

12/09/2023

AULA MESSIERI

Relazione scientifica annuale - Dottorandi in Scienze Veterinarie
CURRICULUM SCIENZE DI BASE

14.00 - 14.15

Dott. Giuseppe Alastra - 37° ciclo

Development and validation of a 2D and 3D in vitro model from decellularized Spinal Cord for the Extracellular Matrix study of Spinal Cord Injury

14.15 - 14.30

Dott.ssa Debora La Mantia - 37° ciclo

Primary cultures of Göttingen Minipigs mammary epithelial cells as in vitro model to study epithelial barrier functionality

14.30 - 14.45

Dott.ssa Marzia Moretti - 37° ciclo

Cellular platforms for the study of the toxic effects on animal and human health of mixtures of persistent environmental pollutants (POPs) and reciprocal concentrations (one-health toxicology)

14.45 - 15.00

Dott.ssa Cecilia Rudelli - 37° ciclo

Biomarkers of health status in honeybee haemolymph

15.00 - 15.15

Dott.ssa Giulia Salamanca - 37° ciclo

Neuroanatomia funzionale dell'amigdala dei mammiferi

15.15 - 15.30

Dott.ssa Ilaria Troisio - 38° ciclo

Study of cardiac functionality, biomarkers and physiological parameters predictive of transplantability in a porcine ex vivo model of donation After Cardiocirculatory Death (DCD) heart

15.30 - 15.45

Dott. Lorenzo Zanella - 38° ciclo

Preclinical phase of Alzheimer's disease: possible risk factors studied in animal models of disease



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