

# Curriculum Vitae

## PERSONAL INFO

**Name:** Tibor Andrási  
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## PLACE OF WORK

**2013 -** **Researcher;** Head of the lab: Norbert Hájos D.Sc.  
Lendület, Laboratory of Network- Neurophysiology  
Institute of Experimental Medicine  
Hungarian Academy of Sciences  
**Address:** H-1083 Budapest Szigony street 43.  
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## EDUCATION

**2011 -** **PhD student;** Supervisor: Norbert Hájos D.Sc.  
Program: Functional Neurosciences  
János Szentágotthai Ph.D. School of Neurosciences  
Semmelweis University

**2003 - 2009** **M.Sc. Student**  
Molecular biologist; Specialization: Medical biology  
University of Debrecen Faculty of Science and Technology  
University of Debrecen Medical and Health Science Centre

## PROFESSIONAL BACKGROUND

**2010- 2013** **Researcher,** Head of the lab: János Szabadics Ph.D.  
Laboratory of Cellular Neuropharmacology  
Department of Pharmacology; IEM HAS

**2006-2008** Joined to scientific work as undergraduate student  
Topic: Purinoreceptor (P2X, P2Y) expression on CF cell lines  
Department of Physiology  
University of Debrecen, Medical and Health Science Centre

## ACHIEVEMENTS

**2008** **2nd prize** Student Science Conference 2008.; Section: Physiology  
University of Debrecen Medical and Health Science Centre  
Title of presentation: Determine purinoreceptor (P2X, P2Y)  
expression on cystic fibrosis cell lines

## **SELECTED PUBLICATIONS**

Research article – *co-author*

Brunner J, Ster J, Van-Weert S, Andrasi T, Neubrandt M, Corti C, Corsi M, Ferraguti F, Gerber U, Szabadics J (2013) **Selective silencing of individual dendritic branches by an mGlu2-activated potassium conductance in dentate gyrus granule cells.** The Journal of neuroscience : the official journal of the Society for Neuroscience 33:7285-7298.