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Mass spectrometry, also called mass spectroscopy, analytic technique by which chemical substances are identified by the sorting of gaseous ions in electric and magnetic fields according to their mass-to-charge ratios. Mass Spectrometry Conferences 2019 focus on Spectrometry & Proteomics related Researches attracts scientists, chemists Post-doctoral Researchers in field of Chemistry from Europe USA Middle East Asia-Pacific June 10-11, 2019 Edinburgh, Scotland ConferenceSeries.com organizing Mass Spectrometry Conferences in 2019 in USA, Europe, Australia, Asia and other prominent locations across the globe. We organize Mass Spectrometry Meetings in the fields of Chromatography and Ionization Mass Spectrometry. Discover new ways to apply mass spectrometry to today's most pressing analytical challenges. Innovations such as Trapped Ion Mobility (TIMS), smartbeam and scanning lasers for MALDI-MS Imaging that deliver true pixel fidelity, and eXtreme Resolution FTMS (XR) technology capable to reveal Isotopic Fine Structure (IFS) signatures are pushing ...