

**EUROPEAN  
CURRICULUM VITAE  
FORMAT**



**PERSONAL INFORMATION**

Surname(s) / First name(s) **Milan Pernek**  
Address(es) Croatian Forest Research Institute  
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E-mail(s), Web address(s) milanp@sumins.hr  
Nationality(-ies) Croatian  
Date of birth 25.01.1971.  
Identification number from  
Records of Scientific Workers 231076

**WORK EXPERIENCE**

Dates (from – to) 01.01.1998. - today  
Name and address of  
employer Croatian Forest Research Institute  
Type of business or sector Head of Division  
Occupation or position held -  
Main activities and  
responsibilities Forest Entomology, Forest Protection, Urban Tree Diseases, Plant Health

**EDUCATION**

Date 25.02.1995.  
Place of education Zagreb  
Name and type of organisation  
providing education Faculty of Forestry University of Zagreb  
Title or qualification awarded B.Sc. in forestry  
Date 08.03.2002.  
Place of education Zagreb  
Name and type of organisation  
providing education University of Zagreb, Faculty of Forestry  
Title or qualification awarded M.Sc. in biotechnical science, field forestry  
Date 09.05.2005.  
Place of education Zagreb  
Name and type of organisation  
providing education University of Zagreb, Faculty of Forestry  
Title or qualification awarded Ph.D. in biotechnical science, field forestry

**TRAINING**

Year 2000 (duration: 6 weeks)  
Place of training Vienna, Austria  
Name and type of organisation  
providing training Forstliche Bundesversuchsanstalt, Institut für Forstschutz, Vienna, Austria  
Principal  
subjects/Occupational skills Forest Entomology, Identification of Coleoptera  
covered  
Year 2003/2004. (duration: 1 year)  
Place of training Vienna, Austria  
Name and type of organisation  
providing training University of Natural Resources and Life Sciences (BOKU)  
Institute of Forest Entomology, Forest Pathology and Forest Protection  
Fellowship of the Ministry of Science of Austria and Fellowship BOKU

Principal subjects/Occupational skills covered Insect Pathology  
Year 2005 (duration: 1 week)  
Place of training Bari, Italy  
Name and type of organisation providing training International Organisation of Biological Control

Principal subjects/Occupational skills covered Handling Entomopathogenic Fungi for identification Purposes  
Year 2006 (duration: 4 weeks)  
Place of training Pineville, USA  
Name and type of organisation providing training USDA, Southern Research Station, Pineville, Louisiana, USA

Principal subjects/Occupational skills covered Phoretic mites preparation and identification  
Year 2011 (duration: 1 week)  
Place of training Innsbruck, Austria  
Name and type of organisation providing training International Organisation of Biological Control:

Principal subjects/Occupational skills covered Identification of Entomophthorales  
Year 2011. (duration: 1 week)  
Place of training Nurnberg, Germany  
Name and type of organisation providing training International Tree Expert Group

Principal subjects/Occupational skills covered Tehnics of tree static evaluation

**PERSONAL SKILLS AND COMPETENCIES**

Mother tongue(s) Croatian  
Language German  
Speaking/Writing Yes, fluently  
Understanding (listening and reading) Yes, fluently  
Language English  
Speaking/Writing Yes, good  
Understanding (listening and reading) Yes, good

**SOCIAL SKILLS AND COMPETENCIES**

Experience in team work, communication skills with people in various social status and education levels.

**TECHNICAL SKILLS AND COMPETENCIES**

Skills in work with laboratory equipment, work with tools for collecting plant samples, ecology and forest protection, and in using facilities for plant protection in diseases controlling.

**PRESENT ACTIVITIES**

**Leading of present projects :**

**i) Insects and fungi - bioindicators of the floodplain forest health in Croatia**

Source and duration: Ministry of Science, Education and Sports, 2007-2013

**ii) Possibilites of application of biotechnical and biological methods in prevention of harmful pests in forestry**

Source and duration: Croatian Forests Ltd., 2010-2013

**iii) Influence of climate factors on pathogen and mite diversity in Southern and Central European forest pests**

Source and duration: DAAD (German Exchange Service) and Ministry of Science, Education and Sports, 2013-2014

**iv) Monitoring the status of representative forest communities and protection measures in order to preserve biodiversity of National Park Krka**

Source and duration: Krka National park, 2013-2014

**DRIVING LICENCE(S)** Yes, Category A,B and C.

**ADDITIONAL INFORMATION** Memberships:  
Croatian Academy of Forestry Science  
Croatian Forestry Society  
Croatian Society of Plant Protection  
Entomological Society of America  
Croatian Arboricultural Society