

**ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ  
CURRICULUM VITAE**

**ΔΗΜΗΤΡΙΟΣ Ε. ΠΕΣΧΟΣ  
DIMITRIOS E. PESCHOS  
MD - PhD**

**Ιατρός – Κυτταρολόγος  
Doctor - Cytologist**

**Αναπληρωτής Καθηγητής Φυσιολογίας  
Ιατρική Σχολή  
Πανεπιστήμιο Ιωαννίνων**

**Associate Professor of Physiology  
School of Medicine  
University of Ioannina**

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**ΙΩΑΝΝΙΝΑ 2015**

## Short CV

**Dr. Peschos Dimitrios, Cytologist:** Assoc Professor of Physiology with emphasis on Cell Physiology, at the Laboratory of Physiology, Medical Department, School of Health Sciences in the University of Ioannina, Greece. He graduated from the Medical Department, School of Health Sciences in the University of Ioannina. He specialized in the Pathology Laboratory of the University Hospital of Ioannina, and received his speciality in Cytology. He has received his PhD from the Medical Department, School of Health Sciences in the University of Ioannina. Three recommendation letters have been written by the following distinguished members of the academic medical community, acknowledging his academic career along with his ethos and personality:

- Dr. Vougiouklakis Th., Professor of Forensic Medicine and Toxicology, Medical Department, School of Health Sciences in the University of Ioannina.
- Dr. Agnantis N., Emeritus Professor of Pathology, Medical Department, School of Health Sciences in the University of Ioannina.
- Dr. Evangelou Ag., Emeritus Professor of Physiology, Medical Department, School of Health Sciences in the University of Ioannina.

During his academic career he has taken on administrative tasks such as:

- Board Member of the Society for Prevention of Road Accidents.
- Board Member of the Greek Anticancer Society.
- Member of the 1<sup>st</sup> Students' Residence committee of the UoI (2008 - 2010).
- Member of committees of public tenders for the provision and installation of scientific equipment – structures of the UoI.
- Participation in the following administration bodies: the general assembly of the Functional and Clinical – Laboratory Sector, electoral body of Medical Department, School of Health Sciences in the University of Ioannina.
- Ministry of Education, Research and Religious Affairs, NARIC (Hellenic National Academic Recognition Information Center), Academic Consultant in Medical field.
- Consultant Professor of Students with special needs of Medical Department, School of Health Sciences in the University of Ioannina.

His research is mainly focused on programmes that control cell growth in malignant cell lines and inoculated tumors in Wistar rats, as well as their inhibitory potential of antioxidant - anti-cancer natural substances and cytostatic compounds as they are initially designed in the Physiology laboratory of the Department of Medicine and composed in the Department of Chemistry of the University of Ioannina. He is also interested in carrying out histopathology control of tumors developed in animals and cell lines in malignant cells. At the same time, he

*participates in researches concerning the effect of electromagnetic fields on sequences of malignant tumor cells in Wistar rats.*

*He has participated in European-funded research programmes and has been an active member in national and international medical societies. He has developed a research cooperation with institutions at national and international level. He has also been a chairperson in round tables and member of organisational committees in Greek and international congresses and seminars. He has presented his work in 36 international and 70 national congresses. He has been honoured and awarded (7) by national and international organizations.*

*Moreover, he has numerous publications (73), participation in chapters of scientific books (2) and abstracts in proceedings (15) in acknowledged international scientific journals, adding an overall impact factor of 180.498, with 1231 citations. He has also been teaching in the School of Medicine, University of Ioannina for 13 years in the following theoretical and laboratory courses:*

- *Physiology I: digestive system*
- *Physiology II: circulatory, urinary and respiratory system of the human body*
- *Physiology III: sense organs*

*He has also been teaching the following courses in the Speech Therapy Department (14 years), and Nursery Department (3 years) of TEI of Epirus:*

- *Neuroanatomy, Neurophysiology*
- *Neurogenic motor disorders of speech*
- *Clinical ethics*
- *Communication disorders of people with cerebral paralysis*
- *Physiology I & II*
- *Anatomy I & II*

*He has supervised doctoral theses (38) along with diploma dissertations at these higher education institutes.*



