

# CURRICULUM VITAE

## PERSONAL DETAILS

Name: **Róbert Ludmerczki**  
Place and date of birth: Budapest, 1983  
E-mail: ludmerczki.robert@pharma.semmelweis-univ.hu

## EDUCATION

2017 - present      University of Cagliari – University of Sassari  
LMNT – Laboratory of Materials Science and Nanotechnology  
Porto Conte Ricerche, Alghero, Italy  
**PhD student**

2019 - 2020      Smart Solutions Srl  
Brescia, Italy  
Visiting PhD student, 6 months

2019      University Pierre and Marie Curie (Sorbonne-UPMC)  
Laboratory of Condensed Materials (LCMCP)  
Hybrid Materials and Nanomaterials Team  
Paris, France  
Visiting PhD student, 6 months

2002 - 2009      Budapest University of Technology and Economics (BME),  
Faculty of Chemical Technology and Biotechnology,  
**MSc in chemical engineering**

1997 - 2002      Irinyi János Secondary School (Budapest)  
Graduated as a chemist technician

**Languages:**      English (C1 level, 2016)  
Hungarian (mother tongue)

## PROFESSIONAL EXPERIENCES

2010 - present      Semmelweis University, Department of Organic Chemistry  
Employed as a laboratory technician (until 2012) and organic chemist  
(from 2012).  
**Duties:**

- Plan, carry out, modify, optimize multi-step organic reactions  
(heterocycles, steroids, small molecules)
- Leading instructor in the students' laboratory practise (also in  
English)
- Cooperate with / supervise our foreign PhD / ERASMUS students

## **EXPERIENCES AS A STUDENT**

- 2008 - 2010            Richter Gedeon Ltd. (Budapest) – MSc thesis  
Quality assurance
- 2004 - 2006            Budapest University of Technology and Economics  
Department of Organic Chemistry – students' research work  
Synthesis of optically active crown ethers.

## **ADDITIONAL INFORMATION**

Competitions:        Three times winner of the chemical technician students' national  
competition in Hungary.

Brescia, 20<sup>th</sup> January 2020