

Curriculum vitae

Prof. Dr. Gábor Mezősi

Born: 18.6.52 Szeged

Education: Szeged University 1970-75 mathematics and geography
University of St. Petersburg 1974 landscape ecology

Scientific degree: M.Sc. 1975 - physical geography
Dr. Univ. 1977 - geomorphometry
CSc (PhD) - Hungarian Academy of Sciences 1983 - landscape ecology, geomorphology
DSc - Hungarian Academy of Sciences 1993 - landscape ecology, GIS

Knowledge of languages: German middle level
English middle level
Russian middle level

Professional career: University of Szeged prof. assistant 1975-83
Geographical Research Institute of Hungarian Acad. of Sciences - research fellow 1984-85
University of Szeged associate prof. 1985-95
Head of Dept. 1991 - 2017
Appointed Professor, Head of Inst. 1995-
Head of Departments of Geosciences 1991 -

Research interest: landscape ecology, applied geomorphology

Teaching activity: Physical geography of Hungary - MSc
Geomorphology - MSc, PhD
Landscape planning - MSc, PhD
GIS - MSc, PhD
Environmental geography - MSc

Associations and fellowships:

Ass. of Hungarian Geographers 1975 -(member)
Council of Geo- and Environmental Sciences of HAS 1994- chair
Editorial Board of Földrajzi Közlemények (member) 1991 -
Geographical Steering Committee of HAS (member) 1989 -
Geographical Scientific Board of HAS (member) 1991 - National Council on Nature Protection (member)
Dean of Faculty of Science of Szeged University 1999-2006

Scientific activity:

7 books, 21 parts of books, 220 articles, citations 1579, IF: 37.348

Study trips:

1980 Moscow 3 months
1987-88, 1993 Trier Humboldt Scholarship 18 months
1990, 1993 Frankfurt/Main DAAD, Humboldt 6 months
1992 Liege TEMPUS 3 months
1993 Oxford, Tempus 3 months
1997 Groningen EU 3 months
1998 Frankfurt/Main
1999 Göttingen

Selected bibl.

Mezosi G, Bata T, Meyer B, Blanka V, Ladanyi Zs 2014. Climate Change Impacts on Environmental Hazards on Carpathian Basin. Internat. Journal of Disaster Risk Sciences. 5: (2) 136-146

Mezősi G, Blanka V, Bata T, Kovács F, Meyer B 2014. Estimation of regional differences in wind erosion sensitivity in Hungary. Natural hazards and earth system sciences 5:(1) pp. 1-38.

G Mezosi, B C Meyer, W Loibl, Ch Aubrecht, P Csorba, T Bata 2013. Assessment of regional climate change impacts on Hungarian landscapes. Regional environmental change 13:(4) pp. 797-811.

Mezősi G 2017. Physical Geography of Hungary. Heidelberg; London; New York. Springer p. 334 p. (ISBN:978-3319451824)

Mezősi G 2011. Environmental capabilities, hazards and conflicts in Hungary. Szeged: Univ. Szeged, p. 214

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