

## **1. Personal information:**

Full name: Ferenc LAKATOS

Work address: University of West-Hungary, Faculty of Forestry, Institute of Silviculture and Forest Protection, H-9400 Sopron, Bajcsy-Zs. u. 4.

phone number: (int.)+36-99-518160

fax number: (int.)+36-99-518676

Email: flakatos@emk.nyme.hu

## **2. Curriculum vitae**

### **2.1. University education:**

- 2001 Habilitation (Venia Docendi in Entomology) University of West-Hungary  
1999-2000 Post graduate study (MS. equivalent): Plant protection in forestry, University of West-Hungary  
1996 CSc. of Agriculture (Ph.D. equivalent): Hungarian Academy of Sciences  
1985-1990 University studies, University of Forestry and Wood Sciences (University of Sopron), School of Forestry. MSc. of Forestry

### **2.2. Work Experience:**

- 07/2008 - 06/2010 Head, Institute of Environmental and Earth Sciences  
08/2007 - Deputy Dean for Research and International Relationships, Faculty of Forestry, University of West-Hungary  
09/2005 - Professor, University of West-Hungary, Institute of Forest- and Wood Protection  
04/1999 - 08/2005 Associate Professor, University of Sopron, Hungary, Institute of Forest- and Wood Protection (since 01/2000 University of West Hungary)  
10/1995 - 03/1999 Assistant Professor, University of Sopron, Hungary, Institute of Forest- and Wood Protection  
12/1994 - 09/1995 Lecturer, University of Agricultural Sciences (BOKU), Vienna, Austria, Institute of Forest- Entomology, Pathology and Protection  
07/1994 - 11/1994 Lecturer, University of Sopron, Hungary, Institute of Forest- and Wood Protection  
09/1993 - 06/1994 Guest Researcher, University of Agricultural Sciences (BOKU) Vienna, Austria, Institute of Forest- Entomology, Pathology and Protection  
09/1990 - 08/1993 Scientific researcher, PhD studies, Hungarian Academy of Sciences

### **2.3. Languages:**

- Hungarian: mother tongue
- English: fluent speaking/reading/writing
- German: fluent speaking/reading/writing
- Russian: basic

### **2.4. Finished Research Projects:**

- "Forest and Climate" Sponsored by the National Research and Technology Office NKFP 3/B/0012/2002; duration: 2002-06. Coordinator: Cs. Mátyás Univ. of West-Hungary
- "Genetic Patterns of *Phytophthora* Strains in Hungary," Sponsored by the OTKA (Hungarian Science Fund), duration 2005-2007. Principal investigator: I. Szabó
- "The Genetic Analysis of *Ips Duplicatus*," Sponsored by the OMAA/ÖAD, duration March 2005. Principal investigator: F. Lakatos & Ch. Stauffer

- “Genetic Comparison of *Phytophthora* Strains from Hungary and Malaysia,” Sponsored by the NKTH TÉT, duration 2004-2005. Principal investigator: I. Szabó
- “The Genetic Analysis of Invasive Leaf Miner Moths *Parectopa Robiniella* and *Phyllonorycter Robiniella*,” Sponsored by the OMAA/ÖAD 2856-2/2002, duration February 2003. Principal investigator: F. Lakatos & Ch. Stauffer
- “The Origin of the Invasive Leaf Miner Moth *Cameraria ohridella* on the European Horse Chestnut (*Aesculus hippocastanum*), a genetic comparison of North American and European *Cameraria* Species,” Sponsored by the Ministry of Agriculture MAKA/36/MO/2002, duration 2002-2003. Principal investigator: F. Lakatos & D. Davis
- “Bark and Wood Boring Insects in the Hungarian Coniferous Forest Types,” Sponsored by the Ministry of Education: 0210/2001, duration: 2001-2003. Principal investigator: F. Lakatos
- “Integrated Risk Assessment and New Pest Management Technology in Ecosystems Affected by Forest Decline and Bark Beetle Outbreaks,” Sponsored by the EU INCO-Copernicus project 97-1163, duration: 1999-2001. Participants: Sweden, Slovak Republic, Czech Republic, Austria, France, Poland and Hungary. Coordinator: F. Schlyter
- “Genetic and Physiological Investigation of Horse Chestnut Leaf Miner (*Cameraria ohridella*) in Europe,” Sponsored by the OMFB-TÉT, duration 1999-2000. Principal investigator: F. Lakatos
- “Bark Beetle Pest Management on Norway Spruce,” Sponsored by the Hungarian Science Foundation, duration: 1997-2000. Principal investigator: F. Lakatos
- “Bark Beetles on the Coniferous Tree Species in Hungary,” Sponsored by the Ministry of Education, duration: 1997-1999. Principal investigator: F. Lakatos
- “Genetic Structure of *Ips Typographus* in the Border Zones,” Sponsored by OMAA & AÖU/Austria & Hungary, duration: 1996-1997. Principal investigator: F. Lakatos & Ch. Stauffer
- “Genetic Structure of the European *Ips* Species,” Sponsored by the BOKU & Schrödinger Grant/Austria, duration: 1995-1996. Principal investigator: Ch. Stauffer
- Genetic structure of the European *Ips typographus* populations, Sponsored by the ÖAD/Austria, duration: 1994-1996. Principal investigator: E. Führer
- Bark beetle pests on Norway spruce in Hungary, Sponsored by the Hungarian Academy of Sciences, duration: 1990-1993. Principal investigator: F. Lakatos

#### 2.5. Experience in Cooperation Projects:

- DAISIE (Delivering Alien Invasive Species Inventories for Europe) Sponsored by the EC 6<sup>th</sup> FP (SSPI-CT-2003-511202). Coordinator: P. Hulme, NERC, UK  
Responsibility: National expert
- BAWBILT (Bark And Wood Boring Insects in Living Trees) Sponsored by the COST E16 EU DG. XII. Coordinator: F. Lieutier INRA France  
Responsibility: NRS (National Responsible Scientist)
- Media Naturae, Sponsored by the LEONARDO Program, EU DG XII.  
Coordinator: IWJ (Institut für Wildbiologie und Jagdwirtschaft), BOKU, Vienna  
Responsibility: National coordinator
- Logos Gaias, Sponsored by the LEONARDO Program, EU DG XII.  
Coordinator: IWJ (Institut für Wildbiologie und Jagdwirtschaft), BOKU, Vienna  
Responsibility: National coordinator