

VERONIKA VRAUKÓ

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RESEARCH AND WORK EXPERIENCE

Sep 2019 –	PhD student – <i>Semmelweis University, Computational Biology Group</i> Research of transcriptional adaptation and minimal regulatory networks in cancer.
Oct 2018 – Sep 2019	Data Reporting Analyst – <i>Magyar Telekom Nyrt.</i> Create, maintain, develop reports
Sep 2017 – Jun 2018	Intern – <i>Semmelweis University, Molecular Genetics Research Group</i> Research of genetic polymorphisms in the candidate genes of addiction.
Jul 2017 – Aug 2017	Intern – <i>SYNLAB Hungary KFT Microbiological Laboratory</i> Identification of bacteria, diagnostic of enteral diseases, sterility testing.
Oct 2013 – Apr 2015	Intern – <i>MTA - SZTE Neuroscience Research Group</i> Research of pathomechanism of headaches with <i>in vitro</i> and <i>in vivo</i> methods

EDUCATION

Sep 2019 –	PhD in Experimental Oncology Program – <i>Semmelweis University, 1st Department of Pathology and Experimental Cancer Research</i>
Feb 2017 – Jun 2018	MSc in Medical biotechnology – <i>Pázmány Péter Catholic University</i>
Sep 2011 – Jan 2016	BSc in Molecular bionics engineering – <i>University of Szeged</i>

HONORS, AWARDS AND FELLOWSHIPS

Feb 2020 –	Member of Hungarian Society of Bioinformatics
Jan 2020 –	Member of Hungarian Genetics Society
Oct 2015	Dean's Commendation
Apr 2015	Special Award - National Scientific Students' Associations Conference