

### **Short CV – Dimitris Tsikritzis**

Dr Dimitris Tsikritzis obtained his undergraduate degree in Chemical Engineering and his master's degree in Materials Technology both from University of Patras (UP). He completed his PhD in Surface Science at the department of Chemical Engineering of University of Patras in 2014. He continued in UP as Post-Doc researcher working in interface characterization of organic-inorganic interfaces of solar cells. Next, he moved to the Cyprus University of Technology in Cyprus in 2016 working on Interface modification for Solution Processed Organic and hybrid Perovskite Solar Cells. Currently he is working on the incorporation of 2D organic and inorganic materials in Perovskite solar cells to enhance the performance and the stability of the devices. His research activities include synthesis of metal oxides, characterization and tuning the properties of interfaces, solution processing and optimization of PVs devices. He has 22 publications and more than 419 citations.

