

# Official Transcript of Records

Print date

2025-03-31

Name	Personal identity number
Xinxin Luo	19950701-7623

## Issued qualifications

Title	Date of completed studies	Issued
Degree of Master of Medical Science (120 credits), 120 hp <i>Main field of study: Toxicology</i>	2019-06-04	2019-06-27
Degree of Doctor of Philosophy , 240 hp <i>Third-cycle degree subject: MEDICAL SCIENCE</i>	2024-10-18	2024-10-23

## Completed courses

Name	Scope	Grade	Date	Note
Principles of Toxicology <i>Level: First cycle</i>	7.5 hp	VG	2017-09-28	2
Target Organ Toxicology - Toxicokinetics and Toxicodynamics <i>Level: Second cycle</i>	17.5 hp	VG	2018-01-04	2
Histopathology and Clinical Pathology <i>Level: Second cycle</i>	5.0 hp	VG	2018-01-12	2
Laboratory Animal Science in Theory and Practice <i>Level: Second cycle</i> <i>Grading table: VG - 95.8% (113), G - 4.2% (5)</i>	4.5 hp	VG	2018-02-01	2
Applications of Methods in Toxicological Research <i>Level: Second cycle</i>	18.0 hp	G	2018-04-25	2
Health risk assessment <i>Level: Second cycle</i>	7.5 hp	VG	2018-06-01	2
Global Toxicology in a Sustainable Society <i>Level: Second cycle</i> <i>Grading table: VG - 67.1% (47), G - 32.9% (23)</i>	1.5 hp	VG	2018-10-05	2
Regulatory Toxicity Testing <i>Level: Second cycle</i>	12.0 hp	VG	2018-12-18	2
Risk Assessment and In Silico Toxicology <i>Level: Second cycle</i> <i>Grading table: G - 100.0% (37)</i>	9.0 hp	G	2018-12-22	3
Degree Project in Toxicology <i>Level: Second cycle</i> <i>Grading table: VG - 77.0% (47), G - 23.0% (14)</i>	37.5 hp	VG	2019-06-04	2

Name	Scope	Grade	Date	Note
Compulsory Introduction for Doctoral Students* <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (822)</i>	0.0 hp	G	2020-03-04	1
Basic Immunology <i>Level: Third cycle</i>	3.0 hp	G	2020-03-27	1
Antigen Presentation and T Cell Activation <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (55)</i>	1.5 hp	G	2020-06-11	1
Flow Cytometry: from Theory to Application <i>Level: Third cycle</i>	1.5 hp	G	2020-10-09	1
Write Your Research Results and Get Them Published <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (563)</i>	3.0 hp	G	2020-10-15	1
Molecular immunology <i>Level: Third cycle</i>	3.0 hp	G	2020-11-23	1
Medical Research Ethics <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (815)</i>	1.5 hp	G	2021-03-17	1
Basic Inflammation <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (48)</i>	3.0 hp	G	2021-04-16	1
Basic Laboratory Safety <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (447)</i>	1.8 hp	G	2021-05-10	1
Economic Assessment and Societal Perspective of Chronic Inflammatory Diseases - an Introduction <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (31)</i>	1.0 hp	G	2021-08-27	1
Translational medicine in the field of autoimmunity - an overview <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (43)</i>	3.0 hp	G	2021-12-03	1
Participation in seminar series and workshops <i>Level: Third cycle</i>	6.0 hp	G	2024-06-20	1
Helminth conference: Parasitic Helminths: New Perspectives in Biology and Infection, Greece. Participation and own presentation. <i>Level: Third cycle</i>	1.5 hp	G	2024-06-20	1
Von Behring-Röntgen and Leopoldina-Symposium Tuft Cells 2023, Germany. Participation and own presentation. <i>Level: Third cycle</i>	1.5 hp	G	2024-06-20	1
Research work <i>Title: The Role of Liver X Receptor (LXR) in Intestinal Inflammation and Mucosal Healing</i> <i>Level: Third cycle</i> <i>Grading table: G - 100.0% (146)</i>		G	2024-10-18	1

## Credited education

Name	Scope	Grade	Date	Note
<b>Crediting based on:</b>				
Risk Assessment and In Silico Toxicology/Biostatistics 2.0 hp		G	2018-09-11	3
<b>Credited as:</b>				
Basic course in Medical Statistisk *	2.0 hp		2020-03-10	
<i>Level: Third cycle</i>				

## Summation

Total	included credited parts	Credited education
151.3 hp		2.0 hp

## Notes and information

60 credits (hp) represent a full academic year. The system is compatible with ECTS credits (the European Credit Transfer System) as one credit is equal to one ECTS credit.

A grading table is shown for courses where the same grading scale has been used during at least two years. The distribution of students for each grade is shown in percentage. The actual number of students is shown within the parenthesis.

- 1 Grading scale: Pass (G)
- 2 Grading scale: Pass with distinction (VG), Pass (G), Fail (U)
- 3 Grading scale: Pass (G), Fail (U)

The above is an excerpt from the student registry.