

## **Andrea CAMPOSEO CV**

Andrea Camposeo, PhD in Physics, is currently Research Director at the Nanoscience Institute of the National Research Council (CNR) in Pisa, Italy. His research activity is focused on the development of optically-active micro- and nanostructures, 3D printing and electrospinning for photonic applications, advanced imaging and optical methods for organic photo-active materials, and on the investigation of the optical properties of light-emitting polymers, nanofibers and organic-based light-emitting devices. He is Chair of the “Advanced Manufacturing Technologies for Micro- and Nanosystems in Security and Defence” conference (SPIE). He has authored or co-authored more than 150 papers in international, peer-reviewed scientific journals, and many invited contributions to international conferences. He was awarded the “Applied Physics” award at the XCVI Italian Physical Society meeting in 2010, the “CNR-Start-Cup” award in 2010, and the “Start-cup Puglia” award in 2011. He is the recipient of the xPRINT Consolidator Grant from the European Research Council.