





## **Concluding Remarks**

Sli.do: FOOD2030



# Sli.do voting on the biggest challenge

#### Please go to sli.do Enter: FOOD2030

and make your selection



### What is the biggest challenge?

Healthy diets for the most vulnerable groups

#### Results from the voting in the introductory session

5 %	
Environmentally sustainable food production	
	25 %
Consumer behavior for sustainable diets	
	24 %
Reduction of food waste	
7 %	
New partnerships between farmers and consumers 3 %	
Public policies that support sustainable food systems	
20	%
Market power of big companies in the agri-food sector 15 %	1
Others	
<b>—</b> 1 %	



#### **Concluding remarks**

- Goal: Use research to support the transformation of agri-food systems towards sustainability
- Food systems perspective brings members of different disciplines and research communities together
  - Agricultural scientists deal with food production and trade
    - Research subjects: Farming systems (crops, livestock, soils, etc.), farmers and trade/markets – focus on climate effects, environmental challenges and economics;
  - Nutritionists deal with on food consumption
    - Research subjects: Consumers focus on nutrition and health challenges, especially related to double burden;
  - Food technology specialists deal with food items and processing
    - Focus on new food sources and technological innovations



### Looking forward – challenging ahead

- Designing research projects that bring the different perspectives together to provide practical solutions
  - from multi-disciplinary to interdisciplinary and transdisciplinary perspectives.
  - Ensure that project funding and incentives are well aligned with this goal!
- Paying more attention to the social dimension of food system sustainability
  - Recognize the challenges caused by growing inequality!
- Acknowledging the role of the private sector
  - Companies from small to multi-national are key players in the food system!
  - How to deal with them?
- Analyzing strategies and policy instruments that will make sure that change will happen!
  - Examples: \* Common Agricultural Policy of the EU
    - \* Policy instruments to influence consumer behavior
  - Including the analysis of policy processes into the research agenda



#### **Follow up**

- Documentation of the Food 2030 Congress on the website
- Formulation of a Position Paper ("White Paper") to be distributed on the website and to
  - European Commission
  - European Parliamentarians
    - Goal: Ensure a strong role of food systems research in Horizon Europe
  - German Parliamentarians (organization of an event on the topic) and
  - German Government: BMBF (research) and BMEL (agriculture)
    - *Goal*: Increase attention to food systems in the national research agenda and in German funding to the EU

#### Special Thanks Go to All Our Sponsors, Friends, Supporters and Partners!



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Universitätsbund Hohenheim e.V. Freunde und Förderer der Universität Hohenheim

## DIE ERNÄHRUNG







#### **Special thanks**

- We would like to thank
  - the sponsors,



- the members of the Scientific Board special thanks to Jochen Weiss,
- the Centers and Institutes of the University who organized the event,
  - special thanks to Carolin Callenius, Jana Tinz and their team,
- the European Commission,
  - especially for the link it to the Food 2030 Process special thanks to John Bell,
- and to all of you for participating!
- Have a safe travel home and please stay in touch!

