



UNIVERSITÀ
DEGLI STUDI
DI BRESCIA

Precision Medicine PhD course

Thesis discussion

Venerdi 24 gennaio 2025

AULA A1 EDIFICIO PLOIFUNZIONALE

Via Branze 39, Brescia

9.30 Dott. Davide Romano “Clinical outcomes of Descemet membrane endothelial keratoplasty (DMEK)”

10.05 Dott.ssa Elena Cannone “Identification of mechanism involved in pathogenesis of Duchenne muscular dystrophy using zebrafish as animal model “

10.40 Dott. Roberto Frigerio “Pan-specific probing and sorting of extracellular nanoparticles”

11.15 Dott.ssa Jessica Faletti “c-Myc oncoprotein is stabilized by FGFR activation: therapeutic potential of FGF/FGFR inhibitors in c-Myc-driven B-cell non-Hodgkin Lymphoma”

11.45 Dott.ssa Giorgia Ferrari - Functional impairment of human plasmacytoid dendritic cells in cutaneous melanoma.

14.00 Dott. Angelo Musicò “Exploring the extracellular vesicle - nanostructured secretome interface toward clinical translational”

14.35 Dott.ssa Silvia Zini “Generation and characterization of a novel transgenic line expressing human alpha-synuclein in the zebrafish nervous system as a new complementary model of Parkinson's Disease”

Tutti gli interessati sono invitati a partecipare