











# FIELD PARASITOLOGY

16-27 July 2011



Sfântu Gheorghe, Danube Delta Romania





Cluj-Napoca - Andrei D. MIHALCA (amihalca@usamvcluj.ro)
Brno - David MODRÝ (modryd@vfu.cz)
Prague - Jan VOTYPKA (vapid@natur.cuni.cz)
České Budějovice - Libor GRUBHOFFER (liborex@paru.cas.cz)

### **Estimated schedule:**

16 July

- morning departure from Czech Republic (cars)
- evening arrival to Cluj-Napoca (free accommodaion in student dormitory) 17 July
  - morning departure from Cluj-Napoca (cars and minibus)
  - evening arrival to Tulcea (accommodation in motel in Tulcea)

18 July

- noon departure from Tulcea (public boat)
- afternoon arrival to Sfantu Gheorghe and camp and mobile lab setup 19-25 July
- fieldwork (see below)

26 July

- morning departure from Sfantu Gheorghe
- noon arrival to Tulcea (accommodation in Tulcea)

27 July

- morning departure to Cluj
- evening arrival to Cluj-Napoca (free accommodaion in student dormitory)







## FIELD PARASITOLOGY



16-27 July 2011



Sfântu Gheorghe, Danube Delta Romania

#### **Estimated costs:**

- students: accommodation in tents (shower, WC), electricity + dinner: 8.5 euros/day
- teachers: accommodation in rooms + dinner: 19.5 euros/day
- public boat (Tulcea-Sfantu Gheorghe and back): 15 euros
- private boat (day long trips): 5 euros/person/trip
- accommodation in Tulcea (13 euros/night)

### Proposed field work themes:

- Internal parasites of domestic mammals and birds (fecal collection and examination)
- External parasites of domestic animals (dissection, preparation and determination)
- Blood parasites of dogs and horses (collection, examination of smears)
- Helminth parasites of vertebrates: mainly fish, anurans and small mammals
- Identification of ticks from microvertebrates (lizards, small mammals)
- Trematoda in invertebrates: Aspidogastrea in bivalves, digenean larvae in gastropods
- Field methods of fixation and preservation of helminth specimens
- Field methods for catching of mosquitoes, biting midges, black flies, sand flies and horse flies: CDC traps, sweep netting, hand aspirator, light trapping