

Alberto SINIBALDI - CV

Alberto Sinibaldi received the M.Sc. degree in Nanotechnology Engineering and the Ph.D. degree in Electromagnetism from the Sapienza University of Rome, Italy, in 2012 and 2016 respectively. From 2012 to 2018, he was a Research Fellow with Molecular Photonics Laboratory, Sapienza University of Rome working mainly on optical biosensors for cancer biomarker detection. Since 2019, he has been an Assistant Professor with the Department of Basic and Applied Sciences for Engineering (SBAI) at the Sapienza University, Italy. He is currently a Tenure Track Professor with the SBAI Dept at the Sapienza University. Last 10 years, he participated/leaded as PI in several research projects (10 in total) including EU, national and regional projects. His research interests include optical biosensors, micro and nano-optics for molecular recognition and functional thin films.