

On the 25.02.2025, group a is present.

9-Sep	Nom Prénom	Courriel	Group
1	Boiardi Pietro	pietro.boiardi@epfl.ch	1
2	Cabos Elisa Sarah And Cabos Elis	elisa.cabos@epfl.ch	1
3	Calamand Maxence Christian Pie	maxence.calamand@epfl.ch	2
4	Mitsioni Marianna	marianna.mitsioni@epfl.ch	TBA
5	Nguyen Huyen Tran	huyen.nguyen@epfl.ch	3

TA
:Nianduo Cai
Mitsioni Marianna

Akhil Sai Naidu TA: Nianduo Cai <nianduo.cai@epfl.ch>; Marianna Mitsioni <marianna.mitsioni@epfl.ch>; Akhil Sai Naidu <akhil.naidu@epfl.ch>; Ekin Asim Özek <ekin.ozek@epfl.ch>; Micaela Cristofori.
Ekin Özek
Yiwei Zheng
Siria Micaela Cristofori.

Group1	Pietro Boiardi and Elisa Cabos	HIA	Nanopores	AFM
Group2	Calamand Maxence Christian	OT	AFM	Nanopores
Group3	Nguyen Huyen Tran	Nanopores	HIA	SEM
Group 4				
Group 5				
Group 6				

Nanopor Solid State Nanopores
Nanopor TA:Nianduo Cai
Brownian Brownian Motion
Brownian TA:Marianna Mitsioni
OT Optical Trapping
OT TA:Akhil Sai Naidu
SEM Scanning Electron Microscopy Ekin Özek
SEM
AFM AFM- Atomic force microscopy Yiwei Zheng
AFM
HIA Homogeneous Immunoassays
HIA TA: Siria Micaela Cristofori. micaela.cristofori@epfl.ch

!la Siria Cristofori <micaela.cristofori@epfl.ch>; Yiwei Zheng <yiwei.zheng@epfl.ch>