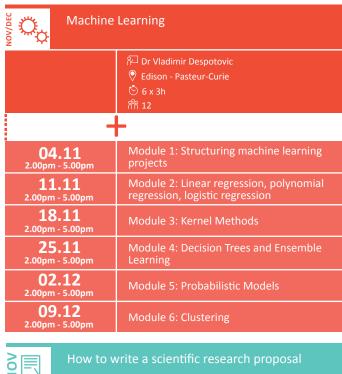
2022 | TRAINING & WORKSHOPS





Cytom Practic	etry - How to compensate: Theory and			
2 × 100	P Dr Antonio Cosma, Maria Konstantinou, Fanny Hedin			
10.05 2.00pm - 5.00pm	♥ Edison - Pasteur-Curie♥ 3h			
	幣 16			
Introduction to mass-spectrometry-based proteomics				
13.05	Prof Gunnar Dittmar ○ Edison - Pasteur-Curie			
1.30pm - 4.30pm	⑤ 3h			
Cytometry - FlowJo Advanced: Plugins				
∑ "₩	위 Dr Antonio Cosma, Dominique Revets, Thomas Cerutt			
18.05 9.00am - 12.00 noon	Edison - Pasteur-Curie			
9.00am - 12.00 noon	₩ 8			
Introduction to the determinants of health				
17.06	P Dr Maria Ruiz			
9.30am - 12.00 noon	© Edison - Pasteur-Curie © 2.5h			
	M 12			
How to	prepare for the PhD oral defence			
01.07	P Dr Malou Fraiture Edison - Pasteur-Curie ☐ Internal			
10.00am - 12.00 noor				
SPEAK	- Public speaking and presentation skills			
S ,	위 Dr Marc O'Sullivan			
	₱ Edison - TTM/INC₱ 5 x 1h			
	幣 12			
08.09	Module 1			
4.00pm - 5.00pm 15.09				
4.00pm - 5.00pm	Module 2			
22.09 4.00pm - 5.00pm	Module 3			
29.09 4.00pm - 5.00pm	Module 4			
06.10 4.00pm - 5.00pm	Module 5			
Sample	e size calculation of animal experiments			
12.09	Anna Schritz			
9.00am - 2.00pm	© Edison - Pasteur-Curie © 4h			
	6 mm 8 mm − 1			
Multio	mics Data Analysis			
	P Dr Petr Nazarov and team P Edison - Pasteur-Curie 4 x 4h 2 12			
	希 12			
03.10	Module 1: Introduction to R			
0.00 1.00	Module 1. Introduction to It			
9.00am - 1.00pm	Madula 2. Embara			
10.10 9.00am - 1.00pm	Module 2: Exploratory data analysis			
10.10	Module 2: Exploratory data analysis Module 3: Differential expression analysis			

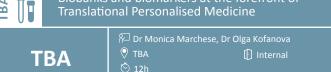


07.11 10.00am - 3.30pm	P Dr Laurent Vallar ○ Edison - Pasteur-Curie ○ 4.5h ㎡ 10	[] Internal		
Preparing a successful clinical research project in Luxembourg				
	♥ Edison - Pasteur-Curie♥ 4h + 2h☎ 20			
	L			



21-22-23.11 1.00pm - 5.00pm (theory) 9.00 am - 12.00 noon (demo group A+B)	紀 Dr Olivier Keunen, Georgia Kanli ♥ Edison - Pasteur-Curie ⑤ 7h ㎡ 8

Introduction to pre-clinical in vivo imaging



	🏳 Dr Monica Marchese, Dr Olga Kofanova		
ТВА	🤊 тва	[] Internal	
	Ö 12h		
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NOV



🔽 Trainer Methodology Location

Transferable skills Scientific skills

Total duration Max. participants

Technology transfer

Practical Information

Courses are for free. Registration is opened 4 weeks before course start and closed 1 week before. Confirmations for registration and course instructions (if applicable) are sent 1 week before course start.

LIH staff should register via MPLEO Training and external participants (from public research institutions or hospitals in Luxembourg) by sending an e-mail to formation@lih.lu.

A certificate of attendance or of successful completion can be delivered. Please request it on the signing sheet during the training.

The Training & Workshops programme is also available at https://www.lih.lu/en/careers/training-and-workshops/

Course Locations

Edison Building (Pasteur-Curie room: 3rd floor, TTM/INC room: 1st floor) 1AB, rue Thomas Edison, L-1445 Strassen / Online via Webex



21.10

05.05 1.00pm - 5.00pm

MAY

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