

DRAFT AGENDA
TRAINING IN EVIDENCE BASE FOR RISK ASSESSMENT

DATES: 21st -22nd June 2017

VENUE: Veterinary Faculty, University of Sarajevo;
Address: Zmaja od Bosne 90, Sarajevo 71000,
Bosnia and Herzegovina

| COURSE: Training in evidence base for risk assessment | | | | | |
|---|--------------|----------|---------------------|---|--|
| | | Day | | Tutors | Course contents |
| 08h30 | 08h45 | 1 | Welcome by hosts | Dzemil Hajric, Director Nihad Fejzic, Dean | Food Safety Agency of Bosnia and Herzegovina Veterinary Faculty, University of Sarajevo |
| 08h45 | 09h00 | 1 | Welcome by tutors | Elena Carrasco, Fernando Pérez and Arturo Anadón | Welcome of trainees and registration <ul style="list-style-type: none"> • Delivery of training material |
| 09h00 | 09h30 | 1 | Introduction | Elena Carrasco, Fernando Pérez and Arturo Anadón | <ul style="list-style-type: none"> • Presentation of tutors. • Presentation of participants. • Elaboration of test of initial understanding by the participants |
| 09h30 | 10h30 | 1 | LECTURE 1: | Arturo Anadón | Introduction to risk assessment. |
| 10h30 | 11h00 | 1 | Coffee break | | |
| 11h00 | 12h30 | 1 | PRACTICE 1 | Fernando Pérez, Arturo Anadón, Elena Carrasco | Risk assessment - practical application. |
| 12h30 | 13h30 | 1 | PRACTICE 2 | Elena Carrasco | "Starting from scratch". Part I |
| 13h30 | 14h30 | 1 | Lunch break | | |
| 14h30 | 15h00 | 1 | PRACTICE 2 | Elena Carrasco | "Starting from scratch". Part II |
| 15h00 | 16h00 | 1 | LECTURE 2 | Arturo Anadón | Systematic review and primary research studies. |
| 16h00 | 16h30 | 1 | Coffee break | | |

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| 16h30 | 18h00 | 1 | PRACTICE 3 | Elena Carrasco, Arturo Anadón | <p>Systematic review: EFSA case study.</p> <ul style="list-style-type: none"> – Microbiological risk. Systematic review already published (Jofré et al., 2017), and risk assessment that is to be published in short as a result of the work undertaken for the Tender No OC/BIOCONTAM/2014/02 – CT1: Closing gaps for performing a risk assessment on <i>Listeria monocytogenes</i> in ready-to-eat (RTE) foods: activity 2, a quantitative risk characterization on <i>L. monocytogenes</i> in RTE foods starting from the retail stage. – Chemical risk. Practical exercise of systematic review related to EFSA Scientific Opinion on Caffeine and Aspartame. |
| 18h00 | 18h15 | 1 | End of first day. | | Discussion and wrap up. |

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| | | Day | | Tutors | Course contents |
| 09h00 | 10h00 | 2 | LECTURE 3 | Fernando Pérez | Data collection frameworks for raw data. |
| 10h00 | 11h00 | 2 | PRACTICE 4 | Fernando Perez | Data collection framework: an overview on EFSA resources. |
| 11h00 | 11h30 | 2 | Coffee break | | |
| 11h30 | 12h30 | 2 | PRACTICE 5 | Elena Carrasco, Fernando Perez | Collecting expert knowledge. |
| 12h30 | 13h30 | 2 | LECTURE 4 | Elena Carrasco | Expert Knowledge Elicitation (EKE). |
| 13h30 | 14h30 | 2 | Lunch break | | |
| 14h30 | 15h30 | 2 | LECTURE 5 | Fernando Perez | Integration of scientific information into Risk Assessment. |
| 15h30 | 16h00 | 2 | Coffee break | | |
| 16h00 | 17h30 | 2 | PRACTICE 6 | Fernando Pérez, Arturo Anadón | Integration of scientific information into Risk Assessment models - Practical application. – Examples of use and integration of data in the different phases of risk assessment will be developed by participants. For that, an existing <i>Listeria monocytogenes</i> risk assessment developed by EFSA in collaboration with the University of Córdoba (Spain) and IRTA (Spain), and the Scientific Opinion on the risks for animal and public health related to the presence of <i>Alternaria</i> toxins in feed and food. (EFSA Journal 2011;9(10):2407), will be adapted to the purpose of this training session. |
| 17h30 | 18h00 | 2 | End of the course | | Discussion, course evaluation and wrap up. |