



3rd Training course Laboratory animals: paradigm change

Program

- 9:30 - 9:45 **Trends in Laboratory Animals Use**
S. Haralambous, Biologist, Researcher
- 9:45-10:15 **2010/63/EE and its implementation in license issuing, Regulatory Guide of the Dep. Animal Models for Biomedical Research**
E. Fragkiadaki, DVM, MSc, PhD
- 10:15-10:30 **Rederivation from conventional to SPF (embryo transfer)**
J. Grivas, Biologist, PhD student
- 10:30-10:45 **Microbiota effects on animal models**
E. Fragkiadaki, DVM, MSc, PhD
- 10:45-11:00 Coffee break
- 11:00-11:15 **In- vivo imaging**
P. Koutsoudaki, Biologist, Post-Doc fellow
- 11:15-11:30 **Humanized mice**
J. Grivas, Biologist, PhD student
- 11:30-12:00 **Discussion**
- 13:00-19:00 **Practical part: theory and practice**

- Observation, handling, restrain and identification
- Substances administration *per os, i.p., s.c., i.v.*
- Blood sampling with and without anesthesia
- Necropsy and tissues sampling

30 May
2014

Amphitheatre,
Build. 8

ORGANIZING COMMITTEE

SYLVA HARALAMBOUS, EIRINI FRAGKIADAKI,
IOANNIS GRIVAS, NADIA KAVROHORIANOU, MELINA MARKOGIANNAKI

PRACTICALS' ASSISTANCE: ARGYRO LAPPA, AGGELOS VAGIONAS

SECRETARIAL SUPPORT: DIMITRA KAZANA

