

Curriculum vitae

Krisztina Jámber

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Date of birth: 02. 07. 1992.



Work experience

10/2016 – present

Scientific Research Fellow

University of Debrecen, Faculty of Public Health, Department of Preventive Medicine
Division of Biomarker Analysis

Education and practice

02/2017 – present

Health sciences PhD

Doctoral School of Health Sciences

Supervisor: Dr. Margit Balázs

Title: The role of integrins in the progress of human malignant melanoma

09/2015 - 04/2016

Erasmus+ Traineeship

Jagiellonian University, Faculty of Biochemistry, Biophysics and Biotechnology,
Department of Cell biology, Krakow (Poland)

Techniques of maintaining and handling HaCaT cell cultures, mesenchymal stem cell cultures; their isolation and identification by flow cytometry, Fluorescent Activated Cell Sorting (FACS), Immunomagnetic Cell Sorting, proliferation test.

2013–Present

Master degree

University of Debrecen, Faculty of Sciences and Technology, Biotechnology MSc,
Debrecen (Hungary)

Specialization: medicine-biotechnology

Master thesis: Comparison of myrosinase gene clusters of native horseradish species (*Armoracia G.Gaertn., B.Mey & Scherb.*) by molecular genetic methods. (DNA extraction, primer planning, PCR, gel electrophoresis, analysis and comparison of sequences), Department of Botany

2010–2013

Bachelor degree

University of Debrecen Faculty of Science and Technology, Biology BSc, Debrecen (Hungary)

Specialization: genetics, plant biology and biotechnology

Bachelor thesis: Isolation of volatile oil from horseradish. (distillation of volatile oil, developing and testing of new appliances), Department of Botany

1998–2010

Graduation

Svetits Catholic Elementary and Secondary school, Debrecen (Hungary)

Conferences

04/05/2018 – 06/05

XXI. Tavasz Szél Konferencia, Győr

K. Jám bor, I. Szász, V. Koroknai, R. Ádány, M. Balázs: Diverse expression of osteopontin isoforms in human melanoma cell lines

31/03/2017 – 02/04

XX. Tavasz Szél Konferencia, Miskolc

I. Szász, V. Koroknai, T. Kiss, V. Viskokai, **K. Jám bor**, R. Ádány, M. Balázs: Investigation of the molecular alterations accompanying the development of BRAF inhibitor resistance in melanoma cell lines

11/2014

Conference of Student's Research Society

University of Debrecen, Faculty of Science and Technology

11/2013

II. Plant biological workshop

University of Debrecen, Faculty of Science and Technology

Languages:

Hungarian – native

English – B2

French – B2

Polish – beginner

Digital competence:

Ms Office user knowledge