

PhD Course in Drug Sciences

Research Topic – XXXIV Cycle

Cycle	Surname	Name	Research Topic	Supervisor
XXXIV	Bertocchi	Laura	Investigation of the influence of hyaluronic acid molecular weight characteristics and behaviour of nanoparticles for pulmonary drug delivery	Prof. Ruggero Bettini
XXXIV	Delfino	Danila	Human endogenous DNase as a potential therapy for pulmonary complications in cystic fibrosis patients	Prof. Claudio Rivetti
XXXIV	Fantini	Adriana	Innovative strategies for non-invasive vaccines administration	Prof. Patrizia Santi
XXXIV	Papotti	Bianca	Investigating the pathophysiological role of the proprotein convertase subtilisin/kexin type 9 (PCSK9) in inflammation and lipid metabolism	Prof. Franco Bernini
XXXIV	Pavone	Marialaura	Synthesis and characterization of new enhancers for Antimicrobial therapy	Prof. Gabriele Costantino
XXXIV	Ronca	Annalisa	Functionality of serum lipoproteins: from the characterization in genetic and metabolic disorders to the identification of a possible pharmacological target	Prof. Elda Favari