PhD Course in Drug Sciences

Research Topic – XLI Cycle

Cycle	Surname	Name	Research Topic	Supervisor
XLI	AL DUGOM	Ibrahim	Design and synthesis of biologically active compounds, in the fields of medicinal chemistry	Marco PIERONI
XLI	BENOLDI	Lara	Biochemistry, Biophysics, and Molecular Biology	Stefano BRUNO Benedetta RICCARDI
XLI	BERSELLI	Elisa	Identification of natural products as gene repressors towards a new paradigm to fight antibacterial resistance	Marco BIAGI
XLI	CAVATORTA	Giorgia	Biopharmaceutics & pharmacokinetics, within the field of pharmaceutics	Annalisa BIANCHERA Benedetta RICCARDI
XLI	LIPPO	Simone	Study on the role of innate immunity and complement proteins in cardio-respiratory diseases using 3D cellular, and animal models.	Alessandro BARTOLOMUCCI
XLI	PARMIGIANI	Andrea	Biopharmaceutics & pharmacokinetics, within the field of pharmaceutics	Cristina PADULA
XLI	POLI	Clizia	Big data analysis and simulations for drug design and discovery	Alessio LODOLA
XLI	SALA	Stefano	Experimental pharmacology and toxicology	Massimiliano TOGNOLINI
XLI	SAVIAN	Chiara	Bio-organic chemistry	Lucia BATTISTINI
XLI	SORICE	Sofia Rosy Caterina	Biochemistry, Biophysics, and Molecular Biology	Eleonora DONDOSSOLA Lucia BATTISTINI