

Group 1	
Al-Ahmadi Nada	"Tau biosensor for monitoring CTE (Chronic Traumatic Encephalopathy) evolution"
Gauthier Huguelet	
Rosinska Michaela	
Group 2	
Bach Daniel	"Integrated nanostructured electrochemical detector with CMOS low-noise front-end for early epileptic seizure biomarker monitoring"
Nijm Michael Edmond	
Widén Gustav Erik Mikael	
Group 3	
Ballotta Sofia	"Bio-nano-chip for non-invasive and early detection of kidney transplant rejection"
Shang Lucas Shengpeng	
Francesco Rossi	
Group 4	
Di Ciano Paolo	"CMOS ISFET Device for Rapid Point-of-Care Multiple HPV Subtypes Detection"
Hessissen Kenza	
Dhenin Mathieu	
Group 5	
Greco Giorgio	"Impedance-based detection of biofilm-colonized microplastics: environmental and human health implications"
Drai Martin	
Mauprivez Coline Miao Su Marie	
Group 6	
Tromp Eloïse Sarah	"Highly specific in real-time monitoring of dopamine using graphene-based biosensor with a DNA-aptamer"
Vivanco Sihue Gabriel Sayaq	
Pierre Parvex	