

About the Authors

Stephen Mudge is a senior lecturer at Bangor University where he has studied the occurrence and use of fatty alcohols as lipid biomarkers in the environment for several years. This has principally been for the tracking of organic matter from several sources in the marine environment. He developed and ran the world's first undergraduate degree programme in environmental forensics and has acted as an expert witness in cases where it has been important to identify where potential contaminants have arisen.

Scott Belanger is a research fellow in The Procter & Gamble Company corporate environmental safety organisation. His research spans a wide range of topics including understanding the effects of consumer product chemicals in the environment at the levels of the organism to the ecosystem. He has assisted in several efforts to assess the environmental risk of alcohols and alcohol-derived surfactants in recent years frequently working with trade associations, academic partnerships and the regulatory community on these affairs.

Allen Nielsen is a recently retired microbiologist from the Research and Development Department of Sasol North America, Inc. His main focus during his 31-year career has been the environmental safety of petrochemical-derived surfactants which are used in consumer and industrial applications. In recent years he was focused on the environmental safety of alcohols and alcohol-derived surfactants.

