

PhD Program in BIOMEDICAL SCIENCES

PROGRESS REPORT – XXXVII-XXXVIII- XXXIX cycle
Academical year 2023/24

Monday, January 13th 2025

14:30	Chair Dott.ssa Valeria Scalcon	Barolo Giulia	The evolution and function of two phosphosites in the androgen receptor
14:50		Cuboni Gianmarco	Assessment of behavioral outcomes after perinatal stroke in a mouse model
15:10		Deligiannopoulou Adamantia	Novel Split-GFP based Delivery Sensors (SPLIDS) for in vivo RNA delivery
15:30		Giulia Ferrarese	A new way of studying the muscular secretome in a prematurely aged model
15:50		Ghafouri Hamidreza	In silico study of protein structural ensembles as potential novel drug targets.
16:10	Break		
16:20	Chair Dott.ssa Emy Basso	Francesco Gregoris	In silico analysis of the pVHL/AR interaction to decipher its role in cancer development
16:40		Ozlem Kartal	RNA-based therapy to counteract muscle atrophy
17:00		End of session	