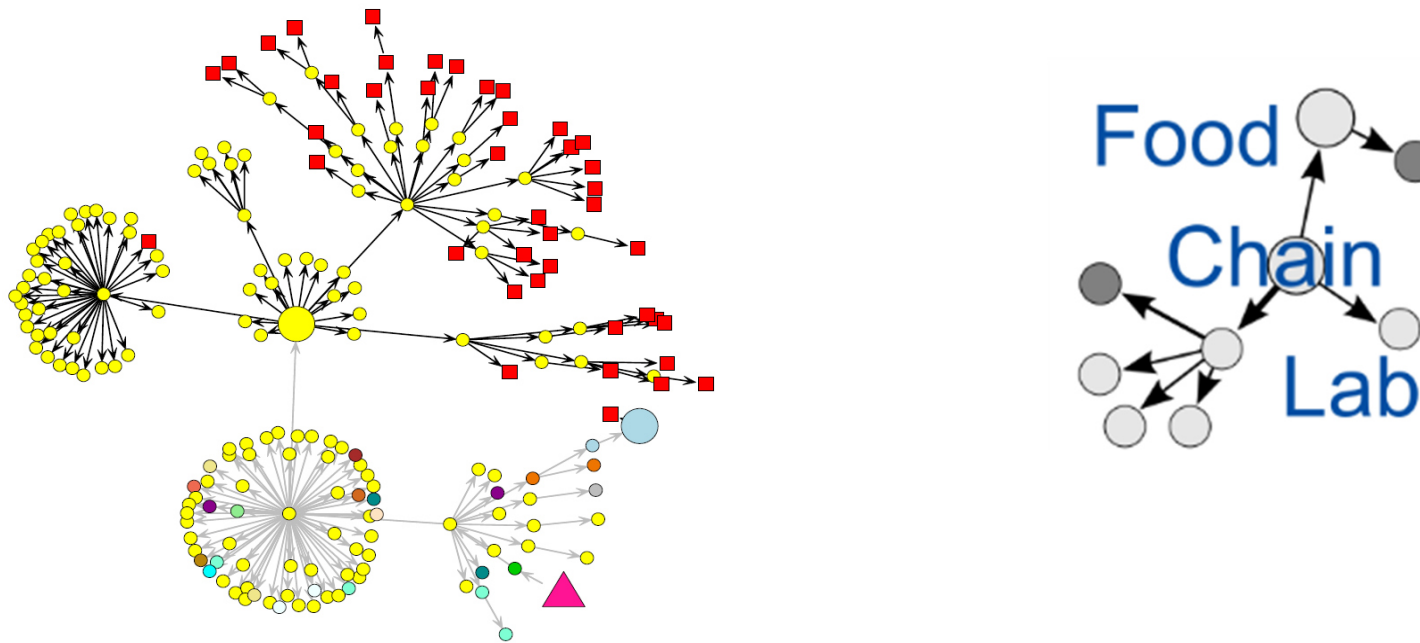


FoodChain-Lab - Outlook

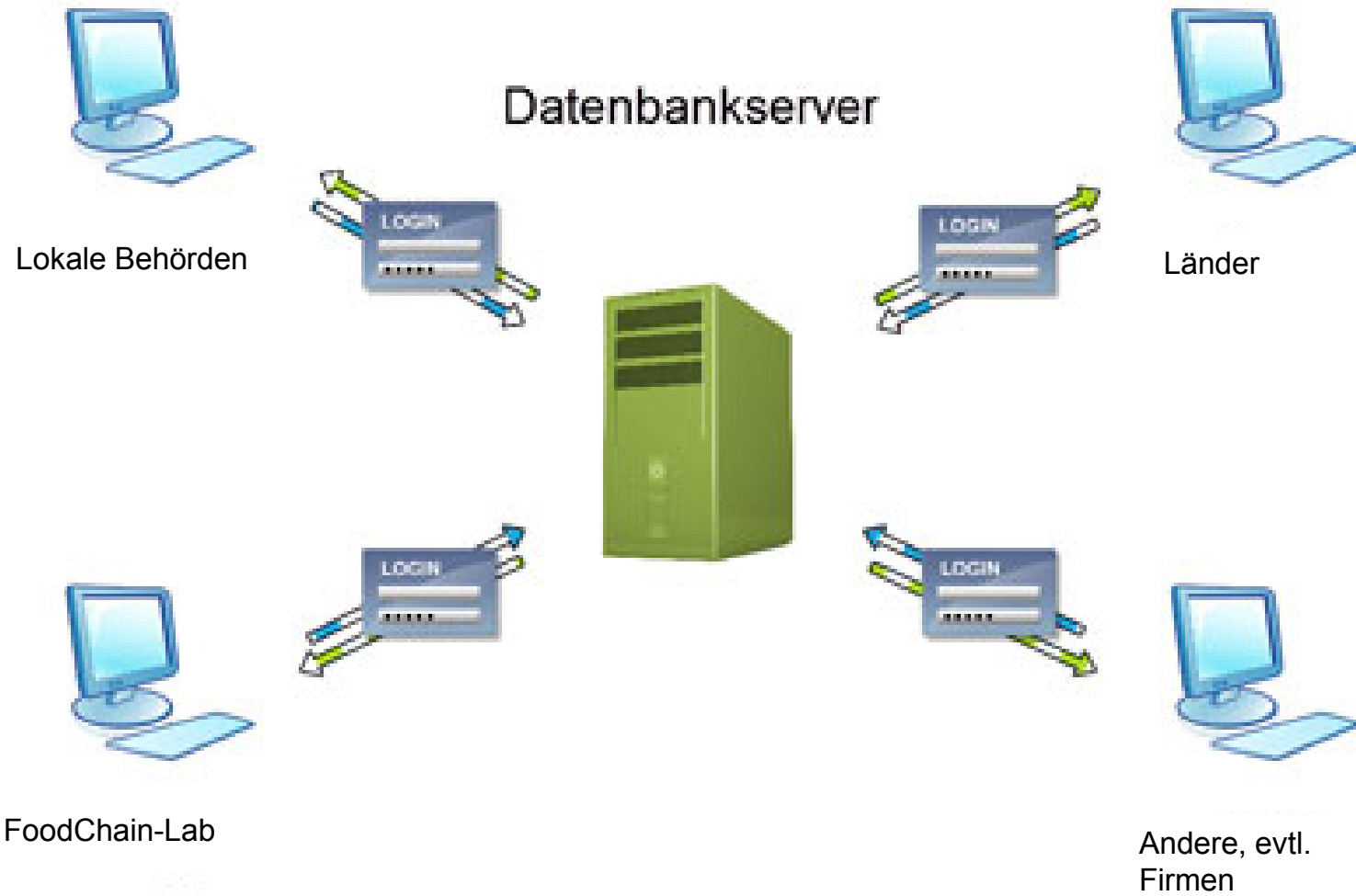


**Armin Weiser, Marion Gottschald, Alexander Falenski,
Marco Rügen, Christian Thöns, Matthias Filter,
Annemarie Käsbohrer, Bernd Appel, Karsten Nöckler**

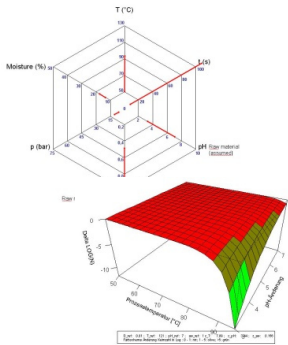
Aims of the Workshop

- FoodChain-Lab
 - Analysis & Visualisation
- Data Collection & Validation
 - Smooth/straight forward/best practice data collection
 - Detection of plausibility issues / similarities
 - Exchange of experiences
- Redistribution of FCL
 - Application of FCL on historical and new outbreaks
(autonomously or at first supported by BfR/EFSA)
- Perspectives of FoodChain-Lab and Tracing in general
- Come together
- (EFSA Networking)

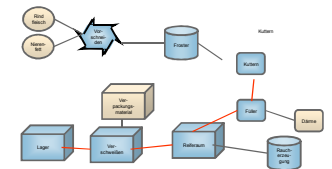
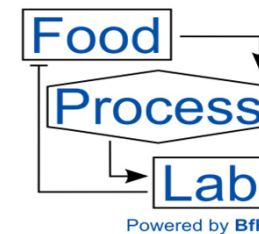
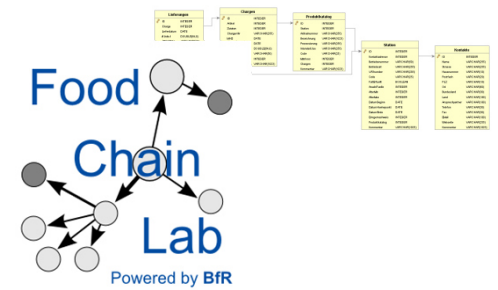
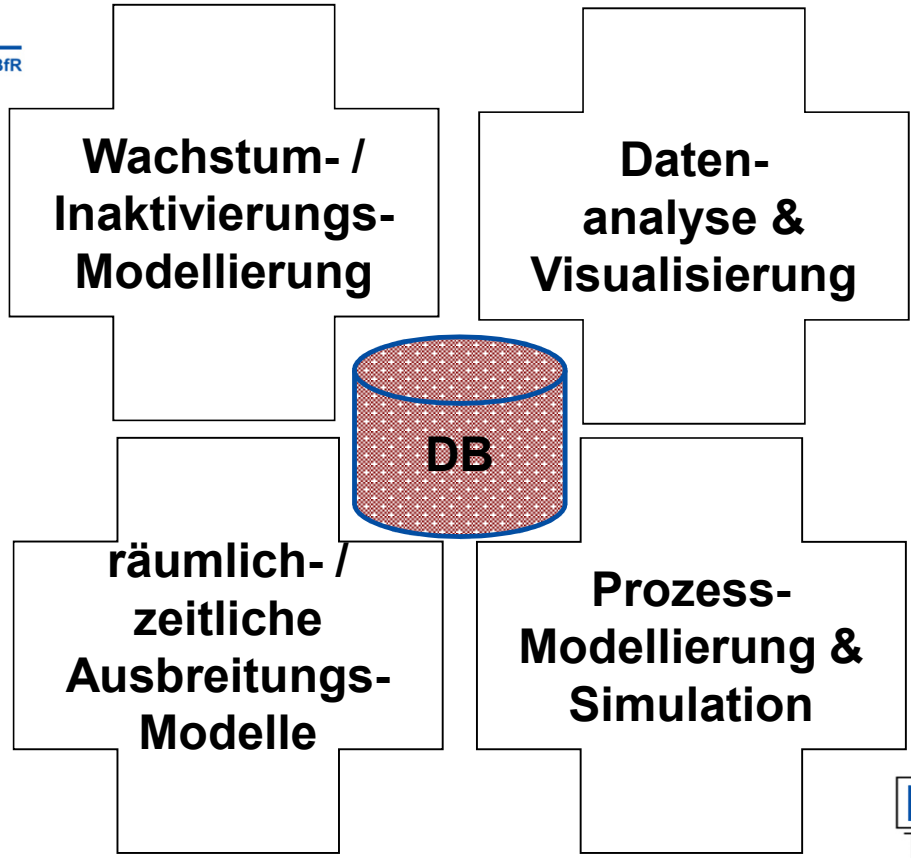
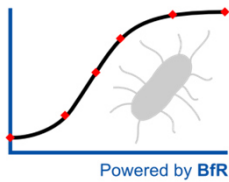
Data collection – Perspective?



Ausgangslage:
Open Source Analyse- und Modellierungs-“Werkzeuge“



PMM-Lab



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

Next steps



- Further general Workshops
 - Next: **April** in Vienna
- “Bilateral” workshops by request
 - Past: UK, Hungary
 - Next: Austria
- Development:
 - Implementation as Web-Tool (browser-ready)
- Simplify Data Input
 - Allow to import data from other systems (e.g. iRASFF)
 - “Immediate” data injection
- DEMOS – defining a data standard
- Support: “Rapid Deployment Team”
- What do **you** want or need?
 - Other application areas?



Thank you for your attention

Armin Weiser

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