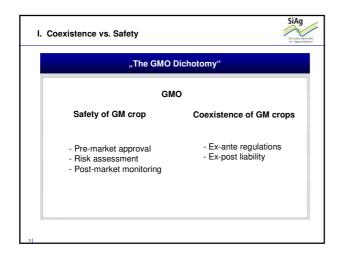
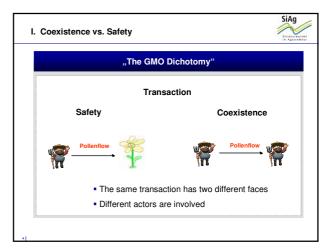
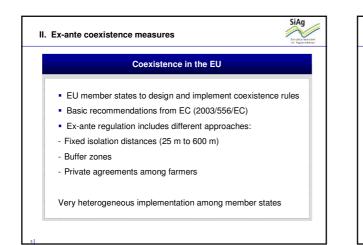
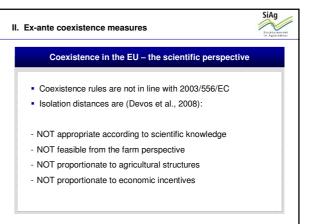


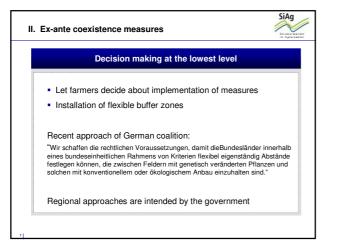
Agenda	
I.	Coexistence vs. Safety
Н.	Ex-ante coexistence measures in the EU
	The case study
IV.	Results
۷.	Discussion and outlook
	SiAg



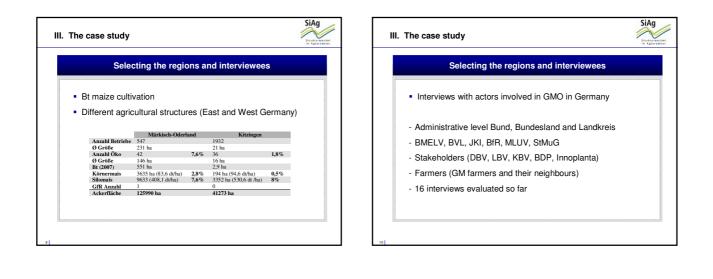


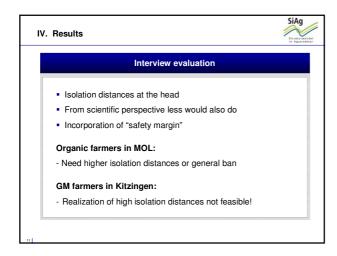






 Research question
How do different actors perceive the current
ex-ante coexistence measures?
Do they prefer hierarchical or cooperative
forms of governance?







## IV. Results

## Interview evaluation

- Implementation of isolation distances not possible in Kitzingen
- This can be explained by agricultural structure (small farms, fields)
- Cooperation via private agreements necessary for GMO cultivation

### Example:

Farmer collected permissions from all farmers in the village He did not have to keep any isolation distances

Offered to buy neighboring maize in case of cross pollination

# IV. Results

SiAg

## Interview evaluation

SiAg

- Isolation distances no problem in Märkisch-Oderland
- This can be explained by agricultural structure (large farms, fields)
- Cooperation not necessary

#### Example:

Organic neighbor planted "Bantam" maize at frontier to GM maize Tried to effect plough-in of adjacent GM maize Launched a court action without success

