

## CURRICULUM VITAE

**Name:** **János Magyar, MD., PhD**

**Education:** University Medical School of Debrecen (1980-1986)

**Doctoral Degree:** MD. degree in 1986  
Ph.D. degree in 1996  
Study of intracellular signal transduction system on muscle cells under physiological and pathological conditions

**Current position:** Associate professor  
Department of Physiology, University of Debrecen, MHSC  
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**Research interest:** cellular cardiac electrophysiology  
properties of membrane receptors and ion channels  
properties of intracellular signal transduction system  
development of cardiac ion channels

**Publications:** In extenso scientific papers in international journals: 48  
Cumulative impact factor: 115  
Citation: 252  
Published abstracts: 20  
Book chapters: 1

**Ph.D. supervisor activity:** Perfected: Dr Szentandrassy Norbert (2003.)

**Memberships:** European Working Group on Cardiac Cellular Electrophysiology  
Biophysical Society, USA  
Hungarian Physiological Society  
Hungarian Society of Cardiology  
Hungarian Biophysical Society

**Extramural funding supports:** Principal investigator of 2 grant-in-aids (ETT, OTKA)  
Participant in 11 projects (ETT, OTKA, FKFP, Tét)

**Awards:** Award of Oláhné Mezei Róza Foundation 1993.,  
Bólyai János Fellowship 1998.  
Békésy György Fellowship 2001.  
Innovatív Pharmacologist 2001.