



Professor Roland Kallenborn, Department of Chemistry, Biotechnology and Food Science, NMBU, Ås

Roland Kallenborn has an education in biology and chemistry from the University of Kaiserslautern (Germany) and received his doctorate (Dr. RER. Nat.) at the University of Hamburg (Germany) in 1993 where he studied pollutant levels in eiders. Since then he has been employed as a postdoctoral fellow and researcher at the Norwegian Institute for Air Research, both at the Kjeller and the Polar Environmental Centre in Tromsø and professor for Arctic Technology at the University Centre in Svalbard. He is now a professor at the Department of Chemistry, Biotechnology and Food Science, Norwegian University Life Sciences on Ås. Kallenborn is project manager for a variety of research projects with many national and international partners. His academic specialty is combining chemical analysis techniques / results with ecotoxicological assessments for various types of persistent organic pollutants. Analysis techniques include liquid and gas chromatography coupled to mass spectrometry and other detectors as ECD.

(Source: <http://www.umb.no/ikbm/employees/roland.kallenborn>)