

**CURRICULUM VITAE**  
**ANDRÁS MIHÁLY, MD, PhD, DSc**

**Date of birth:** 14/6/52

**Nationality:** Hungarian

**Professional address:** Department of Anatomy, University of Szeged, Faculty of Medicine, H-6724 Szeged, Kossuth L. sgt. 40., Hungary.

**Departmental homepage:** <http://anatomy.szote.u-szeged.hu/Anatomy/>

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**Degrees, diplomas:**

Doctor of general medicine (MD; issued in Szeged, Hungary, 1976; grade: summa cum laude)

Doctor of Philosophy (PhD) in neuromorphology (certificate No.: 12142/1988; The Hungarian Committee of Scientific Qualifications, Hungarian Academy of Science, Budapest, Hungary)

Doctor of Science (DSc) in neuromorphology and histochemistry (certificate No.: 09.945/1994; Hungarian Academy of Science, Budapest, Hungary)

**Current post:**

Professor and chairman, Department of Anatomy, University of Szeged, Szeged, Hungary; 1998 - present

**Previous posts held:**

1997-1998: Scientific advisor, Department of Zoology and Cell Biology, University of Szeged, Hungary

1995-1997: Associate professor, Department of Anatomy, Kuwait University

1991-1995: Associate professor, Department of Anatomy, Albert Szent-Györgyi Medical University, Szeged, Hungary

1993: Honorary Research Fellow, Department of Physiology, University of London, UMDS, St. Thomas Campus, UK

1992: Visiting scientist, Max Planck Institute for Biophysical Chemistry, Göttingen, Germany

1992: Visiting scientist, Department of Pharmacology, „Otto-von-Guericke” University, Magdeburg, Germany

1985-1991: Assistant professor, Department of Anatomy, Albert Szent-Györgyi Medical University, Szeged, Hungary

1988-1990: Humboldt Research Fellow, Max Planck Institute for Biophysical Chemistry, Department of Neurobiology, Göttingen, Germany

1976-1985: Teaching and research assistant, Department of Anatomy, Medical University, Szeged, Hungary

1982, 1984, 1987: Visiting scientist (3-3 months) in Max Planck Institute for Biophysical Chemistry, Göttingen, Germany

**Publications:**

- **87 english-language articles in journals (ISI Web of Science);**
- **787 citations (ISI Web of Science);**
- **60 congress presentations;**
- **1 book; 6 book chapters; 8 university handouts.**

**PhD students successfully guided between 1998-2013 (obtained their degree on the basis of scientific work done under the guidance of A.M.): 8 students.**

**Grants obtained (1998-2013):**

1. OTKA T026584 (project leader; 1 200000,- HUF)
2. OTKA T032566 (project leader; 3 800000,- HUF)
3. OMFB 00272/2002 (project leader; 6 023000,- HUF)
4. OMFB 01921/2002 (project leader; 14 088000,- HUF)
5. GVOP-3.2.1.-2004-04-0408/3.0 (participant; 15 000000,- HUF)
6. ETT 190/2006 (participant; 1 988000,- HUF)
7. OMFB-00316/2008: 2 200 000,- HUF)
8. TÁMOP 4.2.2-A-11/1/KONV-2012-0052: 14 000 000,- HUF

**Scientific collaborations (1998-2013):**

**Professor John Priestley**, Queen Mary and Westfield College, London, UK

**Professor Elek Molnár**, University of Bristol, Department of Anatomy, School of Medical Sciences, Bristol, UK

**Professor Francesco Osculati**, Department of Morphological and Biomedical Sciences, Faculty of Medicine, University of Verona, Verona, Italy

**Professor Andrea Sbarbati**, Department of Morphological and Biomedical Sciences, Faculty of Medicine, University of Verona, Verona, Italy

**Dr. Paolo Fabene**, Department of Morphological and Biomedical Sciences, Faculty of Medicine, University of Verona, Verona, Italy

Szeged, 2014-02-13