

## Andrej Feješ, MSc.

### **Personal info:**

Date of birth: 9.12.1997  
Place of birth: Dolný Kubín, Slovakia  
Nationality: Slovak  
Foreign languages: English, Russian

### **Contact info:**

Institute of Molecular Biomedicine, Comenius University  
Sasinkova 4, 811 08 Bratislava, Slovakia  
Tel: +421 915545344; E-mail: andrej.fejes@imbm.sk

### **Professional curriculum vitae:**

#### *Education*

2017-2020 BSc, Medical biology, Faculty of Natural Science, Comenius University, Bratislava, Slovak Republic  
(Bachelor thesis: Sex differences in etiopathogenesis of metabolic syndrome)  
2020-2022 MSc, Animal physiology and ethology, Faculty of Natural Sciences, Comenius University, Bratislava, Slovak Republic  
(Master thesis: Sex differences in animal model of metabolic syndrome)  
2022- present PhD, Normal and Pathological Physiology, Institute of Molecular Biomedicine, Faculty of Medicine, Comenius University, Bratislava, Slovakia  
(Dissertation thesis: Role of neutrophil extracellular traps in pathogenesis of metabolic syndrome)

#### *Internship*

2023- Department of Neuroscience and Physiology, Gothenburg University, Gothenburg, Sweden

#### *Employment*

09/2019-09/2020 Laboratory assistant, Institute of Molecular Biomedicine, Faculty of Medicine, Comenius University, Bratislava, Slovakia  
09/2020-08/2021 Molecular diagnostics, Covid-19 laboratory, Medirex s.r.o, Bratislava, Slovakia

#### *Conferences*

2019 Students Scientific Conference, Faculty of Natural Sciences, Comenius University, Bratislava, Slovak Republic  
2020 96<sup>th</sup> Physiological Days, Jessenia Faculty of Medicine, Comenius University, Martin, Slovak Republic  
2020 Student Scientific Conference, Faculty of Natural Sciences, Comenius University, Bratislava, Slovak Republic  
2023 98<sup>th</sup> Physiological Days, Charles University, Prague, Czech Republic  
2023 XVII. Student Scientific Conference (ŠVOČ), Medical faculty, Comenius University, Bratislava, Slovakia  
2023 30<sup>th</sup> European Congress on Obesity (ECO 2023), Dublin, Ireland  
2023 9<sup>th</sup> Central European Congress on Obesity (CECON 2023), Prague, Czech Republic

#### *Monographs*

2023 co-author: Basic Laboratory Methods of Biomedical Research, ISBN: 978-80-223-5558-2

#### *Grants*

2023-2024 Comenius University grant for Young Scientists UK/279/2023 – Principal investigator  
2023- APVV-21-0355- Investigator

2023

VEGA\_1/0341/23- Investigator

***Publication record***

Publications according to WoS: 2, SCI citations: 2, h-index: 1