



2nd LAS EU Functions Course



September 12-21, 2016

Laboratory for Research of the Musculoskeletal System
School of Medicine, University of Athens
KAT Hospital, Greece

The 2nd Laboratory Animal Science European Union Functions Course will cover the Modules which are necessary for people who perform the four functions, as stated in article 23 of the Directive 2010/63/EU: (a) carrying out procedures on animals; (b) designing procedures and projects; (c) taking care of animals; or (d) killing animals, and additional task-specific Modules.

| Speakers | Modules | Species: mice, rats |
|--------------------|--|---------------------|
| P Alexakos | 1. National and EU Legislation | |
| P Andriopoulos | 2. Ethics, animal welfare and the Three Rs (level 1) | |
| E Balafas | 3. Basic and appropriate biology – species specific (theory & skills) | |
| V Baumans | 4. Animal care, health and management – species specific (theory) | |
| I Dontas | 5. Recognition of pain, suffering and distress - species specific | |
| E Douni | 6. Humane methods of killing (theory & skills) | |
| M Foa | 7. Minimally invasive procedures without anaesthesia – species specific (theory) | |
| S Haralambous | 8. Minimally invasive procedures without anaesthesia – species specific (skills) | |
| ZI Kakazanis | 9. Ethics, animal welfare and the Three Rs (level 2) | |
| T Karatzas | 10. Design of procedures and projects (level 1) | |
| M Katsiboulas | 11. Design of procedures and projects (level 2) | |
| N Kostomitsopoulos | 20. Anaesthesia for minor procedures | |
| P Lelovas | 21. Advanced anaesthesia for surgical or prolonged procedures | |
| K Marinou | 22. Principles of surgery | |
| J Meijer | 23. Advanced animal husbandry, care and enrichment practices | |
| V Ntafis | Additional: Animal Models | |
| A Papalois | | |
| M Pavlidis | | |
| T Sergeantanis | | |
| A Tsingotjidou | | |
| T Xanthos | | |
| P Ypsilantis | | |
| A Zacharioudaki | | |

Organizers

Ismene Dontas, DVM, PhD,
Professor of Experimental Surgical Research,
Director, Laboratory for Research of the Musculoskeletal System,
School of Medicine, University of Athens

The language of instruction is English.

Registration on a first come, first served basis. The Course covers Functions A, B, C and D. Certification for separate functions is available if desired.

Nikolaos Kostomitsopoulos, DVM, PhD,
Senior Research Scientist, Head of Laboratory Animal Facilities,
Biomedical Research Foundation of the Academy of Athens

Certificates issued after successful evaluation.

Registration fee: 400€

Deadline for registrations: July 25, 2016

Contact: lasfunctionscourse@gmail.com

Course Information: <http://hsblas.gr/>

Course Coordinators

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