BIO-630 **Practical - Radtke Lab**

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Cursus	Sem.	Type
Molecular Life Sciences		Obl.

Language of teaching	English
Credits	1
Session	
Exam	Oral
Workload	30h
Hours	**24**
Lecture	2
Exercises	2
Practical work	20
Number of positions	**2**

Frequency

Every year

Remark

3-day Block course, every year in January. To register, contact EDMS Administration

Summary

Self renewing organs. Flow Cytometry as tools for the analysis of the hematopoietic system.

Content

Dissection of hematopoietic and lymphoid organs. Flow Cytometry analysis and sorting.

Note

Please note that you are not allowed to inscribe in your own group!
Note that 3 practical courses are mandatory for all EDMS students and that they have the priority; each course has between 2 to 4 possible slots.
Therefore, please do not register by yourself to this course, this will be done by the EDMS program administrator!

Keywords

Flow Cytometry, hematopoiesis, antibody, stem cells

Resources

Websites

- http://radtke-lab.epfl.ch/