

## Short Curriculum Vitae

Since 2013 I hold an Associate Professorship Position in Physics Department of Aristotle University of Thessaloniki while I am leading a group working on magnetic nanomaterials. My scientific interests include a) Synthesis of magnetic thin films, multilayers and nanoparticles b) Structural, magnetic, electric, magneto-optic characterization of magnetic nanostructures and more recently c) Biomagnetism applicability focusing on Magnetic Particle Hyperthermia and Magneto Mechanical Stress combined with a Sabbatical Leave period (Sep. 2011-Aug.12 I) at University Duisburg-Essen-Germany.

My scientific overview includes 106 publications in peer review International Journals, 103 abstracts in International Conference Proceedings, 90 abstracts in Local Conference Proceedings, 14 invited presentations, 1217 Citations (excluding self-citations out of 1464 citations in web of knowledge: h-index: 22). I am a regular referee in 5 scientific journals. Currently I am supervising 3 PhD theses. Up to date I have supervised 15 MSc theses, 17 BSc theses and have been an advisory committee member in 6 PhD theses. I have participated in 11 research projects focusing on nanomagnetism and its technological applicability. I have participated in 5 conferences as committee member and served as Guest Editor in 4 special issues. More info on my activities may be sought in [my group's web page](#).