



Novel applications of mass spectrometry in food, environment, and health

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Mass spectrometry based techniques play a major role in the advancement of health and life sciences. The range of compounds and information delivered has become virtually unlimited making mass spectrometry one of the most powerful analytical tools in modern science, delivering outstanding analytical capabilities including sensitivity, specificity, and comprehensiveness.

The objectives of this session are to satisfy the needs of analysts who have particular interests in the use of advanced MS techniques, including non-target screening, in environmental, food and health applications.