



Metabolomics

Thomas Moritz obtained his PhD at The Swedish Agricultural University (SLU), Umeå in 1990. In 1991 he worked as a Post Doc at Long Ashton Research Station, Bristol, UK. He was declared Docent competent in 19985 and in 2002 he was awarded a professor position at Forest Genetics and Plant Physiology, SLU, Umeå.

Thomas Moritz is a pioneer within the field of combined Liquid Chromatography-Mass Spectrometry and its application in analysis of secondary metabolites of plants. The last decade his main interest has been the application of various combinations of chromatography and mass spectrometry in the field of proteomics and metabolomics and he is now the Director of The Swedish Metabolomics Centre, Umeå and professor and Head of the Forest Genetics and Plant Physiology Department.

Thomas will during the opening lecture on Sunday present The Swedish Metabolomic Centre and its current activities and he will also give an oral lecture later on, presenting some results from his research within the field.