

Highlighting gaps in the food fraud vulnerability assessment: An example of the meat supply chain

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Watson WP2: Socioeconomics Methodologies,
Tools and Approaches for Prevention of Food Fraud

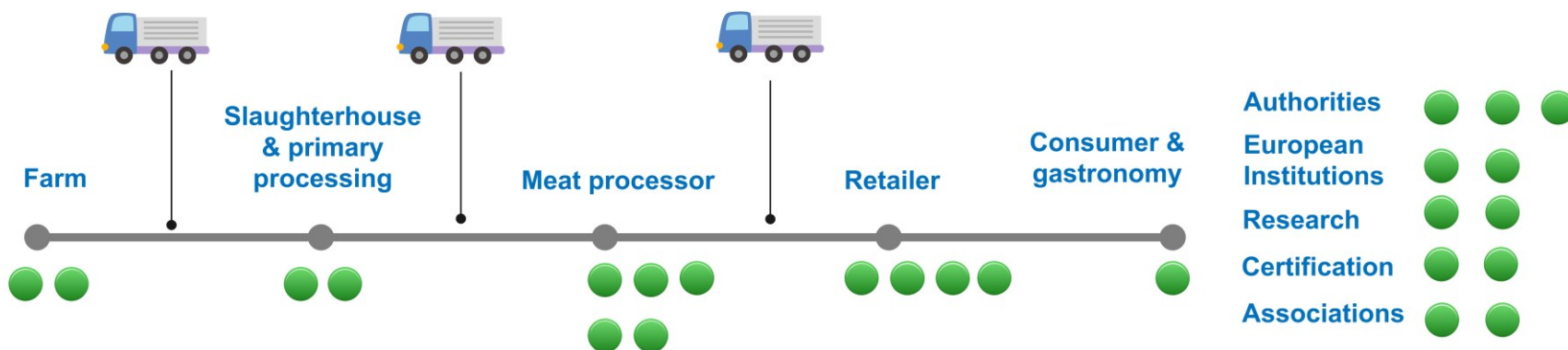




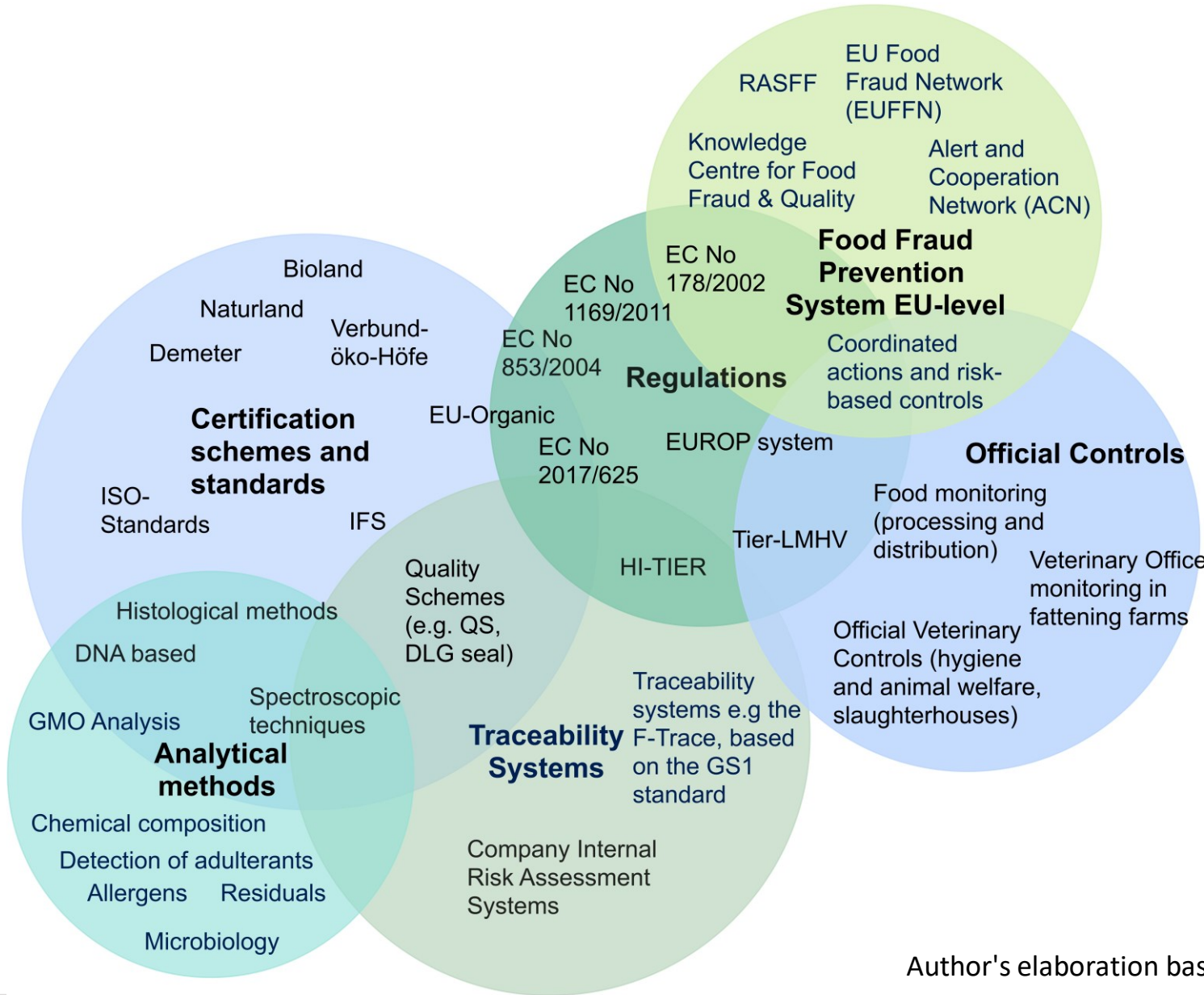
Introduction

- The European meat sector hardly affected by multiple crises
- Changes in consumption and stricter environmental and climate regulatory framework, are expected to lead to a substantial production decline by 2035 (EU 2023)
- Past food scandals have exposed the complexity of the fight against food fraud

Research approach and methodology



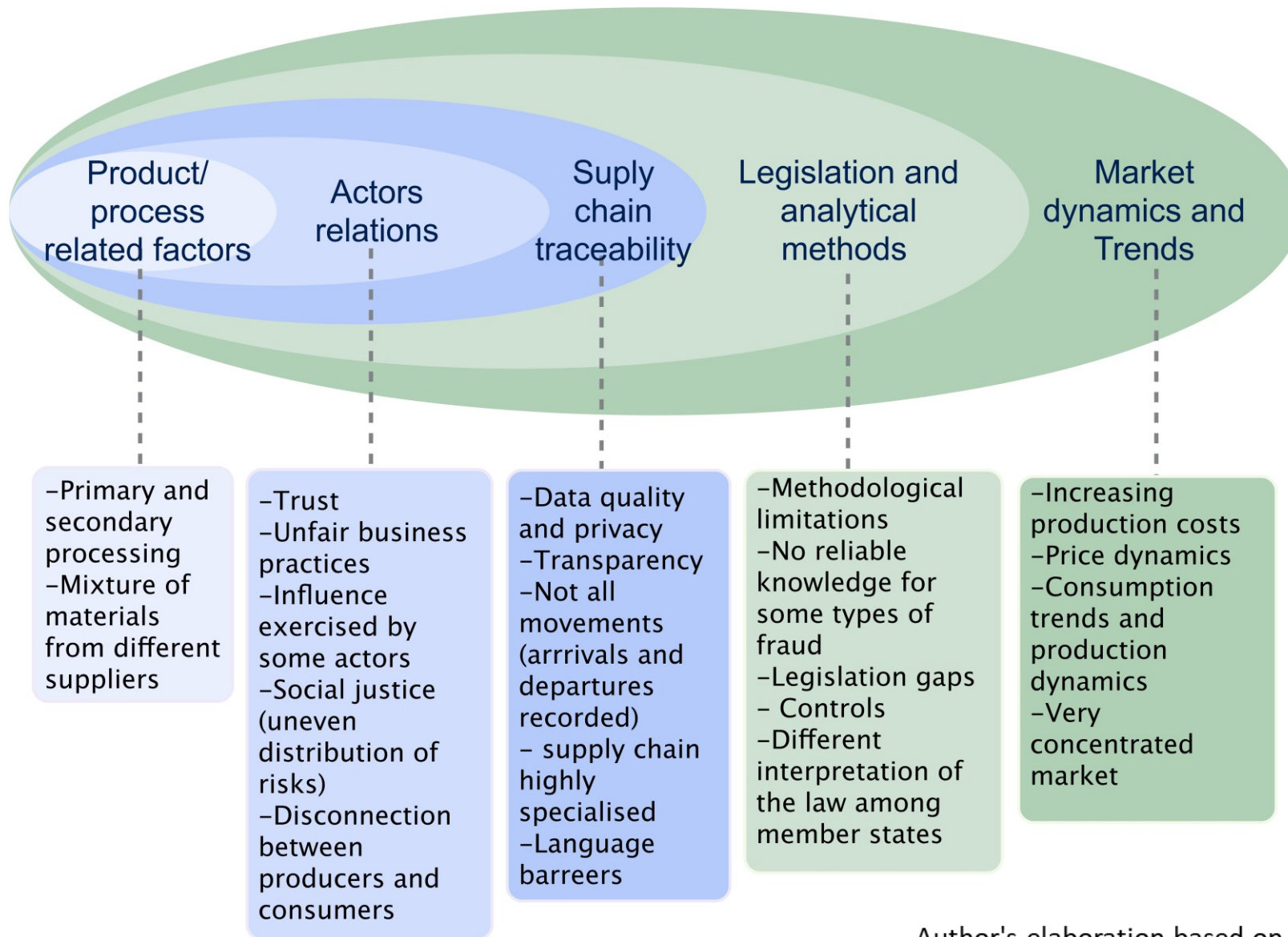
- Investigating vulnerabilities in food fraud prevention including social, economic, political, and cultural factors
- Qualitative narrative analysis based on 25 interviews with meat supply chain experts and supply chain actors



Results: Food fraud prevention landscape

Author's elaboration based on interview material





Results: Perceived vulnerabilities with respect to food fraud prevention

Author's elaboration based on interview material



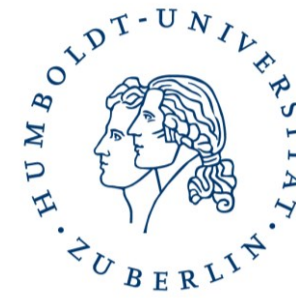
Explorations of relational and social justice factors



Author's elaboration based on interview material



Co-funded by
the European Union



Thank you!

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