

## Curriculum vitae

**Name:** Ferenc Tóth  
**Place/date of birth:** Heves, 4 July, 1980  
**Address:** 3300, Eger Malomárok út 5.  
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### Education:

2010- PhD scholarship University of Debrecen, Department of Biochemistry and Molecular Biology)

2003-2009 University of Debrecen, Faculty of Sciences and Technology,  
Graduation: molecular biologist / speciality of microbiology

1998-2000 Bornemissza Gergely secondary school (Eger)

### Languages:

Hungarian: native language

English: C2 level (2009)

### Computer:

Microsoft Windows, Microsoft Office, internet

### Other skills:

Driving licence („B”) since 1998

### Profession experiences:

2006-2009 University of Debrecen, Medical and Health Science Center, Faculty of Medicine,  
Department of Biochemistry and Molecular Biology

Title of thesis: „*In vitro*” examinations of the capsid mutants of Human Immunodeficiency  
Virus type I.

Supervisor: Dr. Beáta Lontay, assistant professor

### Conferences:

Poster presentations:

1. Éva Csősz, Péter Boross, Adrienne Csutak, Péter Lábiscsak, **Ferenc Tóth**, József Tőzsér:  
Quantitative analysis of protein sin the tear fluid of patients with diabetic retinopathy. The 3rd  
European summer school in proteomic basics- „Quantification and Posttranslational  
Modifications of Proteins”, Brixen/Bressanone, South Tyrol, Italy, 02.08.-08.08.2009

2. Tóth Ferenc, Kádas János, Tőzsér József: Az I-es típusú humán immundeficiencia vírus  
többszörös kapszidmutánsainak „*in vitro*” vizsgálatai. Annual meeting of the Hungarian  
Biochemical Society- 2010 *Budapest*, 2010. 08. 25 - 28.

Debrecen, 2011.02.11.

Tóth Ferenc