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Brief curriculum vitae

Dr Areti Triantafyllou has been working as an **Assistant Professor of Internal Medicine** in the 3rd Dep. of Internal Medicine of Papageorgiou Hospital in Aristotle University of Thessaloniki (3rdDA) since July 2018. She is specialized in **Internal Medicine** and **Hypertension**. From 2015 she is a **visiting fellow** in the College of Science, Lincoln University, UK. From 1/3/2017 to 30/6/2017, she was a **Post doctoral Fellow**, under a scholarship from the European Association for the Study of Diabetes (EASD), in Federation Hospitalo-Universitaire on Cardiac and Arterial Ageing (FHU-CARTAGE) in Nancy, (Professor Athanase Benetos) University of Lorraine. Between 10/2016 and 06/2018 she undertook her Post-Doctoral in the 3rdDA as a scholar of the State Scholarships Foundation (IKY). Moreover, during 2014-2018 she was working as a **Specialist Registrar** (10/2017-07/2018) and as a full time **Academic Research Fellow** (11/2014-02/2017) also in 3rdDA.

She holds a ‘**Ptychion Iatrikis**’ (MBBS-equivalent) from Aristotle University of Thessaloniki, Greece (2004), a **Master of Science** degree in “Medical Research Methodology” with major in Clinical Research (AUTH, 2006, Graduation grade: 9,47) and a **Ph.D. degree** (2014) from AUTH with graduation grade: excellent with distinction.

She is the **author** or co-author of **98 academic papers** (78 papers in International and 20 in Greek journals, 1 chapter in an International and 3 in a Greek book) with Publications **Impact factor 287.4**, Hirsch Index (**H-factor-Scopus/Google Scholar**) **15/19 Scopus Citations 1084** and **Citations-Google Scholar 1622**. Moreover, she has more than **200 abstracts** in International (105) and in Greek (95) Conferences and has participated -as an invited chairman, panelist or speaker- in **63 round tables** in International (11) and National (52) Congresses. She is a member of **3 International** and **2 national Medical Societies**. She has participated in the **organizing committee** or the **scientific committee** of **6 international** and **6 national** conferences. She is a **reviewer in 22 scientific journals** and until today she has participated in **various research projects (13 in total, 3 founded by EU and 10 multicenter clinical trials)**.

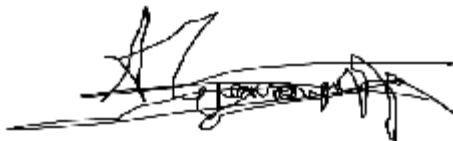
This research work has been **awarded** many (35) times. She received the **1st prize for the Young Investigator Competition by the American Society of Hypertension** (ASH) and the prize for **14** papers (by **European Society of Hypertension, Hellenic Society of Hypertension, Association for Research into Arterial Structure and Physiology, International Conference on e-Health and Bioengineering, Hellenic Society of Biochemistry and Physiology of Exercise** international Medical Olympiad and Hellenic Society of Rheumatology) and **8 research awards-scholarships** for research activity and **11 travel grant awards**.

From 2014 until today and especially the last 10 years she is **teaching** in both undergraduate and postgraduate students (internal medicine -3th, 4th and 6th year-, clinical skills lab -1st and 2nd year- and in 3 post doc -in AUTH, EKPA and DIPAE). She is a member of many **supervisor committees** in PhD, Master or Undergraduate Students mostly in Aristotle University of Thessaloniki and in one in the Lincoln University. Since 2019 has been elected as a **management committee member** in the COST Action 18216.

Since 2006 her **research interests** are focused *on the application of new techniques and methods for assessing macro- and microcirculation, endothelial function and the exploration of underlying pathophysiological mechanisms in the field of cardiovascular diseases both in the general population and in specific subgroups*. In cooperation with FORTH has been participated in the construction of 4 software for estimating small vessels and blood pressure variability.

Recommendations and detailed publication and awards list available upon request

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