

<b>FEB</b>		<b>10.02</b> 9.00AM - 10.30PM	<b>The Lancet Series: How to increase value and reduce waste in research</b>  Anne-Marie Hanff    Edison - Sanger/Snow    1 1/2h    15
<b>MAR</b>		<b>27.03 &amp; 28.03</b> 9.30AM - 4.30PM	<b>Basic statistics for life scientists</b>  Prof Stephen Senn    Edison - Sanger (day 1), Edison - Schumpeter (day 2)    12h    12
<b>APR</b>		<b>20.04 &amp; 21.04</b> 9.30AM - 4.30PM	<b>Intermediate statistics for life scientists</b>  Prof Stephen Senn    Edison - Snow    12h    12
<b>APR</b>		<b>26.04</b> 9.30AM - 12.30PM	<b>Introduction to Genstat®</b>  Prof Stephen Senn    Edison - Sanger    3h    12    Internal
<b>MAY</b>		<b>10.05 &amp; 11.05</b> 9.00AM - 1.00PM	<b>Introduction to R</b>  Dr Petr Nazarov    BAM - McClintock    8h    12
<b>MAY</b>		<b>15.05</b> 4.00PM - 5.30PM	<b>How to write a PhD thesis</b>  Dr Eric Van Dyck    BAM - McClintock    1 1/2h    12
<b>MAY</b>		<b>22.05</b> 10.00AM - 3.00PM	<b>Confocal microscopy: Basics and applications</b>  Dr Céline Hoffmann    BAM - McClintock    4h    12    Internal
<b>MAY</b>		<b>31.05</b> 10.00AM - 3.00PM	<b>Confocal microscopy: Basics and applications</b>  Dr Céline Hoffmann    BAM - McClintock    4h    12    Internal
<b>JUN</b>		<b>02.06</b> 9.00AM - 12.00PM	<b>Boosting your peer review skills to improve your chances to get published</b>  Dr Francisco Azuaje    Edison - Snow    3 1/2h (incl. 1/2h prep. time)    12
<b>JUN</b>		<b>14.06</b> 9.00AM - 12.00PM	<b>Clinical research: Efficient start up and planning to ensure a successful project</b>  Dr Manon Gantenbein, Dr Nancy De Breaecker, Myriam Alexandre    Edison - Sanger    3h    12
<b>JUN</b>		<b>20.06</b> 8.30AM - 12.30PM	<b>Natural killer cells and other innate lymphoid cells</b>  Dr Jacques Zimmer    House of BioHealth - Barré - Sinoussi    4h    8
<b>JUL</b>		<b>13.07</b> 2.00PM - 5.00PM	<b>Introduction to mass spectrometry-based proteomics</b>  Dr Gunnar Dittmar    Edison - Sanger    3h    12    Internal

## Practical Information

Courses are for free.










Registration is opened 1 month 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 **E-training** (menu: register for an existing training) and external participants (from public research institutions or hospitals in Luxembourg) by sending an e-mail to [formation@lih.lu](mailto:formation@lih.lu). Places will be attributed on a first-come first-served basis.

A certificate of attendance can be delivered after the courses. Please request it by sending an e-mail to [formation@lih.lu](mailto:formation@lih.lu). More information on the course contents can be found at: [www.lih.lu/page/training](http://www.lih.lu/page/training)

## Legend

	Trainer		Methodology
	Location		Transferable skills
	Total duration		Scientific skills
	Max. participants		Technology transfer
	Access restriction		

## Course Locations

**Edison Building**  
(Schumpeter room: ground floor, Hoffmann room: ground floor, Sanger/Snow room: 1<sup>st</sup> floor, Franklin room: 3<sup>rd</sup> floor, Pasteur/Curie room: 3<sup>rd</sup> floor)  
1B, rue Thomas Edison, L-1445 Strassen

**BAM Building** (McClintock room: 1<sup>st</sup> floor)  
84, Val Fleuri, L-1626 Luxembourg

**House of BioHealth** (Barré-Sinoussi room: 2<sup>nd</sup> floor)  
29, rue Henri Koch, L-4354 Esch-sur-Alzette