

# EURO-FBP: WHAT NEXT? & FOODBORNE PARASITES CONFERENCE

## PROGRAMME OVERVIEW

	Day 1 12 <sup>TH</sup> February <b>PRE-MEETING ACTIVITIES</b>	Day 2 13 <sup>TH</sup> February <b>"EURO-FBP: What's next?"</b>	Day 3 14 <sup>TH</sup> February <b>FOODBORNE PARASITES CONFERENCE</b>
09.00-09.10		Welcome and house-keeping	New welcome and brief introduction
09.15-9.45	NOT PART OF THE MEETING	WG1 – round up of achievements etc.	09.10-11.00 CONFERENCE STYLE PRESENTATIONS SEE DETAILS ON SEPARATE SHEET
09.45-10.15	SUB-GROUP OF WG2/ SUB-GROUP OF WG4/  (2 different rooms)	WG2 – round up of achievements etc.	
10.15-10.45		WG3 – round up of achievements etc.	
10.45-11.15		WG4 – round up of achievements etc.	
11.15-11.45		BREAK (30 MIN)	
11.45-13.00		STSM, ITC-CG, EC-thinktank, TS overview	
13.00-14.00	Lunch	Lunch with posters from STSM	13.15-14.30 LUNCH with conference posters
14.00-15.30	NOT PART OF THE MEETING	14.00-16.00 ITC-CG and STSM presentations SEE DETAILS ON SEPARATE SHEET	14.30-16.30 Highlights from the Action – (summary from the previous day) leading to..... Round table discussion on "what's next?" – invited panel members include (ECDC, EFSA, etc.). Questions and discussion with plenum.
	SUB-GROUP OF WG2/ SUB-GROUP OF WG4/		
	Core Group meeting		
16.00-17.00	MCM	Trip organized by Local Organizers	Goodbye and travel home
EVENING		ORGANISED DINNER	

## Presentation of STSM on 13<sup>th</sup> February – details regarding timing and presentation

<b>TIME</b>	<b>PRESENTER</b>	<b>TITLE OF PRESENTATION</b>
14.00-14.17 (15 min + 2 min questions)	Aleksandra Uzelac (ITC-CG)	POPULATION STRUCTURE OF <i>TOXOPLASMA GONDII</i> IN SERBIA
14.18-14.22 (4 min)	Jenny Huifang Deng (STSM)	DEVELOPMENT OF METHODS TO STUDY <i>TOXOPLASMA GONDII</i> OOCYSTS IN FOOD AND THE ENVIRONMENT
14.23-14.27 (4 min)	Aleksandra Uzelac (STSM)	INTRODUCING MAGNETIC CAPTURE PCR IN SERBIA
14.28-14.42 (12 min + 2 min questions)	Zsolt Boros (STSM)	DIAGNOSTIC PERFORMANCE OF ARTIFICIAL DIGESTION, ELISA AND WESTERN BLOT FOR THE DETECTION OF <i>TRICHINELLA</i> SPP. IN WILD BOARS FROM THE NORTH WESTERN REGION OF ROMANIA
14.43-14.57 (12 min + 2 min questions)	Vladimir Ćirković (STSM)	<i>GIARDIA LAMBLIA</i> , <i>CRYPTOSPORIDIUM</i> SPP. AND <i>TOXOPLASMA GONDII</i> AS CONTAMINANTS OF SURFACE WATER IN SERBIA
14.58-15.12 (12 min + 2 min questions)	Gregory Karadjian (STSM)	<i>TRICHINELLA</i> SPECIES IDENTIFICATION BY MALDI-TOF
15.13-15.27 (12 min + 2 min questions)	Romy Razakandrainibe (STSM)	EVALUATION OF <i>CRYPTOSPORIDIUM</i> OOCYST DETECTION METHODS IN VEGETABLES
15.28-15.42 (12 min + 2 min questions)	Sandra Stelzer (STSM)	DEVELOPING EXPERTISE IN SYSTEMATIC REVIEW ON RISK-FACTOR ANALYSIS AND SOURCE ATTRIBUTION FOR THE FOODBORNE PARASITE <i>TOXOPLASMA GONDII</i>
15.43-15.57 (12 min + 2 min questions)	Kristoffer Tysnes (STSM)	DNA-FISHING: FINDING <i>ECHINOCOCCUS MULTILOCULARIS</i> IN THE BERRY HAYSTACK
<b>16.00</b>	<b>TRIP ORGANIZED BY LOCAL ORGANIZERS</b>	

## Conference presentations on 14<sup>th</sup> February – details regarding timing and presentation

TIME	PRESENTER	TITLE OF PRESENTATION
09.15-09.32	<b>Edoardo Pozio</b> ( <i>invited speaker</i> ; previous head of EURLP, Italy)	PAST, PRESENT AND FUTURE OF FOODBORNE PARASITE RESEARCH
09.33-09.50	<b>Johanna Takkinen</b> ( <i>invited speaker</i> ; ECDC, Sweden)	ROLE OF ECDC IN THE CONTROL OF FOODBORNE PARASITES
09.51-10.08	<b>Marion Gottschald</b> ( <i>invited speaker</i> ; BfR, Germany)	TRACING THE SOURCE OF FOODBORNE DISEASE OUTBREAKS USING FOODCHAIN-LAB
10.09-10.21	<b>Loic Favennac</b> (CHU Rouen, France)	LARGE FOODBORNE <i>CRYPTOSPORIDIUM PARVUM</i> OUTBREAK WITHIN A MIDDLE SCHOOL IN WESTERN FRANCE, NOVEMBER 2017
10.22-10.34	<b>Carmen Michaela Cretu</b> (Carol Davila University of Medicine and Pharmacy, Romania)	SITUATION OF CYSTIC ECHINOCOCCOSIS IN HUMANS AND ANIMALS IN ROMANIA: A REAL ALARMING CONCERN
10.35-10.47	<b>Lisa Guardone</b> (University of Pisa, Italy)	OCCURRENCE AND VIABILITY OF <i>ANISAKIS</i> SPP. LARVAE IN READY TO EAT PRODUCTS MADE OF HERRING ( <i>CLUPEA HARENGUS</i> ) SOLD IN ITALY
10.48-11.00	<b>Mirosław Różycki</b> (National Veterinary Research, Pulawy, Poland)	PREVALENCE OF ANISAKID NEMATODES IN FISH FROM BALTIC SEA
<b>11.00-11.20</b>	<b>COFFEE BREAK</b>	
11.20-11.37	<b>Ana Allende</b> ( <i>invited speaker</i> ; CEBAS-CSIC, Spain)	WATER, IN ALL ITS FORMS (E.G. RECLAIMED WATER, WATER-REUSE, WATER RECYCLING, PROCESS WATER), AND THE POTENTIAL RISK OF CONTAMINATION OF FRESH FRUITS AND VEGETABLES
11.38-11.55	<b>Lis Alban</b> ( <i>invited speaker</i> ; Danish Agriculture & Food Council / University of Copenhagen, Denmark)	RISK-BASED SURVEILLANCE OF FOOD-BORNE PARASITES – ADVANTAGES, REQUIREMENTS AND LIMITATIONS
11.56-12.08	<b>Maria Mar Siles-Lucas</b> (IRNASA-CSIC, Spain)	THE ECHINO-BIOBANK: BRIDGING THE GAP IN CYSTIC ECHINOCOCCOSIS MANAGEMENT
12.09-12.21	<b>Frits Franssen</b> (RIVM, Netherlands)	INACTIVATION OF TRICHINELLA MUSCLE LARVAE AT DIFFERENT TIME-TEMPERATURE HEATING PROFILES
12.22-12.39	<b>Brecht Devleeschauwer</b> ( <i>invited speaker</i> ; Sciensano & Ghent University, Belgium)	THE ECONOMIC IMPACT OF FOODBORNE PARASITES
12.40-12.57	<b>Maurizio Aragrande</b> ( <i>invited speaker</i> ; Chair of COST Action NEOH; University of Bologna, Italy)	A ONE HEALTH PERSPECTIVE FOR THE EVALUATION OF FOODBORNE DISEASES: THE NEOH APPROACH
12.58-13.10	<b>Marieke Opsteegh</b> (RIVM, Netherlands)	A SOCIAL COST-BENEFIT ANALYSIS OF TWO ONE HEALTH INTERVENTIONS IN THE FOOD CHAIN TO PREVENT TOXOPLASMOSIS
<b>13.15-14.30</b>	<b>LUNCH and viewing of conference posters</b>	