

	<p>Ruth Schmid</p>		
<p>Organisation</p>	<p>SINTEF</p>		
	<p>Ruth Schmid is Vice President Marketing at SINTEF Materials and Chemistry, Department of Biotechnology and Nanomedicine, in Trondheim with special responsibility for the area of medical technology, including nanomedicine. Her present research activities include the preparation and characterisation of micro- and nanoparticles, as well as the surface modification of polymers and polymer particles for applications in nanomedicine and various other industrial segments.</p> <p>Ruth Schmid is a Swiss citizen living in Norway since 1979. She gained her Diploma (1975) and PhD (1979) in Natural Sciences at ETH Zürich, Switzerland. In addition to her scientific expertise, Ruth has extensive experience in project and research management, as well as business development. Ruth is a member of ACS, CRS (currently President-Elect), the European Technology Platform in Nanomedicine, the COST Action TD1004 "Theranostics imaging and therapy: an action to develop novel nanosized systems for imaging-guided drug delivery" (2011-2015) and the External Advisory Board of the ERA-Net EuroNanoMed (2008-2011) and EuroNanoMed II (2013-2016). Ruth Schmid is author/co-author of 41 scientific publications, 18 patents and patent applications and 74 oral/poster presentations and 18 webinar, mass media and popular science publications.</p>		
<p>Role in the EU-NCL</p>	<p>Ruth is SINTEFs Principal Investigator, is member of the Executive Board (ExBo) and leads the work package "Trans-National Access 5 - Characterization at SINTEF".</p>		