

## Annex II – Slido results

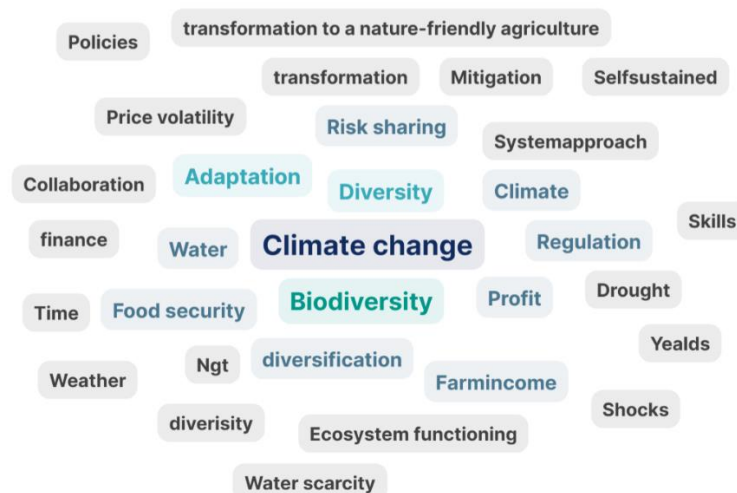
### Workshop Resilience, 11 December 2023 – Evaluation of SLIDO responses

#### Engagement statistics

- 135 participants engaged with the SLIDO polls, and 109 voted
- In total, 210 poll responses were submitted for all three questions

#### Poll 1: What is the most important challenge for a resilient food system in Europe?

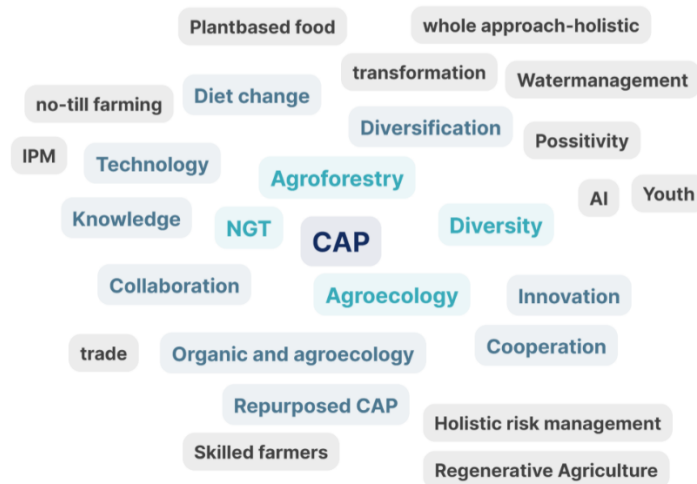
- 140 responses, 85 participants
- **Climate change (16 votes)**, climate (4), water (3), weather (2), drought (2), climate & biodiversity crises (1)
- **biodiversity (12)**, ecosystem functioning (2), biodiversity loss (1)
- **diversity (7)**, diversification (4)
- **adaptation (6)**
- risk sharing (4)
- profit (4), farm income (4), price volatility (2), income variability (1)
- Regulation (3), policies (1), balance of political targets (1)



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#### Poll 2: What is the most promising opportunity for improving food system resilience in Europe?

- 158 responses, 84 participants
- **CAP (25)**, repurposed CAP (3)
- **Agroecology (10)**, organic and agroecology (6), nature-based solutions (3)
- **Agroforestry (10)**
- NGT (8)
- Diversity (7), diversification (5)
- Collaboration (6), cooperation (3)
- Diet change (5), plant-based food (2)
- Technologies (4), AI (3), digitalisation (1)



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### Poll 3: Is there a topic that should have got more attention during the workshop? Have we forgotten anything?

- 53 responses, 41 participants
- Trade (9), quality standards
- Food chain/value chain (4), risk sharing along value chain (1), agency (1)
- Farm income (1), role of income support, economic resilience, farm profitability
- Biodiversity crisis (2)
- CMO
- Productivity growth
- Social policies
- Water management, water scarcity and droughts
- Resilience to pathogens
- Collaborative ways of resilience
- Promotional and nutrition programmes
- Digitalisation
- Access to land, territorial governance
- Nature-based solutions