



András Mándoki

PharmD

Contact

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Budapest

Education

- **Semmelweis University**
School of PhD Studies
In progress
- **Semmelweis University**
Faculty of Pharmaceutical Sciences
Completed in 2023
- **Piarist High School**
Budapest
Completed in 2018

Awards

Apr 2023 | Selye János Doctoral
College for Advanced Studies
SELYE SYMPOSIUM
Oral presentation

July 2022 | Semmelweis University
PhD Scientific Days
Pharmaceutical Sciences section
Oral presentation

Apr 2022 | Selye János Doctoral
College for Advanced Studies
SELYE START
Oral presentation

Feb 2022 | Semmelweis University
MD/Ph.D. Excellence Program

Feb 2021 | Semmelweis University
Students' Scientific Conference
Pharmaceutical Sciences "A" section
First prize

Profile

I am an active member of student organisations. I value research and continuous development. I am an articulate, confident person who relishes challenges and working under pressure. My research field is flow chemistry, and various reactions of oxindole derivatives.

Scientific experience

- Sept 2023- Present
Semmelweis University Department of Organic Chemistry
Ph.D. student/Resident
I started a specialist pharmacist training and continued my Ph.D. studies at the Department of Organic Chemistry.
- Feb 2022- Present
Selye János Doctoral College for Advanced Studies
Research Group Coordinator
I joined the Semmelweis Ignác College for Advanced Studies as a member of the communication committee in 2021. When I started my Ph.D. studies in 2022, I became the coordinator of the pharmaceutical sciences research group.
- 2022-2023
Semmelweis University School of PhD Studies
MD/Ph.D. Excellence Program
In 2022 I was admitted in the MD/PhD Excellence Program. I passed my complex comprehensive exam by the end of the last semester of my graduate studies.
- 2020-2023
Research Centre for Natural Sciences
Union of Research Students
I started my research in 2019 through the Institute of Organic Chemistry at Research Centre for Natural Sciences. I am since the member of Artificial Transporters Research Group in the Institute of Materials and Environmental Chemistry.