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PROFESSOR, VETERINARY ANAESTHESIA AND INTENSIVE CARE

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Titles:

- Doctor of Veterinary Medicine (DVM) Degree. ARISTOTLE UNIVERSITY OF THESSALONIKI
- PhD Thesis in Veterinary Anaesthesia. ARISTOTLE UNIVERSITY OF THESSALONIKI
- Diplomate ECVAA. EUROPEAN COLLEGE OF VETERINARY ANAESTHESIA AND ANALGESIA

Employment in anaesthesia and intensive care in companion animals:

1. UNIVERSITY OF THESSALY, LECTURER IN VETERINARY ANAESTHESIA AND INTENSIVE CARE, 2007 – 2009
2. ARISTOTLE UNIVERSITY OF THESSALONIKI: LECTURER, ASSISTANT PROFESSOR, ASSOCIATE PROFESSOR, PROFESSOR IN VETERINARY ANAESTHESIA AND INTENSIVE CARE, 2009 – now

Research interests:

- gastroesophageal reflux disease during general anesthesia
- analgesia in all animal species, especially perioperative analgesia
- local and regional anaesthesia
- effect of genital hormones on general anesthesia
- administration of anesthesia to animals with specific diseases
- effect of anesthetic drugs on immune system's ability to fight metastases

Publications:

Total of 47 (peer-reviewed articles only), h-index: 11, citations: 388 (sources: Scopus, Google scholar)

Selected Publications (10):

▪ Anagnostou TL, Savvas I, Kazakos GM, Ververidis HN, Psalla D, Kostakis C, Skepastianos P, Raptopoulos D. The effect of the stage of the ovarian cycle (anoestrus or dioestrus) and of pregnancy on the incidence of gastro-oesophageal reflux in dogs undergoing ovariohysterectomy. <i>Vet Anaesth Analg</i>, 2015, 42: 502-511.
▪ Anagnostou TL, Kazakos GM, Savvas I, Kostakis C, Papadopoulou P. Gastro-oesophageal reflux in large-sized, deep-chested versus small-sized, barrel-chested dogs undergoing spinal surgery in sternal recumbency. <i>Vet Anaesth Analg</i>, 2017, 44: 35-41.
▪ Dimopoulou I, Anagnostou TL, Prassinis NN, Savvas I, Patsikas M. Effect of intrafragmentary bupivacaine (haematoma block) on analgesic requirements in dogs undergoing fracture repair. <i>Vet Anaesth Analg</i>, 2017, 44: 1189-1197.
▪ Karayannopoulou M, Anagnostou T, Margariti A, Kostakis C, Kritsepi-Konstantinou M, Psalla D, Savvas I. Evaluation of blood T-lymphocyte subpopulations involved in host cellular immunity in dogs with mammary cancer. <i>Vet Immunol Immunopathol</i>, 2017, 186: 45-50.
▪ Kostakis C, Anagnostou T, Savvas I, Ververidis C, Kourelis A. The effect of progesterone on the anesthetic and analgesic requirements for ovariohysterectomy in the dog. <i>Journal of the Hellenic Veterinary Medical Society</i>, 2019, 70(3), pp. 1717–1726.
• Anagnostou T. Alfaxalone: one more arrow in our arrow quiver. Editorial. <i>Hellenic Journal of Companion Animal Medicine</i>, 2021, 10(2), 9-13.
▪ Marouda, C., Anagnostou T., Savvas I, Papazoglou LG, Psalla D. The Effect of Opioid Administration on Cytologic and Histopathologic Diagnosis of Canine Cutaneous Mast Cell Tumors Treated by Surgical Excision <i>Veterinary Sciences</i>, 2022, 9(5), 202.
▪ Karayannopoulou M, Anagnostou T, Margariti A, Savvas I, Kazakos G. Effect of anaesthesia on cell-mediated immunity in dogs undergoing mastectomy for mammary cancer. <i>Vet Anaesth Analg</i> , 2022, 49(3), pp. 265–274
▪ Karayannopoulou M, Anagnostou T, Margariti A, Thomas AL, Savvas I. Effect of major versus minor mastectomy on host immunity in canine mammary cancer. <i>Vet Immunol Immunopathol</i>, 2022, 246, 110403
▪ Savvas I, Pavlidou K, Anagnostou T, Kazakos G, Raptopoulos D. Factors Affecting Intraoperative Gastro-Oesophageal Reflux in Dogs and Cats <i>Animals</i>, 2022, 12(3), 247