Trainings on Tools and Methods for Risk Assessment II

Finnish tailor-made activity

Kirsi-Maarit Siekkinen

EFSA Focal Point Finland

52th Focal Point meeting – Teams – 27/09/23

Trainings of risk assessment tools and methods

Deliverable No.	Cource title	Area	Due date
1.	Exposure assessment of dietary hazards with BIKE model	Biological hazards Chemical contaminants	Once a year 2023-2027
2.	Concentration estimation tool for foods with consumption scenarios	Biological hazards Chemical contaminants	included in No 1.
3.	1st webinar on NoBa Land Cover Retriever	Plant health	December 2023
4.	2nd webinar on NoBa Land Cover Retriever	Plant health	December 2024
5.	Webinar on NoBaSURV-PWN	Plant health	December 2023

Ranta J, Mikkelä A, Suomi J, Tuominen P. BIKE: Dietary Exposure Model for Foodborne Microbiological and Chemical Hazards. Foods. 2021; 10(11):2520. Available at: https://doi.org/10.3390/foods10112520

Tuomola J, Marinova-Todorova M, Hannunen S (2023) NoBa Land Cover Retriever - A tool for retrieving land cover data needed in statistical assessment and planning of quarantine pest surveys. Finnish Food Authority, Helsinki, Finland. Available at: https://noba-lcr.rahtiapp.fi/
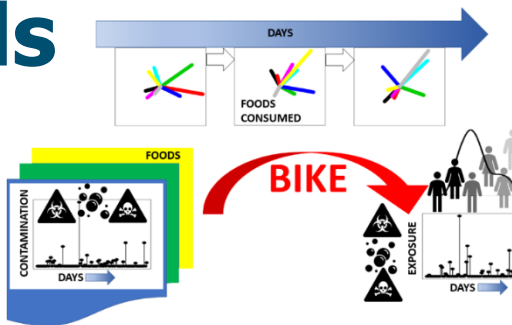
Hannunen S and Tuomola J 2023. NoBaSURV-PWN - A tool for assessing the confidence in pest freedom gained in official pine wood nematode surveys. Finnish Food Authority, Helsinki, Finland. Available at https://nobasurv-pwn.rahtiapp.fi/

Organised by Finnish Food Authority, Risk Assessment Unit

Training course on probabilistic (Bayesian) dietary exposure model (BIKE) for chemical and microbiological hazards

SUMMARY:

- organized by Finnish Food Authority 2023-2027
  - in 2023 on October-November
- combination of webinars (N 7)
  & e-learning platform for course materials
  & workshop in Helsinki (in 2023 on 2-3 Nov)
- participants selected via FPs
- ready to go live

Finnish Food Authority proudly presents...

OPEN FOR FOCAL POINTS!

Info webinar about the training course on probabilistic (Bayesian) dietary exposure assessment model (BIKE) for chemical and microbiological hazards – organized by Finnish Food Authority (Finland), October–November 2023.

Purpose:
- information on the course format
- schedule and aims
- profile of target participants
- Q & A

When:
- 30 May 10–11 CET
- 8 June 10–11 CET
(same content on both days)

Do not hesitate to contact Finnish FP, in case any clarifications is needed

Please notice, that this info webinar is important for countries interested in sending their experts to the course!

JOIN IN TEAMS!
the link is found in FP calendar and Teams channel

This info webinar is related to Finland's tailor-made task.

Webinars on NoBaSURV PWN and NoBa Land Cover Retriever

NoBaSURV-PWN is a web app for assessing the statistical confidence of pine wood nematode surveys

NoBa Land Cover Retriever (LCR) is a web app for retrieving land cover data that is needed in planning pest surveys

- webinars are targeted to plant health officials and pest risk assessors

- each webinar includes an introduction and demonstration of the app, and a discussion session

  🌐 ready to go live on Dec!

- webinars will be organised in
  - NoBaSURV-PWN 13/12/23 13-15 CET
  - NoBa LCR 14/12/23 13-15 CET, and December 2024

How Focal Points can support?

Disseminate information of webinars (2023) at national level

Risk Assessment Unit of

RUOKAVIRASTO
Livsmedelsverket ● Finnish Food Authority

More information:
Research Professor Jukka Ranta
jukka.ranta@ruokavirasto.fi (Deliverables 1 and 2)

Principal Researcher Salla Hannunen
salla.hannunen@ruokavirasto.fi (Deliverables 3-5)