


Name:	Dr. Anton Boman
Affiliation:	Geological Survey of Finland, Kokkola
	<p>Dr Boman has been working his entire career (2002->) in the field of acid sulfate soils. His research aims at increasing the knowledge of geochemical processes involved in forming acid sulfate soils and their harmful runoff and to work on analytical and practical methods for their characterization, classification, and mapping using both conventional and modelling approaches. Understanding the geochemical pathways involved in acid sulfate soil formation is crucial for proper management of these harmful soils in the urban environment. Dr Boman is also the current Chair of the International acid sulfate soils working group of the IUSS.</p>
Main research interests:	<ul style="list-style-type: none"> - geochemistry, mapping (conventional and DSM) and classification of acid sulfate soils - sulfur speciation in soils and sediments - risk assessment of acid sulfate soils
Links:	<p>https://www.researchgate.net/profile/Anton-Boman-2/research</p> <p>https://www.gtk.fi/asiantuntijat/boman-anton/#en</p>