
	<p>Dr Geir Klinkenberg</p>		
<p>Organisation</p>	<p>SINTEF</p>		
	<p>Geir Klinkenberg (Dr.ing.) is Senior research scientist at SINTEF Materials and Chemistry, Dept. of Biotechnology and Nanomedicine, working in the Research Group Biotechnology. His main research interests are within drug discovery, cell immobilization technology, cell based assays, high throughput screening, mass spectrometry and metabolite analysis. Geir Klinkenberg is responsible scientist for the high throughput screening laboratory at SINTEF Materials and Chemistry. He has been working with high throughput screening and cell based assays at SINTEF since 2002, and has been involved in a large number of projects both for the industry and in public financed research projects. One of the main activities of the HTS laboratory is effect assays on mammalian cell lines. He has a Siv. ing. degree in biochemistry and biotechnology (year 1994) and did his Dr. ing. degree in 2002 on technology for cell immobilization, both at the Norwegian University of Science and Technology.</p>		
<p>Role in the EU-NCL</p>	<p>Geir is member of the Core Expert Team (CET) and is working on in vitro toxicology</p>		