EFRA
EXTREME FOOD RISK ANALYTICS

TRANSFORMING FOOD RISK PREDICTION WITH AI-POWERED ANALYTICS

FIELD EXPERTS LED FOCUS GROUPS
Explore the challenges of AI food risk predictions

DATA HUB
Search, mine & process dispersed & hidden food safety data sources

EFRA Platform

ANALYTICS POWERHOUSE
Train AI models for food risk predictions

OPEN FOOD INTELLIGENCE NETWORK
Engage public & private stakeholders

DATA & ANALYTICS MARKETPLACE
Discover, purchase/use & contribute raw data, AI models & analytics services

REAL WORLD USE CASES
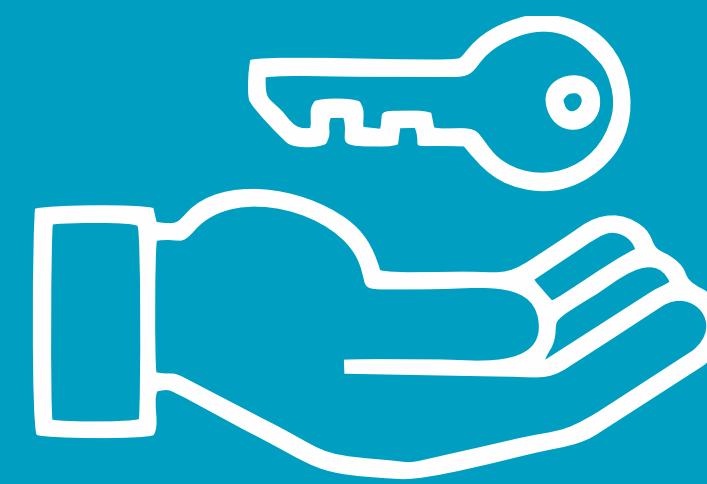- Risk predictions for poultry pathogens
- Predictive capabilities for pest alarm
- Informing regulatory decisions
- Mycotoxins in animal feed

Agroknow

Consiglio Nazionale delle Ricerche
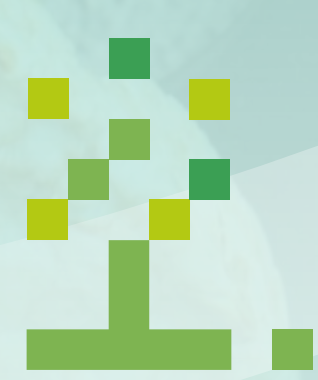
Stockholm University

WAGENINGEN UNIVERSITY & RESEARCH

JAKALA TOGETHER TO GET THERE

AGRIVI

RAINNO INNOVATION RAINMAKERS

SGS DIGICOMPLY Dynamic Intelligence, Effective Risk Management

Moy park

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