## **ALEXA SZEIFERT**

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## RESEARCH AND WORK EXPERIENCE

- Analysis of RNA modifications in human diseases with bioinformatic approaches
  Semmelweis University Computational Biology Group
  2019 -
- Pathogenetic Role of miRNAs in Inflammatory Diseases
  Department of Human Genetics, University of Debrecen
  2017 2019

## **EDUCATION AND EXCHANGE PROGRAMMES**

Molecular Bionics Engineering BSc, Pázmány Péter Catholic University 2018 –

Kálmán Sántha College - Summer Science Camp, University of Debrecen 2017

Erasmus + - Fit for work in Europe 2014-2017

## HONORS, AWARDS AND FELLOWSHIPS

SUSTAINERGY 5 - International Renewable Energy Youth Workshop and Competition 2018

XVIII. Scientific Conference organized by the Hungarian Research Student Movement 2018

Theoretical and Experimental Medicine, Gene Technology, Molecular Biology section, 1st prize

Scholarship for the Young Talents of the Nation 2018

Hungarian Girls' Day - Association of Hungarian Women in Science 2016-

Ambassador