

**- For the post of Vice-President: Prof. Piotr MIGON, Poland**

Prof. Morgan De Dapper, Secretary General of the IAG/AIG  
Ghent, Belgium

Dear Professor De Dapper,

On behalf of the Executive Committee of the Association of Polish Geomorphologists (APG) I would like to present a candidate to the Executive Committee of the IAG/AIG. The candidate for V-ce President of the IAG/AIG for period 2009-2013 is Professor Piotr Migon from Wroclaw University. Enclosed you can find his CV and willingness.

I would like to remind you that Professor Piotr Migon is a National Delegate of Poland to the IAG/AIG Council.

With kind regards,

Zbigniew Zwolinski  
President of the APG, Association of Polish Geomorphologists  
Stowarzyszenie Geomorfologów Polskich

Professor Morgan De Dapper  
Secretary General  
International Association of Geomorphologists

Dear Professor De Dapper,

This is to confirm my willingness to stand for the post of Vice-President of the International Association of Geomorphologists during the incoming election, to be held at the Council Meeting in Melbourne in July 2009.

Attached is my abridged Curriculum Vitae.

Yours sincerely

Piotr Migon  
Professor of Geography  
University of Wroclaw, Poland

## **Abridged CV:**

Piotr Migon  
Department of Geography and Regional Development  
University of Wrocław  
Poland  
Curriculum Vitae

### Personal details

Name: Piotr MIGON  
Age 43

### Education and scientific titles

Professor (title) 2009  
Professor (position at the University of Wrocław) 2002  
PhD 1995  
MSc 1989

### Current position

Professor of Geography, University of Wrocław, Poland  
Head of Department

### Research interests

Rock – landform relationships  
Long-term landscape development  
Hillslope evolution  
Weathering  
Geomorphological heritage

### Major publications

#### **1. Books**

Migon P. (ed.), 2009, Geomorphological Landscapes of the World, Springer Verlag, Heidelberg (in press)  
Migon P., 2006, Granite Landscapes of the World, Oxford University Press, Oxford, 384 p.  
Migon P., 2006, Geomorfologia, Wydawnictwo Naukowe PWN, Warszawa, 456 p. (in Polish)

#### **2. Recent papers**

Migon P., 2009, Are any granite landscapes distinctive for the humid tropics?  
Singapore Journal of Tropical Geography (in press)  
Migon P., Placek A., Zyszkowska W., 2009, Steep slopes in the Sudetes and their morphotectonic interpretation. Geological Quarterly (in press)

- Migon P., Latocha A., 2008, Enhancement of cultural landscape by geomorphology. A study of granite parklands in the West Sudetes, SW Poland. *Geografia Fisica e Dinamica Quaternaria*, vol. 31(2), 195-203.
- Migon P., Alcántara-Ayala I., 2008, Weathering and landform development in a subtropical mountainous terrain, Veladero massif, Mexico. *Z. Geomorphologie, N.F.*, vol. 52, 1-16.
- Migon P., Placek A., 2007, Rock control and geomorphology of a rocky sandstone scarp, Middle Sudetes Mountains, SW Poland. *Z. Geomorphologie, N.F.*, vol. 51, suppl. 1, 41-55.
- Migon P., 2007, Classics in Physical Geography Revisited: Ruxton, B.P. and Berry L. 1957: Weathering of granite and associated erosional features in Hong Kong. *Progress in Physical Geography*, vol. 31, 435-438.
- Migon P., 2006, Classics in Physical Geography revisited. Büdel, J. 1982: Climatic Geomorphology. *Progress in Physical Geography*, vol. 30(1), 99-103.
- Latocha A., Migon P., 2006, Geomorphology of medium-high mountains under changing human impact, from managed slopes to nature restoration: a study from the Sudetes, SW Poland. *Earth Surface Processes and Landforms*, vol. 31, 1657-1673.
- Migon P., Goudie A., Allison R. J., Rosser N., 2005, The origin and evolution of footslope ramps in the sandstone desert environment of south-west Jordan. *Journal of Arid Environments*, vol. 60, 303-320.
- Ericson K., Migon P., Olvmo M., 2005, Fractures and drainage in the granite mountainous area. A study from Sierra Nevada, USA. *Geomorphology*, vol. 64, 97-116.
- Niedzielski T., Migon P., 2005, A modified stochastic approach to detect differences between sedimentary histories: Case study from the Roztoka-Mokreszów Graben (SW Poland). *Sedimentary Geology*, vol. 179, 305-320.
- Migon P., Johansson M., 2004, Lithological and structural influence on the development of basin-and-hill landscape within a basement complex in SW Sweden. *Z. Geomorphologie, N.F.*, vol. 48, 305-322.
- Migon P., Thomas M. F., 2002, Grus weathering mantles – problems of interpretation. *Catena*, vol. 49, 5-24.
- Migon P., Lidmar-Bergström K., 2002, Deep weathering through time in central and northwestern Europe. Problems of dating and interpretation of geological record. *Catena*, vol. 49, 25-40.
- Goudie A., Migon P., Allison R. J., Rosser N., 2002, Sandstone geomorphology of the Al Quwayra area of south Jordan. *Z. Geomorphologie, N. F.*, vol. 46, 365-390.
- Migon P., Lidmar-Bergström K., 2001, Weathering mantles and their significance for geomorphological evolution of central and northern Europe since the Mesozoic. *Earth Science Reviews*, vol. 56, 285-324.
- Migon P., Goudie A., 2001, Inherited landscapes of Britain – Possible reasons for survival. *Z. Geomorphologie, N. F.*, vol. 45, 417-441.
- Johansson M., Migon P., Olvmo M., 2001, Joint-controlled basin development in Bohus granite, SW Sweden. *Geomorphology*, vol. 40, 145-161.

### **Awards and fellowships**

2007 - Prize of the Ministry of Science and Higher Education for research monograph 'Granite Landscapes of the World'

2003 - Long-term Fulbright Fellowship, University of California, Santa Cruz

1998 - Prize of the Ministry of Science and Higher Education for research monograph  
'Crystalline Rock Inselbergs in Southwestern Poland. Origin and  
Palaeoenvironmental Significance'

1995-6 - Royal Society Research Fellowship, University of Oxford, UK

### **Previous service for the IAG**

1997-2001: Secretary General of the IAG (elected at the IV International Conference  
on Geomorphology, Bologna)

2002-2004: Consultant Editor of 'Encyclopedia of Geomorphology' (ed. A. Goudie),  
Routledge, London

since 2005: member of the Task Group to develop cooperation with IUCN and World  
Heritage Committee of UNESCO

since 2007: editor of 'Geomorphological Landscapes of the World', published under  
patronage of IAG