

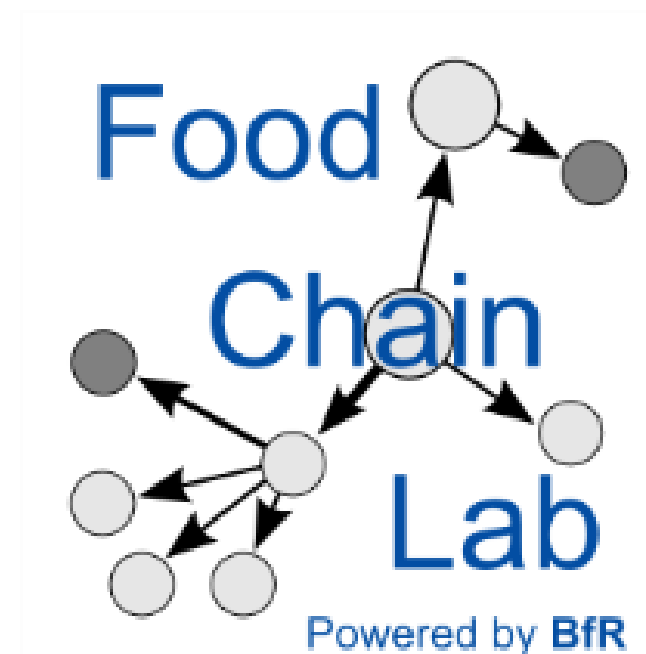
FoodChain-Lab training

11.02.2025

BfR FCL team: Marion Gottschald, Alexander Falenski, Marco Rügen, Latife Salih, Arne Zerndt, Hanna Hauck, Bernd-Alois Tenhagen

BfR RASNEX team: Marc Lorenzen, Daria Savvateeva, Matthew Salewski

EFSA: Olaf Mosbach-Schulz



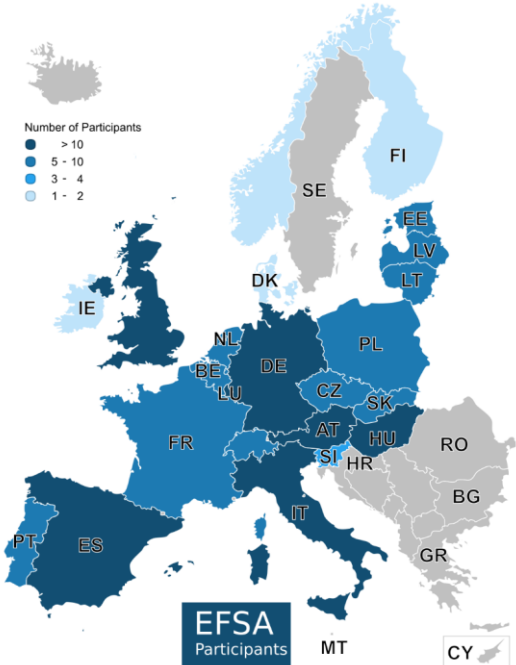
FCL was supported by EFSA-BfR Framework Partnership Agreements (FPA) GP/EFSA/AMU/2016/01 and GP/EFSA/AMU/2020/02, and received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 773830 OH EJP COHESIVE.

The EFSA-BfR cooperation on digital traceability

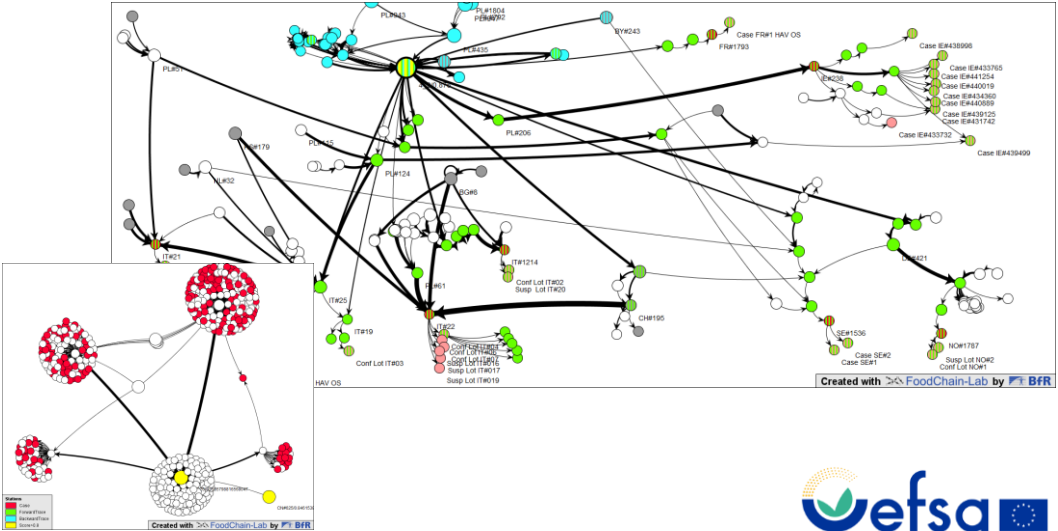
Since 2016 EFSA and BfR to work jointly on global food safety tools

Benefits: use synergies from similar tasks, avoid double work, provide solutions for European Member States

Activities: user trainings, case studies, outbreak investigations, software development



→ Development of interoperable software tools and harmonized data structures for supply chain tracing



From project to European Competence Center for Tracing

Capacity building

- Regular user forum → exchange of experience
 dates announced at <https://foodrisklabs.bfr.bund.de/foodrisk-labs/>
- Trainings at MS
- Online learning on FCL and UTX available

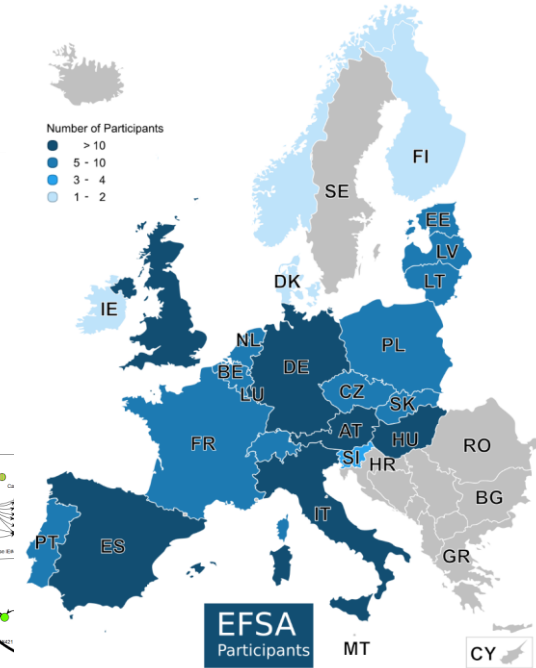
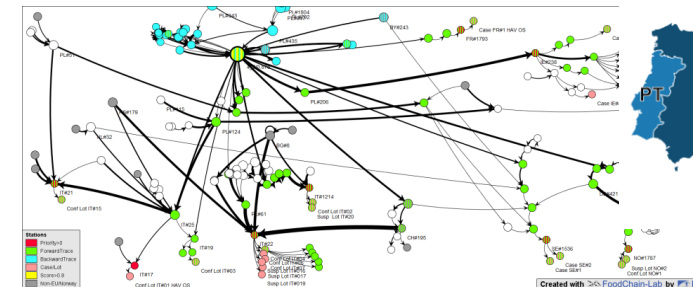
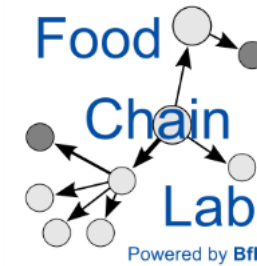
Support

- Technical support
- Support in data extraction, analysis and visualization
- Case studies with MS (tools, data formats)

Software

- Software tools + (tailor-made) software features
- Harmonized data format(s)

Please contact foodrisklabs@bfr.bund.de



BfR Analysis of RASFF follow-ups by RASNEX

Analyse one pdf at a time and verify results by pressing "FUP verified, save changes". Once you are finished, press "Download processed data".

Click here to upload RASFF notification and press "Next FUP"

Reading from "RASFF-test.pdf"

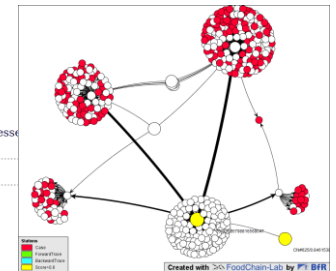
Previous FUP | Next FUP

Notification reference: 2, FUP 2 out of 7

FUP Nr.	Contact person	(Address) Information	Company	Address	Quantity	ZIP	Country	City	Street	House Nr.
1	Wittenberg	Wittenberger Bäckerei GmbH	Wittenberg Bäckerei	Wittenberg	10000	Germany	Lutterstedt	Deussner Straße	5/6	
2	Spain	Spain's Borden B.V.	Spain's Borden B.V.	Netherlands	7547 TD	Netherlands	Enschede	Narstensteede	5/6	

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Heads of Agencies Network on Food chain analysis tools

Main goal:

.... to support capacity building in European agencies to

- rapidly trace backward to sources of foodborne disease outbreaks and chemical contamination incidents
- trace forward to already delivered contaminated food and feed items to allow their withdrawal from the food chain
- collaborate seamlessly in transnational outbreaks and incidents

Tasks:

1. Provide a platform for users of food chain analysis tools across Europe
2. Organize and support training courses for food chain analysis using the available IT-tools
3. Organize regular expert meetings and workshops

Aims of the workshop

Get to know FoodChain-Lab via practical exercises and interactive scenario

Promote application of FCL in your daily work

- in retrospective or current foodborne incidents (with support of FCL team and later autonomously)

Exchange of experience

Feedback on training and FCL

Do you need additional features in FCL?

<https://foodrisklabs.bfr.bund.de>

FoodRiskLabs
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- FoodChain-Lab
- Predictive Microbial Modeling Lab (PMM-Lab)
- FoodProcess-Lab
- SiLeBAT News Radar
- Warenstrom-Info
- BfR-Produktschutz-Checkliste
- Kontakt
- Veranstaltungen

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FoodRisk-Labs

Powered by **BfR**
Risiken erkennen – Gesundheit schützen

FoodRisk-Labs ist ein Portal für die vom Bundesinstitut für Risikobewertung (BfR) entwickelten Software Tools:

Food Chain Lab
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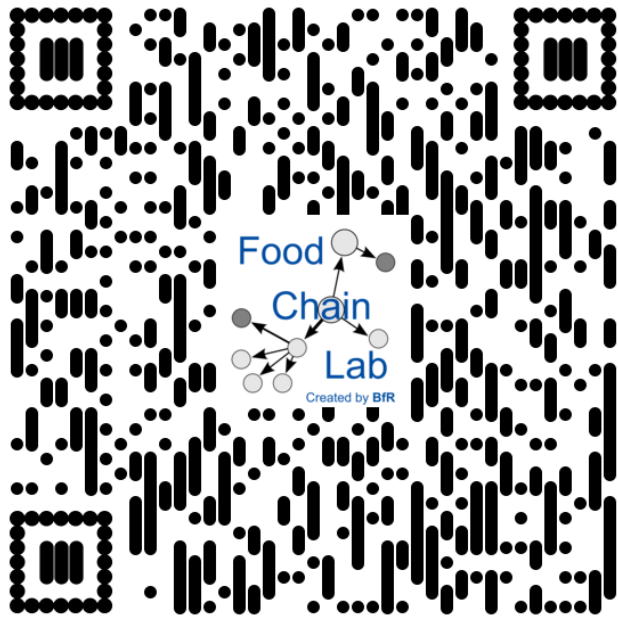
SiLeBAT News Radar

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Marion Gottschald

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Thank you for your attention!



German Federal Institute for Risk Assessment

EFSA-BfR tracing team

BfR: Marion Gottschald, Alexander Falenski, Matthew Salewski, Daria Savvateeva,
Marc Lorenzen, Latife Salih, Marco Rügen, not in picture: Arne Zerndt + Hanna Hauck
EFSA: Olaf Mosbach-Schulz



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