

## Isabella DE ANGELIS – CV

Isabella De Angelis, graduated in Biological Sciences at “La Sapienza” Università di Roma, has been senior researcher at the Department of Environment and Health of Italian National Institute of Health. Her research interests are focused on application of cell culture in toxicology with particular attention to absorption processes of chemicals and nanoparticles through the epithelial barriers. She has been involved in several National and European projects, also as PI, on *in vitro* toxicology and nanotoxicology and on and on regulatory acceptance of *in vitro* methods. Since 2011, she is Head of Delegation at the OECD Working Party of Manufactured Nanomaterials. IDA is also member of the working group on nanomaterials of the REACH Coordinating Technical Committee of the Italian Ministry of Health and EFSA nanomaterial expert in the Competent organisations of the Article 36 List. She was President of the Italian Association of In Vitro Toxicology (2006-2011), member as 3Rs expert of the ecopa's board (2008-2011) and, since 2012, she is the President of the Italian Platform on Alternative Methods. About this she carries out a significant dissemination activity on 3Rs principle and on the application of *in vitro* methods in many institutional courses organized by ISS, University, Local Authorities and Scientific Societies.