

CURRICULUM VITAE

Name: **ISTVÁN LIKÓ**
Nationality: Hungarian
Date of Birth: 11th September 1962
Address: H-1202 Budapest, Emőke u. 49.
Phone No (mobile): +36-20-465 9464
E-mail: istvanliko@gmail.com

WORK EXPERIENCE

2019- MTA TKI Örökletes Daganatok Kutatócsoport, Bioinformatikus
2017- MTA TTK, Enzimológiai Intézet
Bioinformatikus
2016 Szegedi Egyetem, Orvosi Biológiai Intézet
Bioinformatikus
2014-2015 CEITEC, Masaryk University Campus at Bohunice, Brno, Czech Republic
Bioinformatics Scientist
▪ Truncated proteins in alternative splicing events
2010-2018 2nd Department of Internal Medicine, Semmelweis University
Bioinformatics Group Leader
1999–2014 G. Richter Plc. pharmaceutical company www.richter.hu Budapest Hungary
Research Investigator and project manager
1995-1999 Biological Research Center, HAS , Szeged, Hungary
Research scientist
1987-1995 Dept. Biochemistry, Eötvös Loránd University, Budapest, Hungary
assistant lecturer

EDUCATION

2014 Practical course in statistical calculation Budapest, Hungary
in Statistica software package
2012 Bioinformatics of NGS data analysis Budapest, Hungary
and programming in Python
2008 GeneSpring GX9 Microarray Data Analysis Workshop Level I, II and III
Agilent Technologies Edinburgh, United Kingdom
2006-2007 **Semmelweis University , Ph. D.** Budapest, Hungary
2006 Advanced course on Proteomics Szeged, Hungary
2005 Proteomics course Szeged, Hungary
2005 Advanced Course on Radioisotope Techniques Budapest, Hungary
2001 Basic Level Course in Radioisotope Techniques Budapest, Hungary
1995 MDL Programming Training Course, Budapest Hungary
1992. Bioinformatics: Computer Methods in Molecular Biology, Practical Course,
ICGEB Trieste, Italy
1982-1987 **Eötvös Loránd University, M.Sc. Chemistry mayor** Budapest, Hungary

LANGUAGES

- Hungarian (mother tongue)
- English (good writing and speaking)

COMPUTER LITERACY

- Unix and Linux systems, basic system administration, scripting
- Programming, R, Python
- Bioinformatics, Molecular modelling, Sequence analysis, NGS
- Statistics, R, Bioconductor, Spotfire, Statistica, Graphpad
- Microsoft Office and Open Office software: word, excel, power point, internet etc.