

Zsolt Horváth M.Sc.

Personal Information

Date and place of birth: June 09, 1988; Budapest

Citizenship: Hungarian

Languages: Hungarian, English

Address: 1st Department of Pathology and Experimental Cancer Research, Semmelweis University,
Üllői út 26, Budapest, 1085

Email: hzsolt@korb1.sote.hu

Phone: +36-1-459-1500 Ext.54405; +36-30-317-2093

Fax: +36-1-317-1074

Education

M.Sc. (2012): Biologist, specialized on molecular genetics, cell and developmental science,
Eötvös Loránd University

Professional Experiences

2010-2012: work as a Scientific Students' Associations (SSA) student at 1st Department of
Pathology and Experimental Cancer Research, Semmelweis University

2012-2015: Ph.D. student at Semmelweis University, Doctoral school of Pathology, Oncology
program. Topic: The effects of myofibroblasts on the proliferation of hepatoma cell
lines. Supervisors: Prof. Dr. Ilona Kovalszky, Dr. Kornélia Baghy.

2015- : Technical assistant, 1st Department of Pathology and Experimental Cancer
Research, Semmelweis University

2016- : Researcher, Bionics Innovation Center

Memberships

-

Teaching experience

-

Research Interest

The role of extracellular matrix in cancer

Molecular diagnostics and personalized therapy of solid tumors.

Publications

Scientific papers: 2

Book chapter: 0

Cummulative Impact Factor: 7,634

Citations: 41

Reviewer Activity

-

Awards

-