

**MASARYK UNIVERSITY**

**18<sup>TH</sup> HELMINTHOLOGICAL DAYS**  
**2010**

*Book of Abstracts*

**Editors: Iveta Hodová & Božena Koubková**

**BRNO 2010**

**Conference organizers:**

Department of Botany and Zoology, Faculty of Science, Masaryk University, Brno  
Czech Society for Parasitology

**Place and date of conference:**

18<sup>th</sup> Helminthological Days, Rožnov pod Radhoštěm, 10 – 14 May 2010

**CESTODES OF THRUSHES (TURDIDAE): NEW DATA FOR POLAND**

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Up to recent time in Poland there were only 5 cestode species registered from thrushes. At the same time Czech Republic has 15, Ukraine 13 and Slovak Republic — 7 species. The aim of our study was to collect new data on cestode occurrence in thrushes in Poland. We have studied the collection material from various scientific centers in Poland. There have been recognised 10 cestode species:

Aploparaksidae: *Monorcholepis dujardini* (Krabbe, 1869);

Davaineidae: *Fernandezia spinosissima* (von Linstow 1894);

Dilepididae: *Dilepis undula* (Schrank 1788), *Ptilotolepis raymondi* (Gigon & Beuret, 1991), *Monopylidium caenodex* (Mettrick & Beverley-Burton, 1962), *Sobolevitaenia spinosacapite* (Joyeux & Baer, 1959), *Sobolevitaenia unicoloronata* (Fuhrmann, 1908), *Sobolevitaenia verulami* (Mettrick, 1958), *Spaspaskya dubinini* (Bauer, 1941);

Hymenolepididae: *Variolepis farciminosa* (Goeze, 1782).

Three species are for the first time registered in thrushes, but they have already been registered in other birds in Poland. Two species (*F. spinosissima* and *S. verulamii*) have not been registered in Poland yet.