

## MASS SPECTROMETRY AND GENOMIC ANALYSIS%0A

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INTRODUCTION Mass Spectrometry and Genomic Analysis, Mass Spectrometry and Genomic Analysis The human genome project has created intense interest from academics, commercial business and, not least, the general public.

MASS SPECTROMETRY AND GENOMIC ANALYSIS - Home - Springer

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Mass Spectrometry for Proteomics - PubMed Central (PMC)

Fragmentation methods. Tandem mass spectrometry (MS/MS) is a key technique for protein or peptide sequencing and PTM analysis. Collision-induced dissociation (CID) has been the most widely used MS/MS technique in proteomics research.

The use of mass spectrometry in genomics - ScienceDirect

The use of mass spectrometry for the determination of

oligonucleotide and nucleic acid molecular weight is the most common application of this technique. The accuracy of the molecular weight determination depends, in large part, on the mass analyzer used for the analysis. For moderate-size oligonucleotides (<50-mer), quadrupole and quadrupole ion trap instruments are capable of determining

...

Mass spectrometry (MS) is an integral part of that endeavor. Van Gool explains how his lab uses MS data: Our laboratory is focused on genetic metabolic diagnosis, working frequently with genetic variants where it is not always possible to identify the causal variant.

**DNA sequence analysis by MALDI mass spectrometry.** Taking advantage of the accurate mass information provided by MALDI mass spectrometry, the sequence was deduced, and the nature of the non-specific termination could be determined. The method described here increases the fidelity in DNA sequencing, is fast, compatible with standard DNA sequencing procedures, and amenable to automation.

**Combining Mass Spectrometric Metabolic Profiling with ...**

An innovative approach was developed for the discovery of new natural products by combining mass spectrometric metabolic profiling with genomic analysis and resulted in the discovery of the columbamides, a new class of di- and trichlorinated acyl amides with cannabinomimetic activity.