

## **KATERINA G. VASSIOU**

**Name:** Univ. Prof. Dr. med. Katerina Vassiou

**Date of birth:** April 22th, 1967

**Place of birth:** Patras, Greece

**Postal Codal:** Department of Anatomy, Faculty of Medicine, University of Thessaly, Mezourlo, Greece, avassiou@uth.gr, avassiou@gmail.com

### **Current position**

Professor of Anatomy, Chairman of the Department of Anatomy, Faculty of Medicine, University of Thessaly, Greece

### **Academic Professional Development**

07/2020 – to date: Professor of Anatomy, Faculty of Medicine, University of Thessaly, Greece

09/2018 – to date: Chairman of the Department of Anatomy, Faculty of Medicine, University of Thessaly, Greece

2015-2020: Associate Professor of Anatomy, Faculty of Medicine, University of Thessaly, Greece

2010-2017: Assistant Professor of Anatomy, Faculty of Medicine, University of Thessaly, Greece

2004-2010: Lecturer of Anatomy, Faculty of Medicine, University of Thessaly, Greece

2002-2004: Lecturer of Radiology, University Hospital of Larissa, Faculty of Medicine, University of Thessaly, Greece

2000: PhD defended at the Faculty of Medicine, University of Thessaly, Greece

### **Residency – Positions as Consultant**

1999-2002: Consultant of Radiology, University Hospital of Larissa, Greece

1997-1998: General Practitioner (GP) Service (GP tenured position)

1993-1997: Residence in Radiology, University Hospital of Patras, Greece

1992-1993: Residence in Pathology, General Hospital of Lefkada, Greece

### **University Education**

1985-1991: Medical School, University of Patras, Greece

## **Languages**

Greek

English (Cambridge Certificate of Proficiency in English)

French - basic knowledge (Certificate)

## **Clinical - Research Focus**

- Radiologic Anatomy
- MR imaging of breast, prostate and rectum

## **Membership in Professional Societies**

- Hellenic Society of Radiology
- Hellenic College of Radiology
- European Society of Radiology

## **Membership in Research projects**

- “THALIS” entitled “Smart magnetic nanoparticles probes for magnetic resonance imaging”. The above project is funded by NSRF (National Strategic Reference Framework 2007-2013).
- SYNERGASIA (COOPERATION) 2011 entitled “Content-Based Image Retrieval Services for Breast Cancer Computer-Aided Diagnosis”. The above project is funded by NSRF (National Strategic Reference Framework 2007-2013).
- ESPA 2014-2020: A decision support system based on clinical diagnosis and therapeutics for optimized and personalized prostate cancer management.
- ESPA 2014-2020

Multiparametric evaluation of breast cancer using advanced imaging techniques and development of an automated differential diagnosis software utilizing artificial intelligence systems

## **Scientific work – bibliometric data**

- Published papers (peer review): 73
- Invited lectures at international and Greek scientific conferences: 69
- Abstracts in international scientific conferences: 60
- Abstracts in greek scientific conferences: 70
- Chapter in Books: 3
- Citations: 798 (Scopus)
- h-index: 14 (Scopus)

- Total Impact Factor: 150.885

**Peer-Reviewer**

- European Radiology

- ACTA

- Clinical Imaging

- Medicine