

	<p>Adriele Prina-Mello</p>		
<p>Organisation</p>	<p>Trinity College Dublin</p>		
	<p>Adriele PRINA-MELLO, PhD, MSc. Research interests are focused on the translation of nanotechnology-tools, nanomaterials, their multifunctional solutions, devices and instrumentation applications into the medical research area as Nanomedicine tools for next generation precision medicine. Executive member and Chair of the Characterisation and Toxicology working group at the European Technology Platform in Nanomedicine (ETPN). Managed and coordinated several successful European and National projects in nanomedicine; some examples: NAMDIATREAM, MULTIFUN, AMCARE, CAN and AMBER. Published more than 60 peer-reviewed scientific manuscripts (h-index 19); 2 critical reviews in Nanomedicine and 1 lead perspective on safety nanotechnology-enabled products; 2 book chapters in clinical handbooks. Since 2010 brought 4 academic proofs of concept bench-side technology to advanced testing, prototyping phase. Also setup a laboratory within the Trinity Translational Medicine Institute as core-facility for academia and industry for nanotechnology-enabled product assessment.</p>		
<p>Role in the EU-NCL</p>	<p>Adriele is member of the Executive Board (ExBo), Core Expert Team (CET) and leads the TNA work under the in vivo toxicology aspect.</p>		