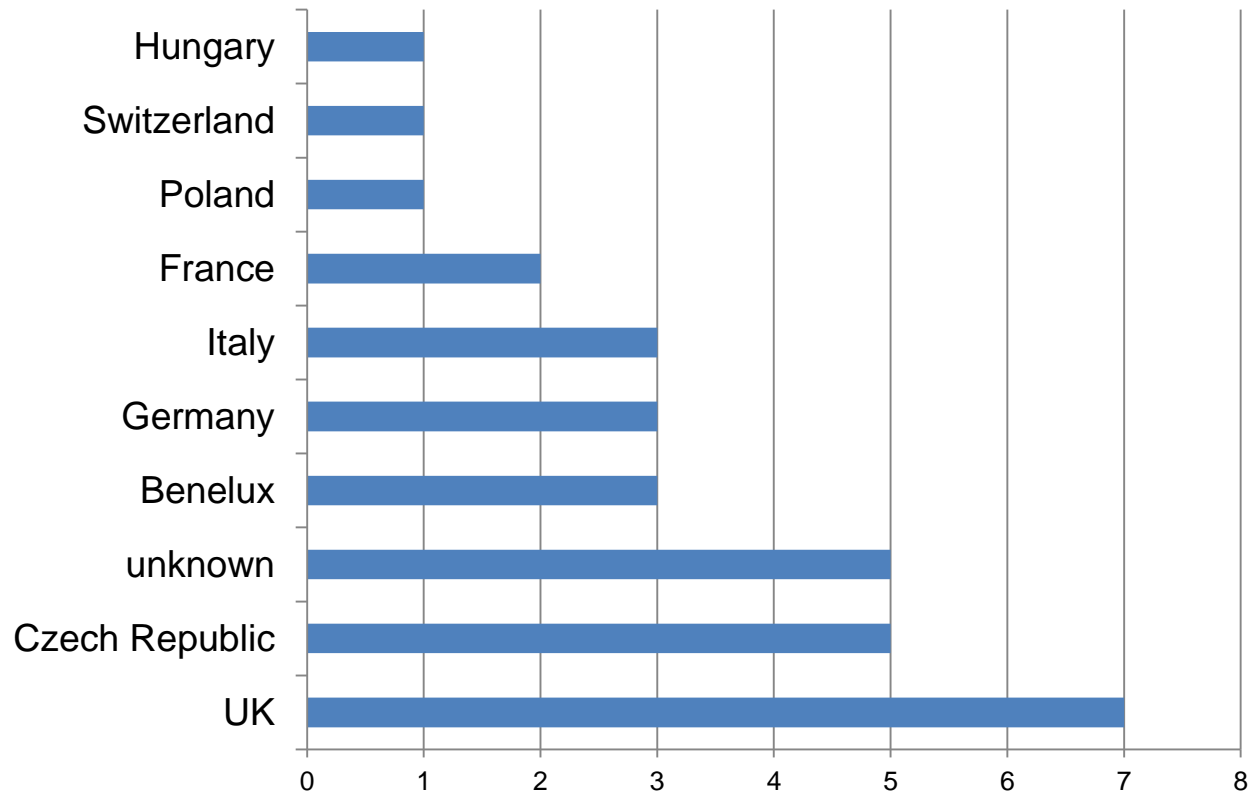
Yield & site

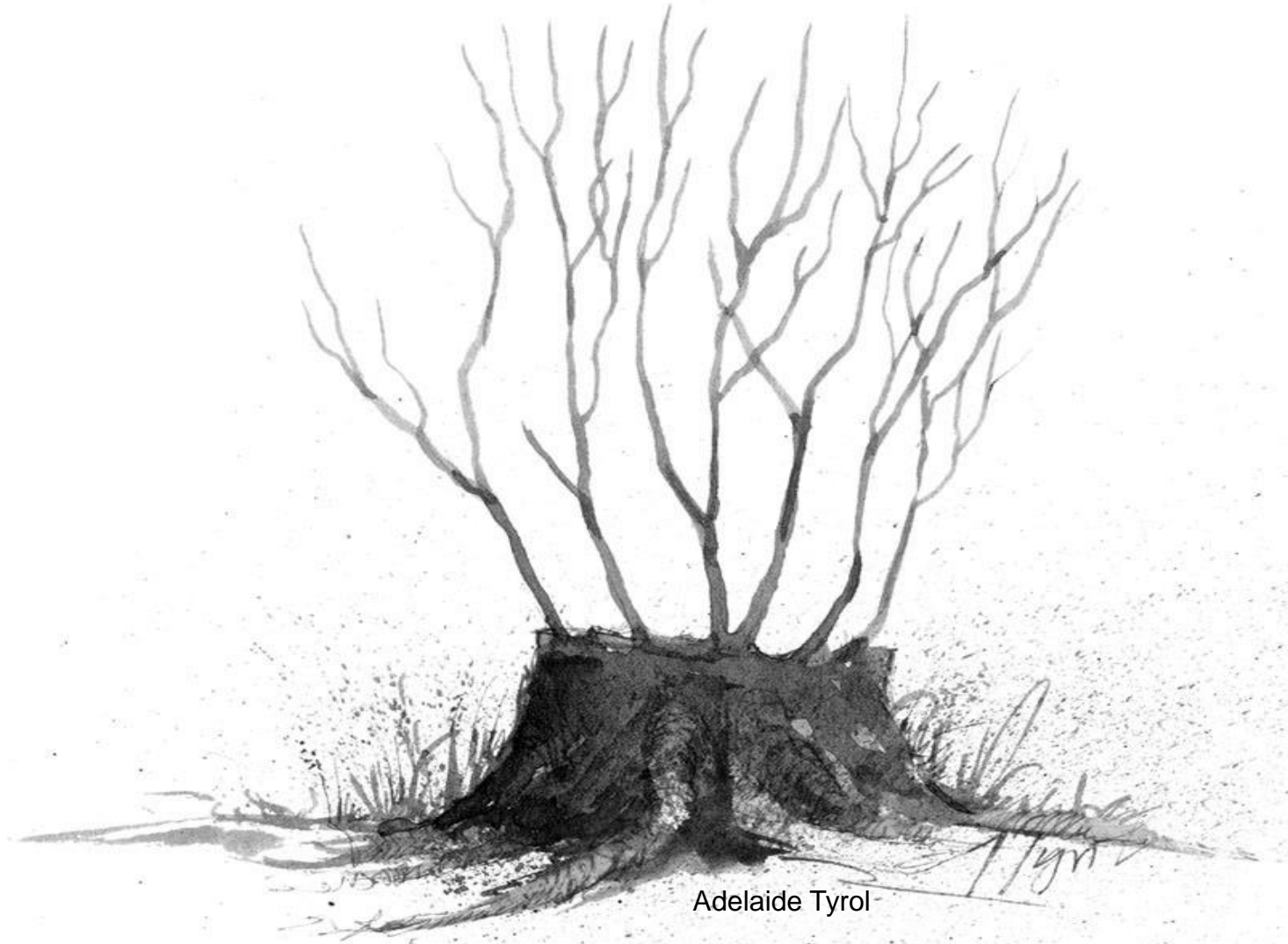
- Yield tables for coppice stands
- Yield data of different areas and sites
- Soil and climate as impact factors



Forest history

- Landuse change
- Middle ages
- Roman times





Adelaide Tyrol

Thank you!