

# PARASITOLOGICAL CONFERENCE

BOCHNIA  
2016



## Conference Programme

### „Trichinellosis in Science and Practice ” Bochnia 7- 8 September 2016 .

#### Wednesday 07.09. 2016 Bochnia Salt Mine (250m underground)

Working group meeting: „Sala Bankietowa II” Conference and Hotel Center Nowa Bochnia

10:15 – 11:00 Results of PT organized in 2016 – Dr. Ewa Chmurzyńska.

11:15 - 12:30 QC documentation in field laboratories Dr. Mirosław Różycki.

Dinner 12:30-13:30 Restaurant "Antyczna" Conference and Hotel Center Nowa Bochnia

#### “Komora Wązyn - Bochnia Salt Mine at 250 m below ground level”

#### 15:30- 15:45 Opening of the Conference:

- **Dr Włodzimierz Skorupski** Main Veterinary Officer, General Veterinary Inspectorate, Warsaw
- **Prof Tomasz Cencek** the head of Department of Parasitology and Invasive Diseases National Veterinary Research Institute in Pulawy

#### Session I

**Chairman: Prof. Radu Blaga**

**15:45 – 16:30** “T cell clones in human trichinellosis: Th2 polarization”

**Prof. Fabrizio Bruschi** Dipartimento di Patologia Sperimentale T.B.I.E., Sezione di Patologia Generale, Pisa, Italy

**16:30 – 17:15** “The prevalence of *Trichinella* spp. in raccoon dogs (*Nyctereutes procyonoides*) in Brandenburg, Germany” **Prof. Karsten Nöckler** Bundesinstitut für Risikobewertung (BfR), Berlin, Germany

17:15 - 19:00 Salt mine tour

19:30 - 01.00 Social evening

After a hard day work the evening is a time of mandatory rest. During the evening, traditional meals and beer will be served.

**Thursday, 08.09.2016 „Sala Złota” Centrum Konferencyjno - Hotelowe Nowa Bochnia**

### **Session II**

**Chairman: Prof. Karsten Nöckler**

**08:30 - 09:00** “Hunting dogs as sentinel animals for monitoring *Trichinella* spp. infection in wildlife” **Prof. Maria Angeles Gómez Morales**, Unit of Gastroenteric and Tissue Parasitic Diseases, Istituto Superiore di Sanità, Rome, Italy

**09:00 - 09:30** “*Trichinella spiralis* infection and autoimmunity” **Prof. Ljiljana Sofronic–Milosavljevic** Institute for the Application of Nuclear Energy "INEP", University of Belgrade, Serbia

**09:30 – 10:00** “Romania and trichinellosis: a never ending story” **Prof. Radu Blaga** - ANSES UPEC Ecole Nationale Vétérinaire Maisons-Alfort Cedex, France

**10:00 – 10:30** “Quantitative risk assessment for *Trichinella* in pig meat in low prevalence region”. **PhD Frits F.J. Franssen**, NRL National Institute for Public Health and Environment (RIVM) Laboratory for Zoonoses and Environmental Microbiology, The Netherlands

**10:30 - 11:00 Coffe break and the Poster session**

### **Session III**

**Chairman: Dr. Jacek Karamon**

**11:00 - 11:30** “Interspecies recombination between *Trichinella spiralis* and *Trichinella britovi* occurs under natural conditions” **Dr. Ewa Bil ska – Zajac**, National Veterinary Research Institute in Pulawy, Poland

**11:30 - 12:00** “Fluorescent two–dimensional difference gel electrophoresis and mass spectrometry for the identification of species specific *Trichinella spiralis* and *T. britovi* antigens” **PhD Justyna Bień** - Institute of Parasitology Polish Academy of Science

**12:00 - 12:30** “Modulation of lymphocyte populations by active compounds of Baikal skullcap (*Scutellaria baicalensis* Georgi) and cornelian cherry (*Cornus mas* L.) in mice infected with *Trichinella spiralis*” **Prof. Jolanta Piekarska** Wrocław University of Environmental and Life Sciences

**12:30 - 13:00** “Diagnostics of human trichinellosis – a practical approach” **Prof. Bożena Moskwa**, Institute of Parasitology Polish Academy of Science

**13.30** Closing remarks: **Prof. Tomasz Cencek**, Department of Parasitology and Invasive Disease, National Veterinary Research Institute in Pulawy

14:30 Lunch