

Enikő Magyari

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Curriculum Vitae

Dr Enikő Magyari

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| Personal information | |
| **Place and date of birth**: 21/02/1973  **Nationality**: Hungarian  Institutional address  MTA-MTM-ELTE Őslénytani Kutatócsoport  1087, Budapest, KönyvesKálmán krt. 40.  Tel: 06-1-210-1330 ext. 138, 06-70-562-5614  e-mail: magyari@bot.nhmus.hu  Degree | | |
| **Year of PhD** | 2002 | |
| **University/Institution** | University of Debrecen (Hungary) | |
| **PhD registration number** | 113/2002 | |
| **Title of PhD dissertation** | Climatic versus human modification of the Late Quaternary vegetation in Eastern Hungary | |

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| Languages | | |
| **English** | Advanced Level Write and read |
| **Russian** | Intermediate Level Write and read |

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| Qualifications | | |
| **1997** | **biologist/ecologist - English special translator** |

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| Decorations | | |
| **1995** | **Award of the Leidenforst Gyula Foundation** *by*: University of Debrecen *Achievement*: school performance & research work |
| **1995** | **Award of the Pro Regione Foundation** *by*: University of Debrecen *Achievement*: university research work |
| **1995** | **Scholarship of the Republic of Hungary** *by*: Hungarian State *Achievement*: school performance & research work |
| **1998** | **Award of Universitas Foundation** *by*: University of Debrecen *Achievement*: performance on the scientific student competition and publication |
| **1998** | **Best talk (3rd Annual Meeting of the Hungarian Palaeonthologists, Tihany)** *by*: Hungarian Geological Society *Achievement*: conference talk |
| **2002** | **Szádeczky-Kardoss Elemér Award, 1st grade** *by*: Hungarian Academy of Sciences *Achievement*: scientific research work |
| **2002** | **Young Scientist Scientific Award** *by*: Hungarian Academy of Sciences, Regional Committee, Miskolc *Achievement*: scientific research work |
| **2009** | **Zólyomi Piroska Award** *by*: Hungaian Academy of Sciences *Achievement*: research work |
| **2010** | **Young Scientist Award** *by*: Hungarian Academy of Sciences *Achievement*: research work |
| **2011** | **Bólyai Award** *by*: Hungaian Academy of Sciences *Achievement*: research work |

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| Study trips - stipends | | |
| **1996** (5 Month) | **University of Cambridge, Department of Botany** *Sponsor*: Corpus Christi Fellowship *Research topic*: pollen analysis, Fehér Lake, Kardoskút |
| **1997** (3 Month) | **University of Cambridge, Godwin Laboratory** *Sponsor*: Corpus Christi Fellowship *Research topic*: pollen analysis and sediment stratigraphy, Kelemér Nagymohos Peat Bog |
| **1999** (3 Month) | **University of Oulu, Department of Geology** *Sponsor*: Hungarian Scholarship Board *Research topic*: pollen analysis and sediment analysis, Csaroda, báb Lake |
| **2000** (3 Month) | **University of Newcastle, School of Geography** *Sponsor*: Eötvös Scholarship of the Hungarian State *Research topic*: pollen analysis Sarló-hát oxbow sediment, Tiszagyulaháza |
| **2009** (3 Weeks) | **University of Bern, Institute of Plant Scien**ces  Sponsor: OTKA PD73234  Research topic: pollen and chironomid-based climate reconstruction, Lake Brazi, S Carpathians |
| **2010** (1 Week) | **University of Bern, Institute of Plant Sciences**  Sponsor: OTKA PD73234  Research topic: pollen and chironomid-based climate reconstruction, Lake Brazi, S Carpathians |
| **2011** (2 Weeks) | **Center for Archaeological Sciences, Katholieke** Universiteit Leuven  Sponsor: OTKA PD73234  Research topic: plant macrofossil analysis, Lake Brazi, S Carpathians |
| **2011** (1 Week) | **Institute of Earth Sciences, Maria Curie-Skłodowska University, Lublin, Poland**  Sponsor: MTA Polish-Hungarian Bilateral Project  Research topic: Abies alba pollen monitoring and application for detecting its Holocene spread in the CB |

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| Role in scientific community | | |
| **1996 -** | **Member of the Quaternary Research Association** |
| **1997 -** | **Member of the Hungarian Geological Society** |
| **2008 -** | **Member of the Paleontological Committee, Hungarian Academy of Sciences** |
| **2008 -** | **Member of the Hungarian INQUA Committee** |

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| Workplaces | | |
| **1997 - 2000** | **University of Debrecen, Department of Mineralogy and Geology** *Position*: full-time PhD student *Description*: working on my PhD and teaching Palaeoecology and Mineralogy |
| **2000 - 2001** | **University of Debrecen, Department of Mineralogy and Geology** *Position*: Assistant Lecturer *Description*: working on my PhD and teaching Palaeoecology and Mineralogy |
| **2001 - 2003** | **Mátra Museum, Gyöngyös** *Position*: curator of Palaeobotany *Description*: curator of Herbarium and Palaeobotanical Collection, research work on Quaternary Palaeoecology |
| **2002 - 2003** | **University of Newcastle (UK), School of Geography** *Position*: Research Associate *Description*: studying the Holocene vegetation development and human impact in the Milfield Basin, S Scotland |
| **2003 - 2004** | **Hungarian Natural History Museum** *Position*: Postdoctoral Fellow *Description*: multi-proxy palaeoecological analysis of the sediment of Lake Sf.Ana, Ciomatu Massif, Romania |
| **2004 - 2006** | **University of Durham (UK), Department of Archaeology & School of Biological and Biomedical Sciences** *Position*: Marie Curie Postdoctoral Fellow *Description*: multi-proxy palaeoecological analysis of the sediment of Lake Sf. Ana, Ciomatu Massif, Romania |
| **2007 -** | **Hungarian Academy of Science – Hungarian Natural History Museum, Research Group for Paleontology**  *Position*: Senior Research Scientist *Description*: My research interest is Quaternary Palynology, Plant Macrofossil Analysis and Palaeoecology. Main research area: Carpathian Basin, the East and South Carpathians and the lowlands of the Balkan Peninsula. |
| Specialty | | |
| **Quaternary Palaeoecology, Palaeobotany**  Teaching activity  **1995-1996:** Plant physiology (practical), University of Debrecen, Department of Botany.  **1997-1999:** Introduction to Mineralogy and Geology (practical), University of Debrecen, Department of Geology and Mineralogy  **1999-2002:** Palaeo-ecology (seminar) University of Debrecen, Department of Geology and Mineralogy  **1999-2002:** Geoarchaeology (seminar), University of Debrecen, Department of Geology and Mineralogy  **2002-2003:** Geoarchaeology (seminar), University of Newcastle-upon Tyne (UK), School of Geography, Politics and Sociology  **2004-2006:** Pollen analysis (practical), University of Durham, School of Biology and Biomedical Sciences  **2007**- Geoarchaeology (invited seminars, Eötvös Lóránd University, Institute of Archaeological Sciences) | | |
| **2009**- Palaeoecology (invited seminars, Eötvös Lóránd University, Department of Palaeontology  Main research projects   1. F026036 OTKA PROJECT (1998-2001): Comparative palaeo-ecological study of the Late Quaternary sediment records of northeast and south Hungarian peat bogs and lakes. 2. HAJÓSI-PINCÉK PROJECT (University of Szeged - Kiskunsági National Park) The Late Quaternary environmental history of ‘Vörös-mocsár’, and infilled meander belt of the Danube River. 3. TÉT/BILAT/GB-46/01 bilateral Hungarian-British project (2002-2004): Reconstruction of hydrologic and climatic changes from peat bogs in the Eastern Carpathian Region. 4. MILFIELD BASIN PROJECT (2002-2003): Late Glacial and Holocene landscape transformation and environmental change in the Milfield River Basin, Northumberland, UK. 5. OTKA D45947 (2003-2004): Late Glacial and Holocene vegetation reconstruction in the Eastern Carpathian region. 6. MEIFT-CT-2003-500501 (2004-2008): Climatic and anthropogenic drivers in the Holocene vegetation development of two large European river basins: the Maritsa valley in Bulgaria & NW Turkey and the Tisza valley in E Hungary. 7. MERG-CT-2006-041088 (2007-2009, Marie Curie reintegration grant) Combining palaeoecology and palaeogenetics - quaternary environmental change in the S Carpathian and S Apennine Mountains (acronym: carpenvchange) 8. OTKA PD73234 (2008-2012) High-resolution multi-proxy analysis of lateglacial and Holocene environment and climate in the Carpathian Region: vegetation response to early Holocene warming in mountain and lowland environments 9. OTKA NF 101362 (2012-2016) Providing long environmental and genetic records of glacial and interglacial climatic oscillations and human impact in the Carpathian Basin (PROLONG) | | |

Further details on the work of the Palaeoecology Research Group can be found at http://sites.google.com/site/enikomagyaripollen/Home