# **1.PERSONAL DATA**

#### **Chatzis Theodoros**

Place of Birth: Thessaloniki, Greece Date of Birth: 6/5/70 Adress: Laboratory of Anatomy, Histology and Embryology, Faculty of Veterinary Science, University of Thessalay, Karditsa, Greece Tel: 24410 66083 e-mail:tchatzis @vet.uth.gr

# 2. STUDIES

- Degree in Animal Production, School of Agriculture, Higher Technological Educational Institute of Thessaloniki, 1993.
- Degree in Veterinary Medicine, School of Health Sciences, Faculty of Veterinary Sciences, University of Thessaly, 2003.

### **Foreign Languages**

English: Level B2.

## 3. PROFESSIONAL EXPERIENCE

- September 1992-February 1993: National Agricultural Research Foundation, Laboratory of Cytogenetics and Genetic Engineering.
- January 1995-February 1998: Pig plant A. Karanikas, Platanos, Imathia.
- March 1998- today: Laboratory personnel, Laboratory of Anatomy, Histology and Embryology, Faculty of Veterinary Science, University of Thessaly.

# 4. TEACHING EXPERIENCE

• 2003-today: Participation in practical teaching of Macroscopic Anatomy I and II .

## **5. PUBLICATIONS**

# I. PUBLICATIONS in BOOKS of PROCEEDINGS of SCIENTIFIC MEETINGS

**1.** Christodoulopoulos G., Chatzis T., Katsoulos P.D., <u>Pourlis A.F.</u> (2007). "Sheep: A morphological risk factor of foot diseases affecting the white line". *Proceedings of the Sheep Veterinary Society*, Vol. 31:51-52

## **II. ARTICLES in SCIENTIFIC JOURNALS**

1. <u>Pourlis A.F.</u>, Chatzis Th., Katsoulos P. (2014) "Comparison of two methods for the measurement of medial and lateral metapodial bones in Karagouniko sheep (*Ovis aries*, L. 1758) and Hellenic goat (*Capra hircus*, L. 1758)." *Anatomy Research International*, 2014, Article ID 529686, 5 pages

2. <u>Pourlis A.</u>, Katsoulos P., Chatzis Th. (2017) "Metrical data of metapodial bones in female Karagouniko sheep and Hellenic goat." *Revue de Médecine Vétérinaire* 168:241-246